Taxon Family Spelling Checked

Raoulia hectori — Asteraceae X

INFO
Common Name:
Native Range: New Zealand: South Island

ACCESSION
SFBG# 1999-1142 DEACCESSIONED Rec'd: 10/31/1999
Source: Miniature Plant Kingdom, Sebastopol, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Raoulia hookeri — Asteraceae !

INFO
Common Name:
Perennial Groundcover
Flowers White to cream
Native Range: New Zealand
Description: a low, spreading scabweed that forms a mat of fine silver-grey foliage rosettes. It can grow to 60cm wide and is a New Zealand native found the central North Island southwards from sea level to 1800m. It prefers to grow in sandy or gravelly soil and is often found in riverbeds, where its silver-grey colouration makes it hard to see among the similarly coloured stones and pebbles. Minute white to cream flowerheads appear from spring.

Cultivation: It prefers to grow in sandy or gravelly soil and is often found in riverbeds,
Record Notes: Name checked with The Plant List on 4/18/2012 by Mona Bourell.

ACCESSION
SFBG# 1990-0602 Rec'd: 9/23/1990
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:3 Pl:
Ckd:9/28/2004 Geoff Smick
sign chipped, ordering new one

Notes

ACCESSION
SFBG# 2012-0174 Rec'd: 4/2/2012
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 3 inch pot

LOCATION
Bed 3B - Exhibition Garden- Container Garden Qty:3 Pl:4/2/2012 Ckd:4/2/2012
Shannon Sweeney

Notes

Raoulia hybrida (greenstone) — Asteraceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1999-1134 DEACCESSIONED Rec'd: 10/31/1999
Source: Miniature Plant Kingdom, Sebastopol, CA
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Raoulia lutescens — Asteraceae !

INFO
Common Name: sheep plant
Perennial groundcover
Height: 0.1ft.
Flowers Yellow summer
Native Range: New Zealand
Description: Plants 1-5 cm, with branches rooting, leaves cruciate, dense, broadly ovate, canaliculate, flowerhead discoid, 1mm across.

Cultivation: Plant in gravelly, humous, moist, sunny sit.e.

Propagation: Propagation by seed in spring, barely covered, germ. 1-3 months, 10-16°C
By cuttings in late spring.
Record Notes: Name checked in IPNI, 4/13/2006. M. Bourell.

ACCESSION
SFBG# 1992-0114 Rec'd: 1/16/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl:1/16/1992 Ckd:7/2/2008
Intern Adrienne Sharigian
SW side of bed

Notes
4/13/2006 Mona Bourell — Volunteer seed collectors for Index Seminum 2006, collected seeds in 5D in 2005.

ACCESSION
SFBG# 2012-0175 Rec'd: 4/2/2012
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 3 inch pot

LOCATION
Bed 3B - Exhibition Garden- Container Garden Qty:3 Pl:4/2/2012 Ckd:4/2/2012
Shannon Sweeney

Notes

Raoulia monroi — Asteraceae !

INFO
Common Name: fan-leaved mat daisy
Perennial Herbaceous
Native Range: New Zealand: South Island: Nelson, Marlborough, Canterbury and Otago.
Description: Small daisy, forming loose, grey mats. Stems prostrate, creeping and rooting, with ascending branchlets. Leaves 2-3mm long, linear-oblong, coated in white hair; growing in one plane, in two rows along the stem. Flower heads small, up to 5mm. Differentiated from other Raoulia species by leaves arranged in one plane, in two rows along the stem.

ACCESSION
SFBG# 1990-0607 RARE Rec'd: 9/23/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:3 Pl:
Ckd:9/28/2004 Geoff Smick
sign chipped, ordering new one

Notes

Raoulia parkii — Asteraceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1993-0185 DEACCESSIONED Rec'd: 3/8/1993
Source: Alpine Garden Society
Orig. Qty: 1
Material: seed
Did not germinate 8/97.

Notes
Did not germinate 8/97.

Taxon | Family Spelling Checked

Raoulia sp. — Asteraceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1990-0603 Rec'd: 9/23/1990
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl:
Ckd:7/23/1991

Notes

Raoulia tenuicaulis — Asteraceae X

INFO
Common Name:
Perennial
Native Range: New Zealand

ACCESSION
SFBG# 1999-1112 DEACCESSIONED Rec'd: 10/31/1999
Source: Tsutukawa - New Zealand Alpines
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

7/20/2005 Mona Bourell — Loose tag found in bed 0A5.

Raphia farinifera — ~~Arecaceae~~ !

INFO
Common Name: Raphia Palm
Perennial Palm
Native Range: Tropical Africa
Synonomy: Sagus farinifera Gaertn.

ACCESSION
SFBG# 2003-0308 DEACCESSIONED Rec'd: 8/12/2003
Source: Farm Life Tropical Foliage
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 124B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Taxon | Family Spelling Checked

Raukaua laetevirens — Araliaceae !

INFO
Common Name: sauco del diablo
Perennial Tree
Height: 20ft.
Native Range: Argentina - Chile
Synonomy: Pseudopanax laetevirens
Description: An evergreen tree or that measures up to 6 m tall (20), ash color bark, the leaves are composite, alternate, the petioles are 2-8cm long, thickened at the base, the leaves are digitate, with uneven leaflets, light green glossy in color, leathery, oblong-lanceolate, attenuate at both ends, toothed edges 3-8 long and 1 -1,6 wide, the flowers are hermaphrodite, pedicelate, clustered in 2-5 in inflorescences with many racemes, the flowers are formed by a floral tube 1.5 mm long, the calyx is split in 5 tepals and 5 thick whitish-green ovate-lanceolate sepals, with a mucro 2 mm at the acute apex, 5 stamens with whitish anthers, loculate inferous ovary 3-5, 4-5 styles, the fruit is a brown spherical drupe 5-5.5 mm in diameter, crowned by two styles.

It grows in rainforests and near water courses.

Record Notes: Name checked with The Plant List on 3/20/2012 by Mona Bourell. Formerly in records as Pseudopanax laetevirens

ACCESSION
SFBG# 2004-0707 DEACCESSIONED Rec'd: 4/10/1970
Source: unknown, no source info on plant label
Orig. Qty:
Material:

Notes

3/20/2012 Mona Bourell — Formerly in record as Pseudopanax laetevirens. Name checked with The Plant List on 3/20/2012 by Mona Bourell, and found to be a synonym of Raukaua laetevirens (Gay) Frodin.

12/27/2006 Mona Bourell — Plant not found in 0B4 during 2006 bed inventory, last seen here 1 on 9/6/2005, deaccessioned, 12/27/2006.

10/5/2004 Geoff Smick — One plant encountered during 0B4 inventory, no info other than name. Need to try and get more info from Don re. origin.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0808** Rec'd:
Source: Cathy Musial, Huntington
Orig. Qty: 1
Material: unknown

LOCATIONS
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:3 Pl:
Ckd:3/20/2012 Danielle Coulter
2gal + 1gal ; syn = Pseudopanax laetevirens.

Bed 54C - Andean Cloud Forest Qty:1 Pl:4/28/2014 Ckd:4/29/2014 David Kruse Pickler
Middle to east part of bed between paved and dg path. 2 gal.

Bed 54D - Andean Cloud Forest Qty:1 Pl:4/21/2014 Ckd:4/29/2014 David Kruse Pickler
Middle to west part of bed, set back about 10' from intersection of paved and dg path. 1 gal.

Notes

4/29/2014 David Kruse-Pickler — Location 0C3 removed from database by David Kruse-Pickler on 4/29/2014 Reason: Moved to 54C (1) and 54D (1). Location Details at time of removal: Bed: 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 2 Planting Date: Last Checked: 4/22/2014 David Kruse Pickler Location Notes: 1 (1gal); 1(2gal) Location ID: 31353

4/22/2014 David Kruse-Pickler — 2 plants found in bed 0C3. Location record created. These could be from 0B4, but not verified as of this entry.

3/20/2012 Mona Bourell — Formerly in record as Pseudopanax laetevirens. Name checked with The Plant List on 3/20/2012 by Mona Bourell, and found to be a synonym of Raukaua laetevirens (Gay) Frodin.

6/13/2011 Mona Bourell — Jeanne reports moving one from 0L5 to 0B4 where there already was 2; qty increased from 2 to 3.

6/22/2010 Mona Bourell — one moved from 0C2 and one moved from 0G4 to 0B4 on 6/13/2010.

3/4/2010 Mona Bourell — Jeanne reports one dead in 0G4; Qty reduced from 2 to one.

8/10/2009 Mona Bourell — Jeanne reports one plant dead in 0G4, 8/5/2009. Qty reduced from 3 to 2.

ACCESSION **SFBG# 2010-0275** Rec'd: 5/18/2010
Source: UC Berkeley Botanic Garden acc #92.1509
Orig. Qty: unknown
Material: cutting
Wild Collected by Ornduff, R. 9976; 15 December 1992 Chile Llanquihue Province Near Puerto Montt, Parque Nacional Alerce Andino, along trail to Salto de Rio Chaica. Banks along wet trailside, rain forest understory. Small tree. Syn. = Polyscias.

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:3 Pl:
Ckd:6/19/2013 Jeanne Rich
1x6", 2x1gal ; Syn = Pseudopanax laetevirens

Notes

3/20/2012 Mona Bourell — Formerly in record as Pseudopanax laetevirens. Name checked with The Plant List on 3/20/2012 by Mona Bourell, and found to be a synonym of Raukaua laetevirens (Gay) Frodin.

5/20/2010 Mona Bourell — Cuttings taken, qty to be determined.

Rauvolfia javanica — Apocynaceae X

INFO Common Name:
Native Range: Indonesia

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0948 DEACCESSIONED** Rec'd: 6/17/1999
Source: Quail Botanical Gardens, Encinitas, CA
Orig. Qty: 1
Material: seed

Notes

11/30/2004 Geoff Smick — Jeanne notes that one is dead, none remaining in 0L9. Deaccession, 8/8/2006.

Rauvolfia tetraphylla — Apocynaceae !

INFO Common Name:
Native Range: Tropical America
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1996-0414 DEACCESSIONED** Rec'd: 11/7/1996
Source: Quail Botanical Gardens, Encinitas, CA
Orig. Qty: 1
Material: seed
Flower color white
or
cream-yellow

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Ravenala madagascariensis — Strelitziaceae !

INFO Common Name: traveler's palm, traveler's tree, arbol del viajero, waaierpalm
Perennial Tree
Native Range: Madagascar

image of 1975 Strybing Arboretum Society

ACCESSION **SFBG# 2003-0198 DEACCESSIONED** Rec'd: 8/12/2003
Source: Farm Life Tropical Foliage
Orig. Qty: 1
Material: 45 gallon
Flower color White
Farm Life seal #733640

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 105B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Farm Life seal #733640

Ravenea glauca — Arecaceae !

INFO Common Name:
Perennial Palm
Native Range: Madagascar

ACCESSION **SFBG# 2004-1101 RARE DEACCESSIONED** Rec'd:
Source: Pt. Sal nursery
Orig. Qty: ?
Material: unknown

Notes

9/15/2008 Mona Bourell — Jeanne reports giving the one plant in 0LA to Clare a the Conservatory of Flowers. Deaccessioned 9/15/2008.

8/30/2006 Mona Bourell — Jeanne found 1 in 0LA during inventory, 8/29/2006.

12/7/2004 Geoff Smick — accessioned from pot label during lath house inventory

Taxon Family Spelling Checked

Ravenea xerophila Arecaceae !

INFO
Common Name:
Perennial Palm
Native Range: Madagascar
Description: A medium to large palm to about 8m tall, with gracefully arching leaves to about 3m long, with very narrow leaflets. From dry, open forest of south Madagascar. This plant develops a very vigorous root system of fleshy white roots, wher it stores up water for dry times.

Cultivation: Full sun, and very well drained. Does seem to be able to take quite a lot of water, as long as the drainage is good. Quite a slow grower.

ACCESSION
SFBG# 2004-0215 RARE Rec'd: 8/24/1995
Source: Unknown- Bromeliad Society of San Francisco tag in plant.
Orig. Qty: 1
Material: unknown

LOCATION
Bed 0LA - Nursery- Lath House - North East Bench A (Palms) Qty:1 Pl:
Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich
4" tube

Notes

12/30/2009 Olivier Thériault	2 plants not found in 0L6 during nursery inventory, 8/10/2009. Last checked 9/11/2006 by Jeanne. Notes: 1x halfgal ; 1x 1gal. Location removed 12/30/2009.
10/27/2009 Olivier Thériault	1 plant found in 0G4 during nursery inventory, 10/26/2009. Location added.
9/15/2008 Mona Bourell	Jeanne reports giving the 2 plants in 0G4 to Clare at the Conservatory of Flowers. Location removed.
9/12/2006 Mona Bourell	Jeanne found 2 in 0L6 during inventory, 9/11/2006.
10/21/2004 Geoff Smick	2 plants found during inventory of bed 0G4, qty. updated from 1 to 2.
3/4/2004 Tony Morosco	accessioned from pot label. Don Mahoney notes as "Rare" unknown if rare in wild or cultivation. Good candidate for exchange.

Regelia ciliata Myrtaceae X

INFO
Common Name:
Native Range: Australia

ACCESSION
SFBG# 1984-0380 DEACCESSIONED Rec'd: 6/25/1980
Source: Canberra Botanic Garden, Australia
Orig. Qty: 1
Material: seed
Flower color purple
4 plants started. 1 dead bed 47, 3/88.

Notes
4 plants started. 1 dead bed 47, 3/88.

Regelia megacephala Myrtaceae !

INFO
Common Name: Large Regelia
Perennial Shrub
Height: 8-10ft.
Flowers Purple Spring
Native Range: Western Australia
Description: Handsome erect shrub 8-10',with purple flowers in spring. Good speciman plant.
Cultivation: Tolerates heavy frost, full sun or partial shade. Prefers acid to neutral well-drained soils. Prune for bushier growth.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0373 RARE DEACCESSIONED Rec'd: 3/27/2004
Source: Australian Native Plants Nursery for Bernard Trainor
Orig. Qty: 2
Material: 5 gallon
Intended for use in: Eastern Australian Garden (rennovation)

Notes

10/2/2008 David Kruse-Pickler	No plants found in bed 64B during spot inventory by B. Fiorello and D. Kruse. Record deaccessioned. (Planting date 3/1/2004, 1 plant)
4/19/2007 David Kruse-Pickler	1 plant removed, died from cold damage, quantity in record adjusted from 2 to 1.
6/23/2004 Tony Morosco	2 plants inventoried in 64B 6/3/04.

Regelia velutina Myrtaceae X

INFO
Common Name:
Native Range: Australia, SW

ACCESSION
SFBG# 1997-0514 DEACCESSIONED Rec'd: 6/2/1997
Source: S. Austr. BGs and Societies via Jane Jutter, vol.
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rehderodendron macrocarpum Styracaceae X

INFO
Common Name:

ACCESSION
SFBG# 1993-0200 DEACCESSIONED Rec'd: 3/23/1993
Source: Washington Park Arboretum
Orig. Qty: 1
Material: seed

Notes

12/19/2006 Arlene Kennedy	Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/19/2006. Last seen in nursery [unspecified sub-bed] in 1993.

Rehderodendron sp. Styracaceae !

INFO
Common Name:

ACCESSION
SFBG# 1986-0938 DEACCESSIONED Rec'd: 10/1/1986
Source: Fruit Valley Nursery, Vancouver, WA
Orig. Qty: 3
Material: plant
Dead in bed 41, 9/93.

Notes
Dead in bed 41, 9/93.

Rehderodendron sp. [macrocarpum?] Styracaceae !

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0808** Rec'd:
Source: Cathy Musial, Huntington
Orig. Qty: 1
Material: unknown

LOCATIONS
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:3 Pl:
Ckd:3/20/2012 Danielle Coulter
2gal + 1gal ; syn = Pseudopanax laetevirens.

Bed 54C - Andean Cloud Forest Qty:1 Pl:4/28/2014 Ckd:4/29/2014 David Kruse Pickler
Middle to east part of bed between paved and dg path. 2 gal.

Bed 54D - Andean Cloud Forest Qty:1 Pl:4/21/2014 Ckd:4/29/2014 David Kruse Pickler
Middle to west part of bed, set back about 10' from intersection of paved and dg path. 1 gal.

Notes

4/29/2014 David Kruse-Pickler — Location 0C3 removed from database by David Kruse-Pickler on 4/29/2014 Reason: Moved to 54C (1) and 54D (1). Location Details at time of removal: Bed: 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 2 Planting Date: Last Checked: 4/22/2014 David Kruse Pickler Location Notes: 1 (1gal); 1(2gal) Location ID: 31353

4/22/2014 David Kruse-Pickler — 2 plants found in bed 0C3. Location record created. These could be from 0B4, but not verified as of this entry.

3/20/2012 Mona Bourell — Formerly in record as Pseudopanax laetevirens. Name checked with The Plant List on 3/20/2012 by Mona Bourell, and found to be a synonym of Raukaua laetevirens (Gay) Frodin.

6/13/2011 Mona Bourell — Jeanne reports moving one from 0L5 to 0B4 where there already was 2; qty increased from 2 to 3.

6/22/2010 Mona Bourell — one moved from 0C2 and one moved from 0G4 to 0B4 on 6/13/2010.

3/4/2010 Mona Bourell — Jeanne reports one dead in 0G4; Qty reduced from 2 to one.

8/10/2009 Mona Bourell — Jeanne reports one plant dead in 0G4, 8/5/2009. Qty reduced from 3 to 2.

ACCESSION **SFBG# 2010-0275** Rec'd: 5/18/2010
Source: UC Berkeley Botanic Garden acc #92.1509
Orig. Qty: unknown
Material: cutting
Wild Collected by Ornduff, R. 9976; 15 December 1992 Chile Llanquihue Province Near Puerto Montt, Parque Nacional Alerce Andino, along trail to Salto de Rio Chaica. Banks along wet trailside, rain forest understory. Small tree. Syn. = Polyscias.

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:3 Pl:
Ckd:6/19/2013 Jeanne Rich
1x6", 2x1gal ; Syn = Pseudopanax laetevirens

Notes

3/20/2012 Mona Bourell — Formerly in record as Pseudopanax laetevirens. Name checked with The Plant List on 3/20/2012 by Mona Bourell, and found to be a synonym of Raukaua laetevirens (Gay) Frodin.

5/20/2010 Mona Bourell — Cuttings taken, qty to be determined.

Rauvolfia javanica — Apocynaceae X

INFO Common Name:
Native Range: Indonesia

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0948 DEACCESSIONED** Rec'd: 6/17/1999
Source: Quail Botanical Gardens, Encinitas, CA
Orig. Qty: 1
Material: seed

Notes

11/30/2004 Geoff Smick — Jeanne notes that one is dead, none remaining in 0L9. Deaccession, 8/8/2006.

Rauvolfia tetraphylla — Apocynaceae !

INFO Common Name:
Native Range: Tropical America
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1996-0414 DEACCESSIONED** Rec'd: 11/7/1996
Source: Quail Botanical Gardens, Encinitas, CA
Orig. Qty: 1
Material: seed
Flower color white
or
cream-yellow

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Ravenala madagascariensis — Strelitziaceae !

INFO Common Name: traveler's palm, traveler's tree, arbol del viajero, waaierpalm
Perennial Tree
Native Range: Madagascar

image of 1975 Strybing Arboretum Society

ACCESSION **SFBG# 2003-0198 DEACCESSIONED** Rec'd: 8/12/2003
Source: Farm Life Tropical Foliage
Orig. Qty: 1
Material: 45 gallon
Flower color White
Farm Life seal #733640

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 105B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Farm Life seal #733640

Ravenea glauca — Arecaceae !

INFO Common Name:
Perennial Palm
Native Range: Madagascar

ACCESSION **SFBG# 2004-1101 RARE DEACCESSIONED** Rec'd:
Source: Pt. Sal nursery
Orig. Qty: ?
Material: unknown

Notes

9/15/2008 Mona Bourell — Jeanne reports giving the one plant in 0LA to Clare a the Conservatory of Flowers. Deaccessioned 9/15/2008.

8/30/2006 Mona Bourell — Jeanne found 1 in 0LA during inventory, 8/29/2006.

12/7/2004 Geoff Smick — accessioned from pot label during lath house inventory

Taxon Family Spelling Checked

Ravenea xerophila — Arecaceae !

INFO
Common Name:
Perennial Palm
Native Range: Madagascar
Description: A medium to large palm to about 8m tall, with gracefully arching leaves to about 3m long, with very narrow leaflets. From dry, open forest of south Madagascar. This plant develops a very vigorous root system of fleshy white roots, wher it stores up water for dry times.

Cultivation: Full sun, and very well drained. Does seem to be able to take quite a lot of water, as long as the drainage is good. Quite a slow grower.

ACCESSION
SFBG# 2004-0215 RARE Rec'd: 8/24/1995
Source: Unknown- Bromeliad Society of San Francisco tag in plant.
Orig. Qty: 1
Material: unknown

LOCATION
Bed 0LA - Nursery- Lath House - North East Bench A (Palms) Qty:1 Pl:
Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich
4" tube

Notes

12/30/2009 Olivier Thériault — 2 plants not found in 0L6 during nursery inventory, 8/10/2009. Last checked 9/11/2006 by Jeanne. Notes: 1x halfgal ; 1x 1gal. Location removed 12/30/2009.

10/27/2009 Olivier Thériault — 1 plant found in 0G4 during nursery inventory, 10/26/2009. Location added.

9/15/2008 Mona Bourell — Jeanne reports giving the 2 plants in 0G4 to Clare at the Conservatory of Flowers. Location removed.

9/12/2006 Mona Bourell — Jeanne found 2 in 0L6 during inventory, 9/11/2006.

10/21/2004 Geoff Smick — 2 plants found during inventory of bed 0G4, qty. updated from 1 to 2.

3/4/2004 Tony Morosco — accessioned from pot label. Don Mahoney notes as "Rare" unknown if rare in wild or cultivation. Good candidate for exchange.

Regelia ciliata — Myrtaceae X

INFO
Common Name:
Native Range: Australia

ACCESSION
SFBG# 1984-0380 DEACCESSIONED Rec'd: 6/25/1980
Source: Canberra Botanic Garden, Australia
Orig. Qty: 1
Material: seed
Flower color purple
4 plants started. 1 dead bed 47, 3/88.

Notes
4 plants started. 1 dead bed 47, 3/88.

Regelia megacephala — Myrtaceae !

INFO
Common Name: Large Regelia
Perennial Shrub
Height: 8-10ft.
Flowers Purple Spring
Native Range: Western Australia
Description: Handsome erect shrub 8-10',with purple flowers in spring. Good speciman plant.
Cultivation: Tolerates heavy frost, full sun or partial shade. Prefers acid to neutral well-drained soils. Prune for bushier growth.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0373 RARE DEACCESSIONED Rec'd: 3/27/2004
Source: Australian Native Plants Nursery for Bernard Trainor
Orig. Qty: 2
Material: 5 gallon
Intended for use in: Eastern Australian Garden (rennovation)

Notes

10/2/2008 David Kruse-Pickler — No plants found in bed 64B during spot inventory by B. Fiorello and D. Kruse. Record deaccessioned. (Planting date 3/1/2004, 1 plant)

4/19/2007 David Kruse-Pickler — 1 plant removed, died from cold damage, quantity in record adjusted from 2 to 1.

6/23/2004 Tony Morosco — 2 plants inventoried in 64B 6/3/04.

Regelia velutina — Myrtaceae X

INFO
Common Name:
Native Range: Australia, SW

ACCESSION
SFBG# 1997-0514 DEACCESSIONED Rec'd: 6/2/1997
Source: S. Austr. BGs and Societies via Jane Jutter, vol.
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rehderodendron macrocarpum — Styracaceae X

INFO
Common Name:

ACCESSION
SFBG# 1993-0200 DEACCESSIONED Rec'd: 3/23/1993
Source: Washington Park Arboretum
Orig. Qty: 1
Material: seed

Notes

12/19/2006 Arlene Kennedy — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/19/2006. Last seen in nursery [unspecified sub-bed] in 1993.

Rehderodendron sp. — Styracaceae !

INFO
Common Name:

ACCESSION
SFBG# 1986-0938 DEACCESSIONED Rec'd: 10/1/1986
Source: Fruit Valley Nursery, Vancouver, WA
Orig. Qty: 3
Material: plant
Dead in bed 41, 9/93.

Notes
Dead in bed 41, 9/93.

Rehderodendron sp. [macrocarpum?] — Styracaceae !

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0241 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 2
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman SEH098; .

LOCATIONS
Bed 72E - Rhododendron Garden- bed west of 72D (which is right west of Pavilion
Qty:2 PI:7/8/2008 Ckd:7/8/2008 David Kruse-Pickler
temp # RSF-32 ; SEH098 ; at shed

Bed 73E - Rhododendron Garden- north central, along fence Qty:2 PI:
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
2 plants in one clump; West corner of bed about 12' up from intersection of paved and foot path, set 6' off of path.

Notes
7/14/2008 Jason reports one plant is still waiting to be divided 7/8/2008.
Mona Bourell

Rehmannia elata Plantaginaceae !

INFO
Common Name:
Perennial Herbaceous
Native Range: China: Hubei
Synonomy: Rehmannia angulata
Description: Herbs, sparsely villous to villous. Stems 1. Petiole 5-6 cm, winged; leaf blade obovate-oblong to elliptic, papery, abaxially sparsely villous along veins, adaxially subglabrous, base cuneate and tapering, margin with 2-6 pairs of lobes and lobes irregularly triangular and entire or toothed, apex obtuse. Flowers including pedicel equal to or shorter than bracts. Pedicel 3-4 cm, villous. Bracteoles absent. Calyx 2-3 cm, villous; lobes 5, unequal. Corolla purple-red, ca. 6 cm; tube inflated, abaxially subsaccate; throat villous; lower lip lobes oblong to suborbicular, 6-10 X 5-10 mm; upper lip lobes transversely oblong, 0.6-1 X 0.8-1.2 cm, subequal. Filaments glabrous. Style slightly longer than stamens. Fl. Jun.

Record Notes: Name checked with The Plant List on 12/21/2011 by Mona Bourell.

ACCESSION
SFBG# 1985-0321 Rec'd: 7/1/1985
Source: Wintergreen Nursery
Orig. Qty: 15
Material: plant
Flower color purple
inventory indicates clump. 1 moved from B5C to B3H 1/21/98. Not found in b23C, 6/99.

LOCATION
Bed 3H - Exhibition Garden Qty:1 PI: Ckd:7/20/1991

Notes
inventory indicates clump. 1 moved from B5C to B3H 1/21/98. Not found in b23C, 6/99.

Rehmannia elata 'White' Plantaginaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1995-0551 DEACCESSIONED Rec'd: 9/27/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/29/2003- All plants noted as dead in 3G by Norm Degelman.

Notes
7/29/2003- All plants noted as dead in 3G by Norm Degelman.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2002-0148 Rec'd: 4/10/2002
Source: Strybing
Orig. Qty: 1
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:1 PI:4/30/2002
Ckd:

Notes

Rehmannia piasezkii Plantaginaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers Purple-red
Native Range: China: Hubei, Shaanxi
Synonomy: Rehmannia angulata (Oliv.) Hemsl., Rehmannia glutinosa var. angulata Oliv.,Rehmannia glutinosa var. piasezkii (Maxim.) Diels

Description: From Flora of China:
Herbs, 30-100 cm tall, villous. Stems simple or branched from base. Petiole ca. 4 cm, decurrent and gradually shorter upward; leaf blade narrowly elliptic, to 15 X 7 cm, white villous, pinnately parted and lobes subtriangular, lobe margin triangularly toothed. Flowers borne above middle of stem. Pedicel 2-4 cm, villous with eglandular and glandular hairs. Bracteoles 2, similar to leaves in shape, sessile, inserted near base of pedicels. Calyx 1.5-3 cm, villous and glandular hairy, unequally 5-lobed; lower lobes ovate-lanceolate, 0.5-1.5 cm; upper lobes lanceolate, ca. 2.3 X 2.3-3 cm. Corolla purple-red, 5-6 cm; tube 3.5-4 cm, somewhat saccate, outside villous or glabrous, inside long glandular villous on plaits, apex extended; lower lip middle lobe obovate-oblong and 1-1.6 X ca. 1 cm, lateral lobes suborbicular and 0.8-1.2 X 1.1-1.2 cm; upper lip lobes transversely oblong, 1-1.1 X 1.1-1.5 cm. Filaments glabrous or sparsely glandular pilose. Stigma unequally 2-lamellate. Fl. May-Sep.
Native habitat: Mountain slopes; 800-1500 m. Hubei, Shaanxi.

Record Notes: Name checked with The Plant List on 3/27/2014 by Mona Bourell. Acc from Chiltern Seed received as R. angulata which is a synonym.

ACCESSION
SFBG# 2014-0122 Rec'd: 6/27/2013
Source: Chiltern Seeds
Orig. Qty: 20
Material: Seed/spore

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:20 PI: Ckd:3/10/2014 Jeanne Rich
6" ; syn = R. angulata

Bed 10C - Asian Discovery Garden Qty:1 PI:4/23/2014 Ckd:4/23/2014 Dolores Gamez
syn = R. angulata

Bed 10D - Asian Discovery Garden Qty:9 PI:4/23/2014 Ckd:4/23/2014 Dolores Gamez
syn = R. angulata

Bed 23E - Temperate Asia Qty:5 PI:4/23/2014 Ckd:4/23/2014 Dolores Gamez
syn = R. angulata

Bed 41E - Temperate Asia Qty:5 PI:4/23/2014 Ckd:4/23/2014 Dolores Gamez
syn = R. angulata

Notes
3/27/2014 Received as R. angulata which is a synonym.
Mona Bourell

Taxon Family Spelling Checked

Rehmannia piasezkii 'Popstar' Plantaginaceae !

INFO

Common Name:
Perennial Groundcover
Height: 2ft.
Flowers Raspberry pink
Synonomy: Rehmannia angulata 'Popstar'
Description: Rehmannia 'Popstar' has raspberry-pink flowers with spotted throats. It spreads by underground runners, which makes it a nice groundcover.
Description of Genus:
Herbs, perennial. Rhizomes present. Stems erect, simple or branched from base. Basal leaves rosulate, stem leaves alternate and petiolate; leaf blade varying in shape, often hairy, margin toothed or lobed. Inflorescences sometimes scapose. Flowers axillary and solitary or in terminal racemes, pedicellate. Bracteoles present or absent. Calyx 5(-7)-lobed. Corolla purple-red or yellow, tubular; tube slightly curved or straight, dorsiventrally compressed, with 2 plaits from tube base to throat; limb 2-lipped, 5-lobed. Stamens 4, didynamous, rarely 5 and 1 smaller than other 4, included; anthers coherent in pairs, locules fertile. Ovary base with a disc, 2-loculed, rarely 1-loculed; ovules numerous. Stigma 2-lamellate. Capsule with persistent calyx, loculicidal. Seeds minute; seed coat reticulate.
Six species: endemic to China.

Record Notes: Originally in record as Rehmannia angulata 'Popstar'. Species name checked with The Plant List on 12/21/2011 by Mona Bourell, and found to be a synonym of Rehmannia piasezkii Maxim. Cultivar name found used in the trade with internet search.

ACCESSION

SFBG# 2008-0423 Rec'd: 2/25/2008
Source: Thompson & Morgan Seed Co., New Jersey
Orig. Qty: 36
Material: flat

LOCATIONS

Bed 4A - Temperate Asia Qty:10 Pl:5/1/2008 Ckd:9/25/2008 Dolores Gamez & Mona Bourell
syn = Rehmannia angulata 'Popstar'. Order new tag/sign at time of inventory

Bed 7D - Asian Discovery Garden Qty:11 Pl: Ckd:9/14/2012 Dolores Gamez
Mostly scattered in E side of bed, interior; some in W side of bed, interior; #32 on bed inventory map; syn = Rehmannia angulata 'Popstar'

Notes

4/24/2012 Marc Johnson	11 plant(s) found in bed 7D by Marc Johnson and Dolores Gamez during inventory, 11/30/2011. Dolores Gamez indicates original plants she planted are dead. Further research determines that this plant propagates itself asexually, by plantlets and most commonly by runners. Previous qty was 9, last checked: 5/27/2009 Dolores Gamez. Location notes: Around bench,
12/21/2011 Mona Bourell	Originally in record as Rehmannia angulata 'Popstar'. Species name checked with The Plant List on 12/21/2011 by Mona Bourell, and found to be a synonym of Rehmannia piasezkii Maxim.
12/15/2011 Mona Bourell	Location 72D removed from database by Mona Bourell on 12/15/2011 Reason: Jason removed all from bed. Location Details at time of removal: Bed: 72D (Rhododendron Garden- west of Pavillion) # Plants: 10 Planting Date: 10/20/2008 Last Checked: 1/6/2009 David Kruse-Pickler Location Notes: Spread around bed. #1 on bed inventory map. Location ID: 23508

Rehmannia sp. Plantaginaceae X

INFO

Common Name:
Perennial

ACCESSION

SFBG# 1994-0264 Rec'd: 4/25/1994
Source: Jane Coney
Orig. Qty: 1
Material: plant

LOCATION

Bed 53C - Zellerbach Garden- south bed below front wall Qty:1 Pl:4/26/1994
Ckd:

Notes

Taxon Family Spelling Checked

Rehsonia brachybotrys Fabaceae !

INFO

Common Name: Murasaki-kapitan (Japanese), purple wisteria
Perennial Vine/Liana
Height: 25ft. Spread: 25ft.
Flowers Purple (White) Spring
Native Range: Japan
Synonomy: Basionym: Wisteria brachybotrys Siebold & Zucc.
Description: Often recommended as one of the most strongly scented wisterias it has deep blue-violet flowers with prominent white, slightly yellow-tinged markings. Each raceme of W. brachybotrys Murasaki-kapitan is about 20cm (8in) in length with approximately 35 to 47 individual flowers.
Little is known about how Wisteria brachybotrys Murasaki-kapitan was introduced into cultivation but it is believed to have reached the west when Philipp Franz van Siebold (1796-1866), a German doctor who visited Japan in 1823-1830 and 1859-1863, and introduced it to Ghent in 1830
Cultivation: Wisteria will grow in any fertile, moist, well-drained soil in full sun or partial shade, though they will flower more profusely in full sun. Traditionally wisterias are trained against walls, fences and pergolas but they can also be grown through large deciduous trees where their spring flowers can add interest before the plant's leaves are fully developed.
Given good soil conditions wisterias can establish rapidly but will need training to produce the best flowering display in a limited space, though specimens can be left to naturally grow through large trees where space is less limiting.
Prune initially to form a suitable framework. Once established prune to encourage the formation of flowering spurs, close to the main framework of the plant.
Propagation: Wisterias can be propagated using basal cuttings from sideshoots in early to midsummer; encourage rooting by providing bottom heat. However, cuttings can take up to nine years to flower. Commercially wisterias are grafted so that older material is grafted onto a young rootstock thus producing a flowering plant much more quickly.
Plants can be raised from seed but are very variable, can take up to 20 years to bear flowers, and are usually inferior to named cultivars. Sow seeds in spring at 10

ACCESSION

SFBG# 1994-0227 DEACCESSIONED Rec'd: 3/21/1994
Source: Chiba University, Japan
Orig. Qty: 1
Material: seed
Intended for use in: ?

Notes

6/7/2005 David Kruse-Pickler	Donation to SAS reported by J. Rich. Approved by T Morosco. Deaccessioned.
5/25/2005 Tony Morosco	Tag turned in from plant in 0V, to be transferred to Plant Sale. Unknown if plant in 0C3 still there.
6/24/2004 Tony Morosco	One possibly deaccessioned from nursery bed 0V per S. Medbury. Deleted location record. Accession tag probably still on plant.

Taxon | Family Spelling Checked

Rehsonia brachybotrys 'Shiro Kapitan' — Fabaceae !

INFO
Common Name: Silky Wisteria
Perennial Vine/Liana
Height: 25+ft. Spread: 25+ft.
Flowers White Spring
Native Range: Japan
Synonomy: in nursery trade as Wisteria brachybotrys 'Shiro Kapitan'.
Description: Silky wisteria is a woody, counter clockwise-twining, deciduous vine which typically grows 10-25'. Features bright green, 8-14" long, compound pinnate leaves (each with 9-13 leaflets) which are pubescent (hence the common name) on both sides. Drooping clusters (racemes to 6" long) of fragrant, pea-like, white flowers bloom in May as the leaves emerge. Flowers give way to pendant, velvety, bean-like seed pods (to 8" long) which ripen in autumn and may persist into winter. Excellent vine for large, sturdy, free-standing arbors, pergolas or fences. Can be grown up the side of buildings on large trellises or other structures. May be trained as a specimen shrub or tree.
Cultivation: Though susceptible to a number of foliage-chewing insects and fungal diseases, none are significant. Considered a high maintenance plant, however, because of its need for regular pruning, its invasive tendencies which must be constantly monitored (particularly if grown on structures adjacent to buildings) and its vulnerability to late spring frost damage to flower buds. Best grown in acidic, moderately fertile, medium wet, well-drained soils in full sun. Best flowering in full sun. Needs a sturdy support structure on which to grow. Can be invasive (rampant growth plus rooting surface runners). Needs regular pruning to control size and shape of plant. Can be slow to establish.
Record Notes: Scientific name checked in Flora of China (no longer Wisteria, although called that in Nursery trade). 6/12/2006. Cultivar name spell checked in Google search 6/12/2006.

ACCESSION
SFBG# 2006-0384 Rec'd:
Source: Unknown, established plants
Orig. Qty: 4
Material: unknown

LOCATIONS

Bed 53D - Zellerbach Garden- west of north trellis Tony Morosco two planted on north arbor.	Qty:2	Pl:	Ckd:6/7/2006
Bed 53E - Zellerbach Garden- west of south trellis Tony Morosco two planted on south arbor.	Qty:2	Pl:	Ckd:6/7/2006

Notes

6/7/2006 Tony Morosco	four existing, well established plants found: 2 ion bed 53D, 2 in 53E on Arbors. Presume they were planted around time of renovation of Zellerback (circa year 2000). One had ID sign for Wisteria brachybotrys 'Shiro Kapitan'.

Reineckea aff. carnea — Asparagaceae X

INFO
Common Name:
Perennial
Native Range: China

ACCESSION
SFBG# 2001-0383 DEACCESSIONED Rec'd: 11/27/2001
Source: Kelly Dodson, Reflective Gdns Nursery, Poulsbo, WA
Orig. Qty: 1
Material: plant
Wild Collected by Dodson, Kelly; China: Yunnan.

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Reineckea carnea — Asparagaceae !

INFO
Common Name: Chinese Reineckia
Perennial Groundcover
Flowers White, Pink, Purple
Native Range: China, Japan
Description: Stems prostrate, stout, greenish, elongate, with a tuft of leaves at the summit; leaves broadly linear to lanceolate, to narrowly oblanceolate, 10-40 cm. long, 5-20 mm. wide, deep green, glabrous, acute, gradually narrowed below; inflorescence spicate, 3-8 cm. long, densely many-flowered, glabrous, the scapes 8-12 cm. long, the bracts membranous, ovate-deltoid, 4-7 mm. long; flowers pale rose, the perianth 8-12 mm. long, the segments slightly longer than the tube, reflexed, narrowly oblong, obtuse, slightly fleshy; stamens shorter than to as long as the style, the anthers about 2 mm. long.

image of © 2014 Mona Bourell, SFBGXY-2539

Rhizome terete, elongate, 2–4 mm thick, slender. Leaves 3–8, linear, narrowly oblanceolate, or lanceolate, 10–40 × 0.5–3.5 cm, glabrous, apex acuminate. Scape 5–15 cm. Spike 2–6.5 cm; bracts ovate-deltoid, 5–7 mm. Flowers fragrant, sometimes male flowers borne distally on spike. Perianth pink or pale rose, 0.8–1.3 cm; tube 4–6 mm; lobes reflexed, oblong, 5–7 mm, slightly fleshy. Filaments with free part 3–4 mm; anthers suboblong, 2–2.5 mm, emarginate at both ends. Ovary narrowly ovoid, ca. 3 mm. Style 7–10 mm. Berry red at maturity, 6–10 mm in diam. Fl. and fr. Jul–Nov. 2 n = 38*.
Native Habitat: Dense forests, shady and moist slopes, hillsides along valleys; 100–3200 m. Anhui, Guangdong, Guangxi, Guizhou, Henan, Hubei, Hunan, Jiangsu, Jiangxi, Shaanxi, Sichuan, Yunnan, Zhejiang [Japan].
Record Notes: Name checked with The Plant List on 12/15/2011 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# XY-2539 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 3
Material: plant

LOCATIONS
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Bed 7D - Asian Discovery Garden Qty:2 Pl: Ckd:1/6/2012 Marc Johnson
S side of bed near Magnolia campbellii 'Strybing White' and paved path; #19 on bed inventory map

Bed 10D - Asian Discovery Garden Qty:~ Pl: Ckd:1/6/2012 Marc Johnson

Bed 14A - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:8/8/2013 Marc Johnson
N side of bed slightly interior from paved path, S and E of bed marker and quick coupler, underneath Camellia x williamsii 'J.C. Williams'

Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:~
Pl:8/21/2009 Ckd:9/14/2012 Dolores Gamez
Moved from 10D.

Bed 22C - Temperate Asia Qty:3 Pl: Ckd:9/10/1990

Bed 29E - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:2/13/2014 Marc Johnson and Patrick Quinn
Mass in N part of bed, across from Bed 27N.

Bed 48A - Redwood Trail Qty:~ Pl: Ckd:8/22/2012 Mona Bourell & Terry Seefeld
Large weedy patch, E edge; #14 on bed inventory map. Established, Source unknown. Not native.

Bed 51A - Moon Viewing Garden Qty:~ Pl: Ckd:3/17/2014 Mona Bourell
2 large masses, one W side, one E side , mixed with Ophiopogon & Liriope

Bed 51C - Moon Viewing Garden Qty:~ Pl: Ckd:3/13/2014 Mona Bourell
2 large patches W edge of bed, groundcover, GIS mv-17

Notes

9/3/2014 Marc Johnson ~ plant(s) found in bed 58C during inventory by Marc Johnson on 8/12/2014. Location added 9/3/2014.

5/27/2014 Marc Johnson ~ plant(s) found in bed 58F. Previously listed in Bed 58 ambiguous. Location added 5/27/2014.

5/19/2014 Marc Johnson ~ plant(s) found in bed 58E. Previously listed in Bed 58 ambiguous. Location added 5/19/2014.

5/19/2014 Marc Johnson ~ plant(s) found in bed 58D. Previously listed in Bed 58 ambiguous. Location added 5/19/2014.

3/3/2014 Marc Johnson ~ plant(s) found in bed 29E during inventory by Marc Johnson and Patrick Quinn on 2/13/2014. Location added 3/3/2014.

12/13/2011 Marc Johnson 2 plant(s) found in bed 7D during inventory by Marc Johnson and Dolores Gamez on 11/30/2011. Dolores Gamez repoorts that these plants were transplanted from the plants in 10D. Location added 12/13/2011.

1/15/2009 Mona Bourell Patrick is unsure of presence in 14A, 1/14/2009.

ACCESSION
SFBG# 1994-0474 Rec'd: 9/19/1994
Source: Unknown - established in garden
Orig. Qty: 2
Material: plant

LOCATIONS
Bed 53F - Zellerbach Garden - South side Qty:4 Pl:
Ckd:11/8/1994

Bed 53G - Moon Viewing Garden Qty:~ Pl: Ckd:5/15/2014 Mona Bourell
3 masses patches scattered

Bed 53H - Moon Viewing Garden Qty:~ Pl: Ckd:2/19/2014 Mona Bourell
Mass groundcover center, E edge across from boarwalk.

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 1997-0001 Rec'd:
Source: Unknown
Orig. Qty:
Material: unknown

LOCATION
Bed 10C - Asian Discovery Garden Qty:1 Pl: Ckd:1/6/1996

Notes

1/3/2007 Tony Morosco Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

ACCESSION
SFBG# 2008-0978 Rec'd:
Source: unknown-established in bed
Orig. Qty: ?
Material:

LOCATIONS
Bed 41 - ambiguous location: Temperate Asia Area Qty:~ Pl:
Ckd:2/16/2010 Dolores Gamez
source unknown

Bed 73I - Rhododendron Garden Qty:~ Pl: Ckd:11/20/2008 David Kruse-Pickler & Jason Martinez
#5 on bed inventory map

Notes

3/4/2010 Mona Bourell Source unknown. Dolores found in discard pile and planted it on hillside in 41 after pulling blackberries.

Reinhardtia paiewonskiana 'Skyana' Arecaceae ?

INFO
Common Name:
Palm

ACCESSION
SFBG# 2004-1036 DEACCESSIONED Rec'd: 1/1/1988
Source: unknown
Orig. Qty: ?
Material: unknown

Notes

1/2/2007 Mona Bourell Not found during inventory of Nusery in 2006. Last seen 3 in unspecified sub-bed in 2004. Deaccessioned 1/2/2007.

10/5/2006 Mona Bourell Not found during inventory of 0L6 during inventory 9/11/2006 by Jeanne & Mona. Last seen here 3 plants on 11/19/2004.

8/30/2006 Mona Bourell Not found in 0LA by Jeanne Rich during inventory, 8/29/2006.

5/17/2005 David Kruse-Pickler One plant reported dead by J. Rich, 0L6. Qty reduced from 4 to 3.

5/17/2005 David Kruse-Pickler One plant reported dead by J. Rich, 0L6. Qty reduced from 5 to 4

12/30/2004 Geoff Smick Found one more specimen during lath house inventory, could have been on 0L6 originally.

Reinhardtia simplex Arecaceae X

INFO
Common Name:
Palm
Native Range: Honduras to Panama

Taxon Family Spelling Checked

ACCESSION **SFBG# 1997-0617 DEACCESSIONED** Rec'd: 8/7/1997
Source: K. Shigematsu, Lyon Arboretum, Hawai'i L-70.0046
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Reinwardtia indica Linaceae !

INFO
Common Name: Yellow Flax
Perennial Shrub
Height: 3ft.
Flowers Yellow Late summer- fall
Native Range: India, China
Record Notes: Name found with IPNI search.

Image of © James Gaither

ACCESSION **SFBG# 1990-0091 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: plant
Not found in bed 4A, 6/99.

Notes

Not found in bed 4A, 6/99.

ACCESSION **SFBG# 2002-0376** Rec'd: 11/10/2002
Source: Virginia O'Brien, SAS
Orig. Qty: 3
Material: plant
Flower color yellow

LOCATION

Bed 19B - Temperate Asia: South of path and Amelli Pond Qty:7 Pl:11/27/2002
Ckd:12/6/2010 Dolores Gamez
Requests to move some to 22A where it is shadier.

Notes

6/6/2006 Mona Bourell Dolores requests ID sign for 19B and Requests to move some to 22A where it is shadier.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0042** Rec'd: 6/18/2003
Source: Strybing Arboretum Society Plant Sale
Orig. Qty:
Material: unknown
Flower color Yellow

LOCATIONS

Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl:1/9/2006 Ckd:7/21/2010 Dolores Gamez
1gal, on plastic bench, S side of bed

Bed 41I - Temperate Asia- near hitching area Qty:1 Pl:7/21/2010
Ckd:7/21/2010 Dolores Gamez
At top of stairs on SW side.

Notes

9/19/2013 Mona Bourell 1 plant(s) removed from bed 0C2, for a new total of 1 plant(s). Previous information for location: Bed 0C2 (Nursery-Temperate Asia) # Plants: 2 Planting Date: 1/9/2006 Last Checked: 7/21/2010 Dolores Gamez Location Notes: 1gal, on plastic bench, S side of bed Location ID: 15050. Reported by Jeanne Rich on 09/05/2013, reason: Jeanne reports plants dead.

11/5/2012 Mona Bourell 1 plant(s) removed from bed 0C2, for a new total of 2 plant(s). Previous information for location: Bed 0C2 (Nursery-Temperate Asia) # Plants: 3 Planting Date: 1/9/2006 Last Checked: 7/21/2010 Dolores Gamez Location Notes: 1gal, on plastic bench, S side of bed Location ID: 15050. Reported by Jeanne Rich on 09/10/2012, reason: Jeanne reports plant dead.

6/7/2011 Mona Bourell Jeanne reports one plant dead in 0C2. Qty decreasced from 4 to 3.

6/8/2010 Mona Bourell Jeanne reports one plant dead in 0C2. Qty reduced from 5 to 4.

2/13/2007 Mona Bourell Jeanne reports moving 5 outside to 0C3 [from 0G3] and donating 4 to Don/SFBG Society Plant Sale, 2/8/2007.

8/23/2006 Mona Bourell Mona & Jeanne found 9 in 0G3, during inventory, 8/22/2006.

Relbunium hypocarpium Rubiaceae !

INFO
Common Name:
Native Range: Mexico Oaxaca
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1987-0167 DEACCESSIONED** Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Determined by Barbara Keller
Wild Collected by Breedlove & J. Sigg; Mexico Mexico. Oaxaca. Cerro Zempoaltepetl, 7000-8300 feet..
Flower color white
14 plants started. Unable to locate in bed 24B, 3/93. Tag found 5/93. Tag found 6/93. Dead in bed 29F, 4/94.

Notes

14 plants started. Unable to locate in bed 24B, 3/93. Tag found 5/93. Tag found 6/93. Dead in bed 29F, 4/94.

Remusatia vivipara Araceae !

INFO
Common Name: hitchiker elephant ear
Perennial Shrub
Height: 2-3ft.
Flowers Yellow, Green Mar, Apr, May, Jun, Jul, Aug
Native Range: Madagascar, Africa, Asia
Description: Parts of plant are poisonous if ingested
Cultivation: Requires consistently moist soil; do not let dry out between waterings

Sun to Partial Shade

Record Notes: Name checked with eFloras.org Flora of Madagascar, 2/23/2009.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0130 DEACCESSIONED Rec'd: 2/16/2009
Source: Monterey Bay Nursery, Watsonville, CA 95076
Orig. Qty: 1
Material:

Notes
4/24/2012 Mona Bourell — Location 0B3 removed from database by Mona Bourell on 4/24/2012 Reason: Jeanne reports plant dead. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 6/2/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 5gal ; For Jason, needs partial shade.

Restio festuciformis
Restionaceae !

INFO
Common Name: green grass reed
Perennial Graminoid
Height: 1-1.5ft.
Flowers Brown
Native Range: South Africa
Description: Restio festuciformis (Green Grass Reed) - A very ornamental small restio that forms tufts to only 12 to 18 inches tall with fine textured bright green slightly branching stems that move about even in a gentle breeze. When in flower, typically in late winter to early spring, both the very similar male and female flowering plants have feathering golden brown bracts and stems and leaves that turn a golden green; female plants bear small brown seed head that ripen in summer. New growth flushes from the center and the plant will be more attractive with an annual removal of the previous year's growth. In its native habitat t is widespread in damp areas in the lowlands and the foothills of the mountains of the Western Cape below 2,500 feet where it is noted as being less showy than in cultivation. In the wild it may be longer living and rejuvenated by wild fires while vigorously growing plants in the garden may only live 2 to 4 years before needing replacement. Restio festuciformis looks more grass-like than most restios - hence the name festuciformis meaning "like a fescue".
Cultivation: Plant in full sun to light shade in a well drained soil and irrigate regularly. Hardiness is not well know for this species but it has not suffered at temperatures down to 26° F and is likely a bit hardier.
A great plant for planting in mass and also nice as an accent plant or in a container.
Record Notes: Name checked with African Flowering Plant Database, 2/17/2009.

ACCESSION
SFBG# 1995-0302 DEACCESSIONED Rec'd: 6/6/1995
Source: Longwood Garden, PA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2009-0128 Rec'd: 1/9/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: South Africa Area

Determined by Don Mahoney 1/9/2009

LOCATION
Bed 27J - South Africa Qty:1 Pl:3/5/2009 Ckd:1/20/2011 Olivier Thériault & Joe Favetti
Center of the S wall, interior. In line with quick coupler in bed 27K; #20 on bed inventory map.

Notes

ACCESSION
SFBG# 2009-0394 DEACCESSIONED Rec'd: 5/20/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 6 inch pot
Intended for use in: Entry Garden-Courtyard

Notes
1/30/2012 Mona Bourell — Loose tag turned in ; no info

5/24/2011 Mona Bourell — Plant in container in 5C dead. Last checkedk here, one on 1/4/2010 by Shannon. Deaccesioned.

1/4/2010 Olivier Thériault — Shannon reports plant has already been planted out from 0B1 to 5C a while back. 1 plant last checked in 0B1 on 5/20/2009 by Shannon Sweeney.

Taxon Family Spelling Checked

Restio quadratus
RestionaceaE !

INFO
Common Name:
Perennial Graminoid
Height: 6ft. Spread: 5ft.
Native Range: South Africa
Description: Tall reed-like plant with a spreading habit. The mature stems (culms) are thick and square in shape with clusters of sterile branches at the nodes. The young culms look very attractive with dark green, soft and fluffy looking foliage.

The latin species name of quadratus refers to the very distinctive thick, square stem. The common name of 'vlakteriet' refers to the large plains or 'vlaktes' where this species grows in damp localities, often near seeps. Even though most restios adapt very well to a regime with little or no watering during summer, Restio quadratus has to have regular water to look at its best.

This is a plant for large gardens because the plants are not only tall, up to 2 m in height, but can also easily attain a diameter of 1.5 m at ground level. The stems are upright and slightly curved at the top, where most of the clusters of sterile branches are situated. The flowers are small and white but the female plants provide more of a show than most restios, as they flower profusely for a short time. This species is wind pollinated and releases a large quantity of pollen during the flowering period.

Cultivation: This species grows best in a position in full sun, in a well-drained but moist soil and needs plenty of air movement around it. When the plants are grown in light shade they look quite attractive, stay smaller and very feathery and do not produce much seed. The plants adapt to a large variety of soil types.
The best time for planting restios is at the beginning of the rainy season, as the plants need regular watering during the first six weeks to two months after planting. The plants need a normal garden watering regime and are not suitable for dry gardens. They may be fed with standard seaweed-based organic fertilizers, or by sprinkling the surrounding soil with a small amount of ammonium sulfate during the growing season. When the stems are three years old, they start dying down and should be removed at ground level. This is the only

ACCESSION
SFBG# 1999-0723 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes
9/19/2008 Mona Bourell — Plants orginally received from Planet Horticulture as R. quadrifolius.which is not a valid name. Most likely = R. quadratus. Confirm presence before ordering new sign/tag.

ACCESSION
SFBG# 2008-0525 DEACCESSIONED Rec'd: 6/30/2008
Source: Marc Johnson,donation from private collector, Mendocino, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: South Africa

Notes
6/20/2011 Olivier Thériault — 1 plant not found in bed 27K during inventory, 12/1/2010. Planting date 10/30/2009, last checked 10/30/2009 by Joe Favetti, Temp tag AT-29. Record deaccessioned 6/20/2011.

ACCESSION
SFBG# 2008-0634 Rec'd: 8/16/2008
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: bare root

LOCATION
Bed 32B - South Africa Qty:2 Pl:8/16/2008 Ckd:5/12/2009 David Kruse Pickler & Joe Favetti
NW side of bed. One S of Melianthus sp. and one just N of it. #6 on bed inventory map.

Notes
2/26/2009 Mona Bourell — 1 loose tag found on outside table near OV, no info.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2011-0532** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 26B - South Africa Qty:1 Pl: Ckd:11/10/2011 Olivier Thériault & Marc Johnson
Near center of N end of bed near lawn; #70 on bed inventory map.

Notes

8/4/2011 Olivier Thériault	1 plant(s) found in bed 26B during inventory by Olivier Thériault & Joe Favetti on 6/30/2011. ID confirmed by Don Mahoney and he also mentioned that this is probably one of the first of the family Restionaceae ever planted at the Garden. Accession record created 8/4/2011.

Restio semibarbata — Restionaceae X

INFO
Common Name:
Perennial Graminoid
Flowers Brown
Native Range: Australia

ACCESSION **SFBG# 1988-0461 DEACCESSIONED** Rec'd: 12/5/1988
Source: NCR 86
Orig. Qty: 2
Material: unknown
4 plants started. Unable to locate in nursery during inventory, 4/13/92.

Notes
4 plants started. Unable to locate in nursery during inventory, 4/13/92.

Restio sp. — Restionaceae X

INFO
Common Name:
Perennial Graminoid
Flowers Brown

ACCESSION **SFBG# 1989-0153 DEACCESSIONED** Rec'd: 10/1/1987
Source: Strybing Arboretum Sigg 87
Orig. Qty: 1
Material: seed
Wild Collected by Jake Sigg s.n.; South Africa. Cape N.R. #6..
This may be another genus, see Sigg 87. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 plant started. Dead in nursery 4/92.

Notes
This may be another genus, see Sigg 87. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 plant started. Dead in nursery 4/92.

ACCESSION **SFBG# 1989-0155 DEACCESSIONED** Rec'd: 10/1/1987
Source: Strybing Arboretum Sigg 87
Orig. Qty: 1
Material: seed
Wild Collected by Jake Sigg s.n.; South Africa. Vernally wet marsh on way to Milkwood, west side of Cape Peninsula,sea level. #10..
This may be another genus, see Sigg 87. 1 plant started.

Notes

5/3/2010 Olivier Thériault	1 plant not found in 44A during inventory, 4/29/2010. Planting date 5/11/1992, last checked 2/25/1998 by ?. Record deaccessioned 5/3/2010.
This may be another genus, see Sigg 87. 1 plant started.	

Taxon Family Spelling Checked

Restio tetraphyllus — Restionaceae !

INFO
Common Name: Tassle Cord Rush
Perennial Graminoid
Height: 3ft.
Flowers Brown
Native Range: Tasmania
Synonymy: basionym of: Baloskion tetraphyllum (Labill.) B.G.Briggs & L.A.S.Johnson
Parentage: Baloskion tetraphyllum (Labill.) B.G.Briggs & L.A.S.Johnson

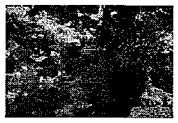


image of 1972 Strybing Arboretum Society

Description: Probably the largest and most conspicuous of the Tasmanian Restionaceae. The stems are much branched, giving a feathery appearance. Common, especially in wet, disturbed areas. Graceful bright green evergreen foliage suitable for cutting 75cm. Needs poor nutrient soils. Maybe the only hardy restio. Tasmania.
Cultivation: Tolerant of Phytophora cinnamomi
Record Notes: Name checked with Tropicos on 11/27/2012 by Mona Bourell. Plant List considers it a synonym of Baloskion tetraphyllum.

ACCESSION **SFBG# 1970-0196** Rec'd: 5/28/1970
Source: UC Berkeley Botanic Garden 62.1594
Orig. Qty: 1
Material: plant

LOCATION
Bed 18 - Ambiguous Location- Temperate Asia: Dwarf Conifers Qty:1 Pl:
Ckd:

Notes

3/1/1988	Originally from Botanic Garden Adelaide Divisions made,3/88. 2 additional divisions, 10/89.

ACCESSION **SFBG# 1989-0437 DEACCESSIONED** Rec'd: 9/15/1989
Source: North Coast Regional Botanic Garden, Coff's Harbor
Orig. Qty: 1
Material: seed

Notes

7/22/2013 Marc Johnson	Location 64G removed from database by Marc Johnson on 7/22/2013 Reason: 64G is an invalid bed, but did not find plant in any of the beds 64 or 60. Location Details at time of removal: Bed: 64G (Invalid Bed number: Former bed number in Australian Garden prior to 2004 renovation.) # Plants: 1 Planting Date: Last Checked: 1/10/1991 Location Notes: Location ID:

ACCESSION **SFBG# 1995-0021 DEACCESSIONED** Rec'd: 1/12/1995
Source: Woodbank Nursery, Tasmania, AUS
Orig. Qty: 1
Material: seed
Not found in bed 30, 6/99.

Notes
Not found in bed 30, 6/99.

ACCESSION **SFBG# 1999-0724 DEACCESSIONED** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

7/22/2013 Marc Johnson	Location 5C removed from database by Marc Johnson on 7/22/2013 Reason: Did not find; Shannon Sweney also did not recall this plant being in this bed. Location Details at time of removal: Bed: 5C (Entry Garden-North Bed) # Plants: 1 Planting Date: 3/26/1998 Last Checked: Location Notes: Location ID: 12933. Record deaccessioned 7/22/2013 due to no active

ACCESSION **SFBG# 2004-0291 DEACCESSIONED** Rec'd: 3/19/2004
Source: Suncrest Nurseries for Bernard Trainor
Orig. Qty: 9
Material: 5 gallon
Intended for use in: Eastern Australian Garden (rennovation)

Notes

7/22/2013 Marc Johnson	Location 60C removed from database by Marc Johnson on 7/22/2013 Reason: Did not find. Location Details at time of removal: Bed: 60C (Australia: Rock circle) # Plants: 1 Planting Date: Last Checked: 8/16/2004 Tony Morosco Location Notes: Location ID: 16566. Record deaccessioned 7/22/2013 due to no active locations.
12/27/2006 Mona Bourell	Not seen in 0V during 2006 inventory. Last seen here 9 on 3/19/2004. Location removed.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0416 Rec'd: 10/1/2003
Source: unknown
Orig. Qty: 1
Material: 1 gallon
Intended for use in: for Restio planting in Demo Garden

LOCATIONS
Bed 64C - Australia Qty:1 Pl:6/1/2007 Ckd:1/21/2014 Marc Johnson
NW side of bed slightly interior from foot path.

Bed 79 - Upper Nursery Growing Grounds Qty:1 Pl:
Ckd:12/3/2004 Tony Morosco

Notes

7/18/2013 Marc Johnson — Location 64B removed from database by Marc Johnson on 7/18/2013 Reason: Not found during inventory, dead, 11/12/2012 by David Kruse-Pickler and Marc Johnson. Location Details at time of removal: Bed: 64B (Australia) # Plants: 1 Planting Date: Last Checked: 11/15/2012 David Kruse Pickler Location Notes: NW end of bed along foot path. Location ID:

10/2/2008 David Kruse-Pickler — 2 plants found in bed 64B during spot inventory by B. Fiorello and D. Kruse. Location record created for bed 64B.

7/2/2007 David Kruse-Pickler — One reported planted out by B. Fiorello. Location changed from 0B3 to 64C.

10/26/2006 Mona Bourell — Jeanne found 1 in 0B3 during inventory, 10/18/2006.

12/7/2004 Tony Morosco — Moved from 0B4 to upper nursery growing grounds bed 79 to avoid frost.

9/9/2004 Tony Morosco — Not used in Restio planting bed 3R. Hold in reserve for a few months in case needed for replacement, else plant in South Africa.

4/8/2004 Tony Morosco — Found in Nursery with White Strybing label, no source. For use in Restio planting in Demonstration gardens.

Restio tetraphyllus ssp. meiostachyus — Restionaceae X

INFO
Common Name:
Perennial Graminoid
Flowers Brown
Native Range: Australia: Queensland, New South Wales

ACCESSION
SFBG# 1991-0898 DEACCESSIONED Rec'd: 10/24/1991
Source: North Coast Regional Botanic Garden, Coffs Harbor.
Orig. Qty: 1
Material: seed
Wild Collected by Friends of N. Coast B.G. 57; 19 April 1986 Australia: 30 17' 45" S. Lat. 153 07' 35" E. Long. Altitude 5 m.
No germination 10/97. seed pot, no plant showing 8/93.

Notes

No germination 10/97. seed pot, no plant showing 8/93.

Restio tremulus — Restionaceae X

INFO
Common Name:
Perennial Graminoid
Flowers Brown
Native Range: Australia

ACCESSION
SFBG# 1988-0394 DEACCESSIONED Rec'd: 11/1/1988
Source: Soc. Aust. Plants
Orig. Qty: 1
Material: unknown
did not germinate.

Notes

did not germinate.

Taxon Family Spelling Checked

Retama monosperma — Fabaceae !

INFO
Common Name: bridal broom
Perennial
Native Range: Mediterranean
Synonomy: Genista monosperma
Potentially Invasive

ACCESSION
SFBG# 1997-0327 Rec'd: 4/11/1997
Source: Jardi Botanic Marimutra, Spain
Orig. Qty: 1
Material: seed
3 potted 10-98. 1 potted 04/00.

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl: Ckd:3/9/2009 Volunteer
Steve Kerns
Broom like tree in center of bed.

Notes

3/14/2007 Mona Bourell — Plant found with 'hidden' acc. tag in center of 5C. Reinstate accession.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

8/6/2003 Tony Morosco — Loose tag found in nursery by Ton & Don. May be in bed 78.

3 potted 10-98. 1 potted 04/00.

ACCESSION
SFBG# 2003-0265 DEACCESSIONED Rec'd: 9/1/2003
Source: Devil Mountain Wholesale Nursery
Orig. Qty: 3
Material: 1 gallon
Flower color White

Notes

3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one on 3/10/2006. Deaccessioned.

3/15/2006 Mona Bourell — Jason Martinez reports one plant in 71, requests sign and tag; qty reduced from 3 to one, 3/10/2006.

Taxon Family Spelling Checked

Retrophyllum minus Podocarpaceae !

INFO
Common Name:
Perennial Tree
Height: 6-9ft.
Native Range: New Caledonia
Description: Small tree or shrub, 2-3 m tall. Bark rough, fissured, fibrous, slightly scaly, exfoliating in short and thick verticals bands or in crumpled pieces, light to deep brown, often colored by iron oxide due to periods of immersion. Leafy branchlets opposite or alternate on leafless branchlets, either isolated or in groups at the distal end of an old leafy branchlet, axils having one or two pairs of spreading scales. Juvenile leaves distichous, equally twisted at the base, not close, lanceolate, the distinct midrib with a large raised surface that on the lower side appears to form three ridges, reaching length of 39×3-4.5 mm, very small on old plants, often close between them, not distichous but always equally twisted. Adult leaves almost imbricate and closely spaced, but some have a slight and regular rotation; coriaceous, the distinct midrib having a large raised surface, much larger than the edges which are not raised, oval, dull, 7-20×2.5-5 mm. Leafless scaly branchlets scattered, spreading, roundish, thick, 1.5-2.5 mm long, much smaller on juvenile specimens. Pollen cone solitary, sometimes in groups of five or more, terminal on a deciduous shoot, oval, 4-8×2-2.5 mm. Microsporophyll triangular with a long apex. Seed cone terminal on a leafy branch, formed by 2-3 pairs of decussate squagiform bracts close between them, followed by 2 unequal bracts of which one is fertile (or seldom 2 fertile equal ones). Micropyle of the ovule inverted, situated on the tip of a dull beak that extends 2 mm below the fertile bract; the fertile scale completely encloses the ovule and forms an apical, asymmetric ridge that persists on the ripe fruit. Seed globular or pear-shaped, about 20 mm long with a curved beak, 11 -12.5 mm in diameter, covered by fleshy, glaucous scales that sometimes become deep red at maturity. Seed surface rough and porous, well adapted to floating (de Laubenfels 1972).

The base of the trunk is bulging like the trunks of Taxodium species. It differs from its congener R. comptonii in the morphology of the flowers, the male cone and the seed (de Laubenfels 1972).

ACCESSION
SFBG# 2001-0482 RARE DEACCESSIONED Rec'd: 12/17/2001
Source: David Deutsch,Gondwana Gdns, Livingston(Vallejo)CA
Orig. Qty: 1
Material: plant
Likes wet feet, very slow growing, per Deutsch.

Notes

1/13/2009 Mona Bourell — Jeanne reports plant dead [overwhelmed by surrounding plants] in 0L8, 1/6/2009. Last checked here 10/2007. Deaccessioned 1/13/2009.

8/10/2006 Mona Bourell — During inventory Jeanne found 1 plant in 0L8, 8/4/2006.

Likes wet feet, very slow growing, per Deutsch.

Taxon Family Spelling Checked

Retrophyllum rospigliosii Podocarpaceae !

INFO
Common Name:
Perennial Tree
Height: 90ft.
Native Range: Western Venezuela, East Colombia, Central Peru
Synonomy: Podocarpus rospigliosii; Decussocarpus rospigliosii; Nageia rospigliosii
Description: Trees to 30 m tall and 40 cm dbh, with an oval crown commonly branched from above 3 m. Bark scaly. Leaves light green, 1 cm long, opposite with a whole margin, flattened along the branches, with petioles almost nonexistent. Flowers cream-colored, 1 cm lang, with ovoid green fruits 3 cm long bearing a single seed. A very slow-growing tree (Nieto and Rodriguez 2003).

The wood is easily worked, used for furniture, veneer, moldings, wood shaving boards, boxes, and general cabinetry. It is also used for light poles, paper pulp, and pencils (Nieto and Rodriguez 2003).
Cultivation: The tree needs constant humidity and cloudines, which it finds in habitats that include pre-mountainous wet and very wet forest, low mountainous wet and very wet forest, and mountainous pluvial forest. The tree develops best on gentle slopes, fertile river lowlands, plateaus, and small depressions. It grows in wet, clay or clay-sand, deep, relatively fertile soils with good to slow drainage and acid pH (Nieto and Rodriguez 2003).

Record Notes: Name checked with The Plant List on 10/24/2012 by Mona Bourell.

ACCESSION
SFBG# 2002-0198 RARE DEACCESSIONED Rec'd: 5/11/2002
Source: Lowell Bennett, Pt. Sal, Ca.
Orig. Qty: 7
Material: plant

Notes

10/24/2012 Mona Bourell — Originally in record as Nageia rospigliosii which is a synonym.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

4/27/2005 Tony Morosco — Name not in IPNI, TROPICOS, or internet search. Identification is suspect.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2003-0480 RARE Rec'd:
Source: Pt. Sal Nurseries
Orig. Qty: ?
Material: unknown

LOCATIONS

Bed 0L7 - Nursery- Lath House South West Bench 7 Qty:1 Pl:
Ckd:7/15/2014 Jeanne Rich
5gal

Bed 53K - Zellerbach Garden - South side above wall Qty:1 Pl:8/6/2007 Ckd:8/6/2007
Bob Fiorello
from Conservatory of Flowers

Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:
Ckd:

Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:1
Pl: Ckd:7/24/2014 Jason Martinez
40ft N.E. of catch basin 3 feet from creek; #40 on bed inventory map.

Bed 68D - Ancient Plant Garden - Inside of boardwalk, north of stream bed Qty:2
Pl: Ckd:5/13/2014 David Kruse Pickler & Mark Wales
SE end of bed on W side; #21 on bed inventory map.

Notes

5/13/2014 Mark Wales — Location 68G removed from database by Mark Wales on 5/13/2014 Reason: Not found during inventory, 5/18/2009 by Mona Bourell and Jason Martinez. Location Details at time of removal: Bed: 68G (Ancient Plant Garden - South of boardwalk from large Araucaria to Myrica) # Plants: 1 Planting Date: Last Checked: 7/23/2009 Mona Bourell Location Notes: Near Acer 'Higasyama'

12/18/2009 Olivier Thériault — 1 plant in 0V not found during nursery inventory, 8/10/2009. Last checked 8/29/2008 by David Kruse-Pickler, 5 gallon container. Location removed 12/18/2009.

8/26/2008 David Kruse-Pickler — Name changed from Podocarpus to Retrophyllum

8/26/2008 David Kruse-Pickler — Two plants moved from bed 0L7 to 0C3 for possible Ancient Plant Garden installation. Location record not changed until confirmation.

3/25/2008 Mona Bourell — Plant in 54A [not previously in record] looks dead, 3/25/2008.

9/18/2007 David Kruse-Pickler — 1 plant donated to Quarry Hills BG. Qty reduced from 2 to 1 in bed 0L8

8/22/2007 Mona Bourell — Bob F. planted out one from Conservatory of Flowers to 53K 8/6/2007.

ACCESSION

SFBG# 2007-0603 RARE DEACCESSIONED Rec'd: 10/15/2007
Source: Flora Grubb, from Jason Dewees
Orig. Qty: 3
Material: 15 Gallon

Notes

12/28/2009 Olivier Thériault — 3? plants not found in 0V during nursery inventory, 8/10/2009. Last checked 8/14/2008 by Jason Martinez, 15gal containers. Record deaccessioned 12/28/2009.

7/23/2009 Mona Bourell — Confusion as to whether these might be the same plants that were later accessioned as 2008-0642. This accession was not found in APG during 2009 inventory. Last checked here one in 68A and one in 68G on 1/22/2009 by Jason. Locations removed. Acc 2008-0642 - 3 plants were found during inventory 4/2/2009 in 68A & 5/18/2009 in 68G. Presence in 0V must be

10/16/2007 David Kruse-Pickler — Flora Grubb bought them from West Covina Nursery in Santa Barbara in April 2007, they most likely came from Lowell Bennett from seed, but this can't be 100% determined so it is just noted here for possible reference.

10/16/2007 David Kruse-Pickler — Jason Dewees was supposed to drop off 3 plants in 15 gallons on 10/15/07. Couldn't find in nursery. Call placed to Jason to confirm. Once confirmed the accession can be finished.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2008-0642 RARE Rec'd: 8/26/2008
Source: Flora Grubb Nursery/West Covina Nursery
Orig. Qty: 3
Material: 5 gallon
Intended for use in: ambiguous location: Ancient Plant Garden Area

LOCATIONS

Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:1
Pl: Ckd:7/24/2014 Jason Martinez
At entrance to APG; #15 on bed inventory map.

Bed 68G - Ancient Plant Garden - South of boardwalk from large Araucaria to Myrica
Qty:3 Pl: Ckd:5/13/2014 David Kruse Pickler & Mark Wales
W of bumpout; #8 on bed inventory map.

Notes

5/7/2014 Mark Wales — 3 plant(s) found in bed 68G byDaivd Kruse-Pickler and Mark Wales during inventory, 5/13/2014. Previous qty was 2, last checked: 5/18/2009 Jason Martinez & Mona Bourell. Location notes: W of bumpout; #8 on bed inventory map.. Qty updated from 2 to 3.

5/7/2014 Mark Wales — Location 68B removed from database by Mark Wales on 5/7/2014 Reason: Not found during inventory, 3/26/2009 by Mona Bourell and Jason Martinez. Location Details at time of removal: Bed: 68B (Ancient Plant Garden-Outside boardwalk, North of stream bed to far side of first bump out.) # Plants: 0 Planting Date: Last Checked: 3/26/2009 Mona Bourell and Jason Martinez

5/7/2014 Mark Wales — 0 plant(s) found in bed 68B by David Kruse-Pickler and Mark Wales during conifer inventory, 5/13/2014; 3/26/2009. Previous qty was , last checked: . Location notes: . Qty updated from to 0.

Rhabdothamnus solandri

Gesneriaceae X

INFO

Common Name:
Perennial
Native Range: New Zealand

ACCESSION

SFBG# 1989-0525 Rec'd: 2/26/1988
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed
2 plants started.

LOCATION

Bed 62C - New Zealand Qty:2 Pl:12/13/1990 Ckd:

Notes

2 plants started.

ACCESSION

SFBG# 1993-0764 DEACCESSIONED Rec'd: 9/27/1993
Source: P.T. Leaf, 25 Birdwood Rd., Swanson Auckland 8 NZ
Orig. Qty: 1
Material: seed
Wild Collected by P.T. Leaf s.n.; New Zealand: Birdwood Rd. Reserve, Swanson, Auckland.
No germination 10/97.

Notes

No germination 10/97.

Taxon Family Spelling Checked

Rhagodia spinescens — Amaranthaceae !

INFO
Common Name: Australian Saltbush
Perennial Shrub
Height: 2-4ft. Spread: 4-6ft.
Native Range: Central and Eastern Australia
Synonomy: nomenclatural synonym: Rhagodia spinescens var. deltophylla F.Muell.
synonym: Rhagodia deltophylla (F.Muell.) A.J.Scott

Description: A dense gray foliaged plant to 1- 2 feet tall by an 8 foot spread. Gets to 4 feet tall if irrigated or grown in coastal northern California. As with most other saltbushes, it tolerates adverse conditions such as drought, frost and salty seaside conditions. This plant was originally invisioned as a groundcover for Alyogyne huegelii by the folks at UCSC. Unfortunately in cool moist Santa Cruz this plant gets too tall but here is Santa Barbara it has remained low.
Cultivation: Plant in full sun and water sparingly. A great groundcover for a dry sunny sight - will grow up a fence to make a vertical wall. Hardy to low 20 F.
Record Notes: Species name checked with The Plant List; the former family Chenopodiaceae is considered a subfamily [Chenopoodioideae] of Amaranthaceae according to the Angiosperm Phylogeny Website - on 8/23/2011 by Mona Bourell.

ACCESSION
SFBG# 1991-0753 — Rec'd: 9/6/1991
Source: San Marcos Growers via Virginia Virginia O'Brien
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 59B - Australia Qty:1 Pl:10/10/1991 Ckd:5/19/2014 Marc Johnson
W side of bed, next to steps.

Bed 59C - Australia Qty:1 Pl: Ckd:8/26/2014 Marc Johnson
SE corner of bed.

Notes
8/26/2014 Marc Johnson — 1 plant(s) found in bed 59C by Marc Johnson during inventory, 8/26/2014. Previous qty was , last checked: 12/13/2000 . Location notes: . Qty updated from to 1.

ACCESSION
SFBG# 2004-0323 — Rec'd: 3/27/2004
Source: San Marcos Growers for Bernard Trainor
Orig. Qty: 9
Material: 1 gallon
Intended for use in: Eastern Australian Garden (rennovation)

LOCATIONS
Bed 64D - Australia Qty:~8 Pl:3/1/2004 Ckd:6/5/2014 Marc Johnson
Mass in W side of bed next to dirt foot path, mass on E side of bed next to paved path, and 1 small mass in NW side of bed, next to dirt foot path; Qty of plants now undeterminable due to growth habit.
Bed 64E - Australia Qty:1 Pl:3/1/2004 Ckd:8/12/2014 Marc Johnson
SE corner of bed, E side, next to DG foot path.

Notes
8/21/2014 Marc Johnson — 1 plant(s) found in bed 64E by Marc Johnson during inventory, 8/12/2014. Previous qty was ?, last checked: 5/20/2004 Bob Fiorello. Location notes: . Qty updated from ? to 1.

6/6/2014 Marc Johnson — ~8 plant(s) found in bed 64D by Marc Johnson during inventory, 6/5/2014. Previous qty was 8, last checked: 3/4/2009 Bob Fiorello. Location notes: Qty of plants now undeterminable due to growth habit.. Qty updated from 8 to ~8.

6/21/2004 Tony Morosco — Recieved form dated 5/20/04 for "5 + 3" planted in bed 64D.

6/21/2004 Tony Morosco — Recieved form dated 5/20/04 for unknown qty planted in bed 64E.

Rhamnaceae sp. — Rhamnaceae !

INFO
Common Name: nerpruns
Record Notes: Name checked in ITIS. ITIS Database notes TSN=28445 useage as 'accepted'. 2004-07-19.8/11/03- replaced Rhamnaceae sp.1 with Rhamnaceae sp..

Taxon Family Spelling Checked

ACCESSION
SFBG# 1997-0411 DEACCESSIONED — Rec'd: 10/4/1996
Source: Bian Tan #55 & Glenn Keator Malaysia 1996
Orig. Qty: 1
Material: seed
Wild Collected by Bian Tan & Glenn Keator 55; 20 September 1996 Malaysia: Pahang state, summit road to Gunung Brinchang. Montane forest at ca. 6,400ft. Leggy shrub 6', berry black, 3 seeded. Lf stipules caducous..

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhamnus alaternus — Rhamnaceae !

INFO
Common Name: Italian Buckthorn
Perennial Shrub
Height: 12-15ft. Spread: 6-8ft.
Native Range: Europe
Cultivation: Full sun to part shade. Can tolerate heat and drought. A very useful plant for hedges that go in and out of shade and full sun as it is tolerant of both. Hardy to 10 to 15° F.
Record Notes: Name checked with The Plant List on 8/29/2013 by Mona Bourell.

image of 1977 G. Courtwright

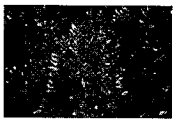


image of 1975 John Kipping

ACCESSION
SFBG# XY-2541 — Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 53F - Zellerbach Garden - South side Qty:1 Pl:
Ckd:9/19/1994

Notes
Screen behind Cony Garden.

ACCESSION
SFBG# XY-2542 — Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 26D - Mesoamerican Cloud Forest/Camellia Qty:4 Pl: Ckd:3/4/2014
Marc Johnson and Patrick Quinn
SE half of bed, interior from grass foot path on E side.

Notes
7/15/2014 Marc Johnson — 4 plant(s) found in bed 26D by Marc Johnson and Patrick Quinn during inventory, 3/4/2014. Previous qty was 2, last checked: 4/15/1991 . Location notes: . Qty updated from 2 to 4.

5/15/2012 Mona Bourell — 1 plant(s) removed from bed 26D, for a new total of 2 plant(s). Previous information for location: Bed 26D (Mesoamerican Cloud Forest/Camellia) # Plants: 3 Planting Date: Last Checked: 4/15/1991 Location Notes: Location ID: 430. Reported by Patrick Quinn on 05/09/2012, reason: Patrick reports one died, 2 remain.

ACCESSION
SFBG# XY-2543 — Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 45A - New Zealand & New Caladonia Qty:~ Pl:
Ckd:6/29/2010 Mona Bourell
At least 9 dense shrubs scattered at SW end; #10 on bed inventory map.

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1978-0083** Rec'd: 7/1/1978
Source: Golden Gate Park Nursery
Orig. Qty: 6
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:6 Pl: Ckd:

Notes

ACCESSION **SFBG# 1998-0455** Rec'd: 10/26/1998
Source: Source unknown, established plant
Orig. Qty: 1
Material: plant

LOCATION
Bed 42C - New Zealand Qty:2 Pl: Ckd:11/21/2012 Joe Favetti
99 plants in bed 42 E, need to verify quantity in bed 42C

Notes

1/11/2008 David Kruse-Pickler — Joe clearing lots of Rhamnus from bed 42E that has spread and taken over. Most likely this plant as it is the only Rhamnus listed for bed 42. If all removed then deaccession.

1/20/2005 Geoff Smick — Aida reported one plant dead in bed 42E. Only known locality is 42C, assumed she meant that bed, reduced qty. from 3 to 2.

ACCESSION **SFBG# 2013-0354** Rec'd: 8/20/2013
Source: San Marcos Growers, Santa Barbara
Orig. Qty: 3
Material: 15 gallon
Intended for use in: Heidelburg Hill / Mediterranean

LOCATION
Bed 28 - ambiguous location: Heidelberg Hill - Mediterranean (south, north & west sides)
Qty:3 Pl: Ckd:9/4/2013 Marc Johnson
15gal; For Jason

Notes

Rhamnus alaternus 'Albovariegatus' Rhamnaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 2000-0273 DEACCESSIONED** Rec'd: 7/19/2000
Source: Colvos Creek Farm, Vashon Island, WA
Orig. Qty: 1
Material: plant

Notes

6/29/2009 Olivier Thériault — Jeanne reports 1 plant dead in 0B3, 6/17/2009; none remain. Last checked 7/31/2007 by Jeanne. Deaccessioned 6/29/2009.

10/17/2006 Mona Bourell — Jeanne found 1 in 0B3 during inventory, 10/17/2006.

10/18/2005 Tony Morosco — Plant refound in bed 0B3 with accession tag.

Rhamnus alaternus 'Argenteo-variegata' Rhamnaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1988-0177** Rec'd: 4/1/1988
Source: Golden Gate Park Nursery
Orig. Qty: 10
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:10 Pl: Ckd:

Notes

Taxon Family Spelling Checked

Rhamnus alaternus 'Variegata' Rhamnaceae !

INFO
Common Name: Italian Buckthorn
Perennial Shrub
Record Notes: Originally received as R. alaternus var. variegata, which is not a valid name. The cultivar 'Variegata' was found used in the trade with internet search, 9/25/2008.

image of © 2008 Mona Bourell, SFBG1993-0001

image of © 2008 Mona Bourell, SFBG1993-0001

ACCESSION **SFBG# 1993-0001** Rec'd: 1/6/1993
Source: Golden Gate Park Nursery
Orig. Qty: 14
Material: plant
Not found in bed 4A, 6/99. 7/23/2003- Tag found by gardner Norm Degelman.

LOCATION
Bed 4A - Temperate Asia Qty:1 Pl:12/1/1994 Ckd:9/25/2008 Dolores Gamez & Mona Bourell
Behind Pittosporum napaulensis.

Notes

Not found in bed 4A, 6/99. 7/23/2003- Tag found by gardner Norm Degelman.

Taxon Family Spelling Checked

Rhamnus californica See: Frangula californica !

Rhamnaceae

INFO
Common Name: Coffeeberry, Coffee Berry, California coffeeberry
Perennial Shrub
Native Range: California - Oregon
Description: Shrub < 5 m
Stem: bark bright gray or brown; twigs glabrous to finely hairy; terminal bud not covered with scales
Leaves evergreen; petiole 3–10 mm; blade 20–80 mm, ovate to elliptic, thick, base acute to rounded, tip acute, rounded, or truncate, margin serrate to entire, sometimes rolled under, both surfaces ± glabrous
Inflorescence 5–60-flowered; pedicels < 20 mm
Flower bisexual; hypanthium 1–2 mm; sepals 5; petals 5; style included
Fruit 10–15 mm, black
Ecology: Coastal-sage scrub, chaparral, woodlands, forests
Elevation: < 2300 m.
Bioregional distribution: Northwestern California, n Sierra Nevada Foothills, Central Western California, Southwestern California, Desert Mountains (Providence Mtns)
Distribution outside California: sw Oregon
Sspp. intergrade in intermediate habitats.
Record Notes: Name checked with The Plant List, Jepson Manual 2012, on 9/4/2014 by Mona Bourell, and found to be a synonym of Frangula californica.

ACCESSION
SFBG# XY-2544
Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 3
Material: plant
Intended for use in: California

LOCATION
Bed 34A - California Qty:4 Pl:1/18/2012 Ckd:11/27/2012 Terry Seefeld
One 8' behind Trammell Bench; one N central. GIS W map: B8 C8 D9

Notes

5/14/2013 Mona Bourell	Loose AT turned in, no info.
1/24/2012 Mona Bourell	Terry reports planting out one from 0A2 to 34A. This record had been deaccessioned. This plant was most likely a cutting grown to replace dead plant. Accession reinstated. Qty increased from one to 2.
1/13/2012 Mona Bourell	Location 32C removed from database by Mona Bourell on 1/13/2012 Reason: Terry reports plant dead. Location Details at time of removal: Bed: 32C (South Africa (north side) and California Natives(Manzanita Hill -south side)) # Plants: 1 Planting Date: Last Checked: 6/22/2009 Mona Bourell, Olivier Thériault & Terry Seefeld Location Notes: Mid-bed near boulders; #42
5/11/2009 Mona Bourell	Terry and Jeanne gave 4 plants from 0A3 to "giveaway"; Qty reduced from 7 to 3.
5/20/2008 Mona Bourell	Jeanne gave 3 away, 7 remain in 0A2, 5/15/2008.
9/26/2006 Mona Bourell	Jeanne and Mona found 6 plants in 0A2 during inventory, 9/21/2006. Propagated from seed or cuttings [?], not previously reported. Reinstate accession, 9/26/2006.
4/26/2005 Tony Morosco	Removed from Bed 58 for Camellia Garden installation. Deaccessioned 4/26/2005.

ACCESSION
SFBG# XY-2545 DEACCESSIONED
Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 2
Material: plant

Notes

7/21/2003	7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 plant removed, misshapen 5/85.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1973-0312
Rec'd: 8/10/1972
Source: Unknown
Orig. Qty: 4
Material: plant

LOCATIONS
Bed 86 - Coastal Calif. Loop / Children's Garden Qty:3 Pl: Ckd:

Bed 89 - Coastal Calif. Loop Qty:5 Pl: Ckd:

Notes

5/1/1987	3 remain, 5/87. 8 plants were received (9/19/73) under this number as R. californica ssp. crassifolia and planted in bed 89, 5 remain as of 5/87.

ACCESSION
SFBG# 1979-0013
Rec'd: 2/1/1979
Source: Golden Gate Park Nursery
Orig. Qty: 5
Material: plant

LOCATIONS
Bed 39C - California Qty:1 Pl: Ckd:10/26/2011 Terry Seefeld
E of bench; #12 on bed inventory map. Mass may be more than one plant.

Bed 39D - California Qty:3 Pl: Ckd:8/3/2011 Mona Bourell & Terry Seefeld
At NE corner of pumphouse; #37 on bed inventory map.

Notes

9/19/2011 Mona Bourell	Plant found in 39B during inventory 8/3/2011. Accession reinstated.
7/1/1993	1 dead bed 35, 11/79. 1 dead bed 35, 8/86. Dead in bed 39B, 7/93.

ACCESSION
SFBG# 1988-0439
Rec'd: 12/2/1988
Source: UC Berkeley Botanical Garden
Orig. Qty: 1
Material: plant

LOCATION
Bed 35B - California Qty:1 Pl:12/2/1988 Ckd:2/9/2010 Mona Bourell & Terry Seefeld
W end of bed at path; #3 on bed inventory map.

Notes

ACCESSION
SFBG# 1993-0903
Rec'd: 11/30/1993
Source: Don Mahoney
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney s.n.; U.S.A. California California: Sonoma County..

LOCATION
Bed 85B - John Muir Nature Trail Qty:1 Pl: Ckd:8/8/1996

Notes

ACCESSION
SFBG# 1994-0545
Rec'd: 10/20/1994
Source: wild collected seed from Richard Kovak
Orig. Qty: 1
Material: plant
Wild Collected by Richard Kovak s.n.; U.S.A. California California: San Mateo County, San Bruno Mountain..

LOCATION
Bed 87 - Coastal Calif. Loop Qty:1 Pl:10/20/1994 Ckd:8/8/1996

Notes

ACCESSION
SFBG# 1996-0007
Rec'd: 12/15/1995
Source: Wild collected cutting from San Pedro State Park
Orig. Qty: 1
Material: plant

LOCATION
Bed 85B - John Muir Nature Trail Qty:1 Pl: Ckd:8/8/1996

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 1996-0406 DEACCESSIONED Rec'd: 11/4/1996

Source: Strybing Arboretum Nursery
Orig. Qty: 1
Material: plant

Notes

9/14/2011 Mona Bourell: Location 34D removed from database by Mona Bourell on 9/14/2011 Reason: Not found during inventory, 6/16/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34D (California) # Plants: 1 Planting Date: 2/28/1997 Last Checked: Location Notes: Location ID: 10954. Record deaccessioned 9/14/2011 due to no active locations.

ACCESSION

SFBG# 1998-0043 Rec'd: 1/15/1998

Source: seed from San Bruno Mt. via Strybing Arboretum Society
Orig. Qty: 7
Material: plant

LOCATION

Bed 34A - California Qty:7 Pl: Ckd:2/13/2013 Mona Bourell & Terry Seefeld
NW corner, interior; #23 on bed inventory map. Seedlings scattered nearby.

Notes

10/7/2013 Mona Bourell: Location 0A3 removed from database by Mona Bourell on 10/7/2013 Reason: Jeanne deaccessioned 9/25/2013. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 5/25/2010 Jeanne Rich Location Notes: 2gal Location ID: 24254

8/25/2011 Mona Bourell: Loose tag found in 34A during inventory 8/25/2011.

6/10/2009 Olivier Thériault: Plant dug up from bed 34A by Terry Seefeld and moved to bed 0A2. Had been planted out before and paperwork never got processed. Accession reinstated, 6/10/2009

1/29/2004 Tony Morosco: Not found in nursery, presumed lost. Deaccessioned 1/29/2004.

ACCESSION

SFBG# 1999-1090 Rec'd: 11/30/1999

Source: Mostly Natives Nursery
Orig. Qty: 1
Material: plant

LOCATION

Bed 35B - California Qty:1 Pl: Ckd:2/1/2010 Mona Bourell & Terry Seefeld
S edge of bed; #20 on bed inventory map.

Notes

2/2/2010 Mona Bourell: Terry says this plant in 35B was planted in 1999. Accession reinstated.

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2000-0435 Rec'd: 9/22/2000

Source: San Marcos Growers
Orig. Qty: 1
Material: plant

LOCATION

Bed 39C - California Qty:2 Pl:1/2/2004 Ckd:10/13/2011 Mona Bourell & Terry Seefeld
Upslope, SW corner; #22 on bed inventory map.

Notes

10/2/2012 Mona Bourell: Location 39 removed from database by Mona Bourell on 10/2/2012 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 39 (ambiguous location: California Area) # Plants: 17? Planting Date: 1/1/2004 Last Checked: Location Notes: Location ID: 13887

6/10/2009 Mona Bourell: Loose tag found on Susan Nervo's desk; no info.

5/11/2009 Mona Bourell: Terry and Jeanne gave one plant from 0A3 to "giveaway"; none remain. Location removed.

8/2/2007 Mona Bourell: Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.

9/28/2006 Mona Bourell: Jeanne & Mona found 1 in 0A3 during inventory, 9/28/2006.

4/12/2004 Tony Morosco: 0 found in nursery, deleted location record for 1 plant.

1/29/2004 Tony Morosco: 17 plants planted out without accession tags in 39B, presumed to be this accession number.

ACCESSION

SFBG# 2000-0449 Rec'd: 9/24/1999

Source: San Marcos Growers
Orig. Qty: 1
Material: plant

LOCATION

Bed 31D - California Qty:1 Pl: Ckd:12/29/2009 Mona Bourell & Terry Seefeld
NE edge near Quercus tomentella; #39 on bed inventory map.

Notes

12/9/2009 Mona Bourell: Found during inventory of bed 31D. Terry said it was planted by Scott Medbury about this time. Accession reinstated.

1/29/2004 Tony Morosco: Not found in nursery, presumed lost. Deaccessioned.

ACCESSION

SFBG# 2004-0038 Rec'd: 2/1/2003

Source: Don Mahoney
Orig. Qty: 1
Material: 1 gallon
Wild Collected by Don Mahoney s.n.; Unknown. Listed as wild collected by Terry Seefeld on accession form..

LOCATION

Bed 39A - California Qty:2? Pl: Ckd:8/20/2010 Mona Bourell & Terry Seefeld
Not found 5/22/2012. One near Quercus wislizeni, one upslope near fallen log; #21 on bed inventory map.

Notes

5/22/2012 Mona Bourell: Could not find plants when attempting to place tags. They may be buried under weedy Rubus and Marah.

11/7/2011 Mona Bourell: 2 found during inventory of 39A on 8/20/2011. Accession reinstated.

4/12/2004 Tony Morosco: Not found in bed 48M, deleted location record. Deaccessioned because no active accessions.

1/29/2004 Tony Morosco: Listed as "from Nature Trail" on accession forms, but listed in bed 48M.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2010-0704 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 34B - California Qty:1 Pl: Ckd:12/27/2010 Mona Bourell & Terry Seefeld
At center of S edge; #35 on bed inventory map.

Notes
11/8/2010 Mona Bourell Old well established plant found in 34B during inventory. Cant match it up with other older accessions.

ACCESSION
SFBG# 2010-0720 Rec'd: 11/29/2010
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0V - Nursery- Delivery Area Qty:1 Pl: Ckd:11/30/2010 Mona Bourell
1gal; for Adrian?

Notes

ACCESSION
SFBG# 2011-0016 Rec'd: 1/3/2011
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0V - Nursery- Delivery Area Qty:1 Pl: Ckd:1/3/2011 Adrian Rojo
for W gate @ 19th x MLK Dr

Notes
5/14/2014 Mona Bourell Loose tag found on table in greenhouse; no info.

Rhamnus californica 'Ed Holm' Rhamnaceae ?

INFO
Common Name:
Perennial Shrub
Height: 3ft. Spread: 5ft.
Flowers not significant
Native Range: California
Description: Named for a noted local horticulturist, the Ed Holm Coffeeberry is a low growing selection, slowly forming a mound 3-4 feet tall and wide.
Cultivation: Culture is similar to other Coffeberry, with sun to light shade and occasional summer water being ideal.
Sun: Sun-Part Shade
H20: Occ.H2O/moist

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with The Plant List on 9/4/2014 by Mona Bourell, and found to be a synonym of Frangula californica subsp. crassifolia (Jeps.) Kartesz & Gandhi . Cultivar name found used in the trade with internet search, 7/19/2011.

ACCESSION
SFBG# 1991-0538 Rec'd: 7/10/1991
Source: Saratoga Horticultural Research Foundation, San Martin, CA 90-164
Orig. Qty: 5
Material: plant
1 dead & 2 tags found in 39B, 12/94.

LOCATION
Bed 34D - California Qty:1 Pl:9/25/1991 Ckd:7/18/2011 Mona Bourell & Terry Seefeld
GIS 7005.Toward the W end of the NW edge, set back from path; #92 on bed inventory map.

Notes
8/16/2012 Mona Bourell Location 39C removed from database by Mona Bourell on 8/16/2012 Reason: Not found on 8/16/2012. Location Details at time of removal: Bed: 39C (California) # Plants: 1 Planting Date: 9/25/1991 Last Checked: 8/31/2011 Mona Bourell & Terry Seefeld Location Notes: E of bench, near road; #10 on bed inventory map.One plant from rooted cutting checked
1 dead & 2 tags found in 39B, 12/94.

Taxon Family Spelling Checked

Rhamnus californica 'Eve Case' Rhamnaceae ?

INFO
Common Name:
Perennial Shrub
Native Range: California
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with The Plant List on 9/4/2014 by Mona Bourell, and found to be a synonym of Frangula californica subsp. crassifolia (Jeps.) Kartesz & Gandhi

ACCESSION
SFBG# 1992-0136 Rec'd: 1/16/1992
Source: Strybing Arboretum Society Education Dept.
Orig. Qty: 4
Material: plant

LOCATIONS
Bed 3H - Exhibition Garden Qty:5 Pl: Ckd:8/27/2003 Norm Degelman

Bed 86 - Coastal Calif. Loop / Children's Garden Qty:3 Pl:1/24/1992 Ckd:

Notes

Rhamnus californica 'Leatherleaf' Rhamnaceae ?

INFO
Common Name:
Perennial Shrub
Height: 6ft. Spread: 6ft.
Flowers Cream
Description: Evergreen, bold foliage, cream colored flowers; spring to summer.
Cultivation: Full sun, well drained soil, moderate water.
Hardy to 0 deg F.
Record Notes: Species name checked with The Plant List on 9/4/2014 by Mona Bourell, and found to be a synonym of Frangula californica subsp. crassifolia (Jeps.) Kartesz & Gandhi
Cultivar name found used in the trade with internet search, 3/31/2009.

ACCESSION
SFBG# 2009-0238 Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 33A - California Qty:1 Pl:4/2/2009 Ckd:6/30/2009 Mona Bourell, Olivier Theriault & Terry Seefeld
E of Arbutus near snap valve; #2 on bed inventory map.

Notes
4/6/2009 Mona Bourell RSABG # 17633

Rhamnus californica 'Mound San Bruno' Rhamnaceae ?

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with The Plant List on 9/4/2014 by Mona Bourell, and found to be a synonym of Frangula californica subsp. crassifolia (Jeps.) Kartesz & Gandhi

image of © 2010 Mona Bourell, SFBG

ACCESSION
SFBG# 1995-0273 DEACCESSIONED Rec'd: 5/1/1995
Source: Native Sons Nursery via SF Landscape Garden Show
Orig. Qty: 1
Material: plant
Cultivar name may actually be 'Mound San Bruno'

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Cultivar name may actually be 'Mound San Bruno'

Taxon Family Spelling Checked

ACCESSION **SFBG# 1998-0044** Rec'd: 1/15/1998
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Cultivar name may actually be 'Mound San Bruno'

LOCATION
Bed 34D - California Qty:1 Pl: Ckd:7/18/2011 Mona Bourell & Terry Seefeld
SW end; #80 on bed inventory map.

Notes
9/14/2011 Mona Bourell — Plant found in 34D during bed inventory 7/18/2011. Reinstate accession.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Cultivar name may actually be 'Mound San Bruno'

ACCESSION **SFBG# 1999-0065** Rec'd: 12/1/1998
Source: Native Sons Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 83B - John Muir Nature Trail Qty:1 Pl:2/15/2001 Ckd:

Notes

Rhamnus californica 'Sea View' Rhamnaceae ?

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with The Plant List on 9/4/2014 by Mona Bourell, and found to be a synonym of Frangula californica subsp. crassifolia (Jeps.) Kartesz & Gandhi

ACCESSION **SFBG# 1999-0047** Rec'd: 12/1/1998
Source: Mostly Native Nursery
Orig. Qty: 2
Material: plant

LOCATION
Bed 34C - California Qty:1 Pl:11/20/1999 Ckd:11/8/2010 Mona Bourell & Terry Seefeld
N of interpretive sign NE end of bed; #30 on bed inventory map.

Notes
1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

ACCESSION **SFBG# 2000-0462** Rec'd: 9/1/2000
Source: Mostly Native Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 3I - Exhibition Garden Qty:1 Pl: Ckd:8/27/2003 Norm Degelman

Notes

Rhamnus californica 'Seaview' Rhamnaceae ?

INFO
Common Name:
Perennial Shrub
Native Range: USA
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with The Plant List on 9/4/2014 by Mona Bourell, and found to be a synonym of Frangula californica subsp. crassifolia (Jeps.) Kartesz & Gandhi

Taxon Family Spelling Checked

ACCESSION **SFBG# 1988-0438 DEACCESSIONED** Rec'd: 12/2/1988
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Unable to locate in nursery during inventory, 4/13/92.

Notes
Unable to locate in nursery during inventory, 4/13/92.

Rhamnus californica ssp. crassifolia See: Frangula californica subsp. crassifolia (Jeps.) Kartesz & Gandhi X

INFO
Common Name:
Perennial Shrub
Native Range: California
Record Notes: Name checked with The Plant List on 9/4/2014 by Mona Bourell, and found to be a synonym of Frangula californica subsp. crassifolia (Jeps.) Kartesz & Gandhi

ACCESSION **SFBG# 1973-0235** Rec'd: 1/1/1971
Source: Katherine Kipping
Orig. Qty: 1
Material: seed

LOCATION
Bed 81 - Coastal Calif. Loop Qty:4 Pl: Ckd:

Notes
8/1/1977 — 10 plants started. 5 dead, 8/75. 1 dead, 8/77.

ACCESSION **SFBG# 1985-0228 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
5/12/2011 Mona Bourell — Plant not found during inventory of beds 40 during 2010-2011. Last in record, one in bed 40, subbed not designated, no other information. Deaccessioned.

Rhamnus caprifolia var. grandifolia Rhamnaceae X

INFO
Common Name:
Perennial Shrub
Native Range: Mexico Chiapas

ACCESSION **SFBG# 1987-0217 DEACCESSIONED** Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; 1 January 1986 Mexico Mexico. Chiapas. Cerro Boqueron..
Flower color greenish
10 plants started. 1 dead Bed 29C, 6/89. Dead in bed 29E, 9/91. Not found in b24, 1/96.

Notes
10 plants started. 1 dead Bed 29C, 6/89. Dead in bed 29E, 9/91. Not found in b24, 1/96.

Taxon Family Spelling Checked

Rhamnus cathartica — Rhamnaceae !

INFO
Common Name: purging buckthorn
Perennial Shrub/tree
Native Range: Russia (W Siberia); NW Africa, C and SW Asia, Europe, China: Xinjiang
Description: Shrubs or trees, dioecious, 5-8 m tall, spinose. Young branches glabrous; branchlets opposite or subopposite, purple-red or silvery-gray, terminating in a spine; terminal buds elliptic, with few scales, margin ciliate. Leaves subopposite or alternate, or fascicled on short shoots; petiole 1-2.7 cm, adaxially canaliculate, sparsely hairy or subglabrous; leaf blade elliptic, ovate-elliptic, or ovate, 3-6.5 × 1.5-3 cm, papery, both surfaces glabrous, lateral veins 3 or 4 pairs, proximal pair often slightly stronger than others, base rounded or broadly cuneate, margin densely crenate-serrate, apex shortly acuminate, acute, or rounded-obtuse. Flowers unisexual, 4-merous, usually 10-fascicled on short shoots or in leaf axils of lower part on long shoots. Pedicels 2-4 mm. Male flowers with petals; ovary rudimentary. Female flowers apetalous, with minute rudimentary stamens; ovary 3-loculed; style long, 3-fid. Drupe black, globose, to 1 cm in diam., with 3 stones, with persistent calyx tube at base. Seeds yellow, abaxially with margined furrow extending over 3/4 of length. Fl. May-Jun, fr. Jul-Sep. 2n = 24.
Native habitat:
Thickets, valleys, slopes; 1200-1400 m. N Xinjiang [Russia (W Siberia); NW Africa, C and SW Asia, Europe].

The fruit is used medicinally for treating constipation.

Record Notes: Name checked with The Plant List on 3/26/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0112 Rec'd: 3/26/2014
Source: Forest Botanical Garden, 16225 Eberswalde, Germany 2014-54
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0 - Qty:~ Pl: Ckd:3/26/2014 Mona Bourell
#54 on packet. Seeds given to Jeanne.

Notes
3/26/2014 Mona Bourell — Seeds given to Jeanne. #54 on packet.

Rhamnus crocea — Rhamnaceae !

INFO
Common Name: redberry buckthorn
Perennial Shrub
Flowers yellow
Native Range: Western North America
Record Notes: Name checked with IPNI, 10/2/2008.

ACCESSION
SFBG# 1993-0902 Rec'd: 11/30/1993
Source: Don Mahoney
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney s.n.; U.S.A. California California: San Mateo County, San Bruno Mt..

LOCATION
Bed 85B - John Muir Nature Trail Qty:1 Pl: Ckd:8/8/1996

Notes

ACCESSION
SFBG# 2001-0308 DEACCESSIONED Rec'd: 9/10/2001
Source: Yerba Buena Nursery via Brian Lym, volunteer
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2002-0397 DEACCESSIONED Rec'd: 11/20/2002
Source: Caroline Spiller, Marin County
Orig. Qty: 1
Material: plant

Notes
1/11/2005 Geoff Smick — Don Mahoney reported one dead in 85A, but location record indicated only location as nursery bed 0 (undated). Assuming it was planted out into 85A but the record was never updated, so going to deaccession this record since no positive active locations. If a plant is encountered in the nursery (or elsewhere) reactivate the record.

ACCESSION
SFBG# 2005-0667 Rec'd: 7/31/2002
Source: Sonoma Volcanics, Nefertierra, private native plant preserve, 80 acres owned by Susan M. Smith.
Orig. Qty: 1
Material: Seed/spore
Intended for use in: California

Determined by Susan M. Smith 7/31/2002
Wild Collected by Susan M. Smith s.n.; 14 July 2002 3 mi S of St. Helena Rd off Callistoga Rd / Santa Rosa. Nefertierra Preserve. From 1400', rocky areas and sandy/gravel area found only on souther half of land..

LOCATION
Bed 40D - California Qty:1 Pl:1/31/0206 Ckd:2/23/2011 Mona Bourell & Terry Seefeld
S end of bed, along W edge; #41 on bed inventory map.

Notes
2/10/2006 Mona Bourell — Terry planted 1 from 0A2 to 40D, 1/31/2006.

11/16/2005 Mona Bourell — Susan "It is a charming small leaved shrublet with reddish branchlets. Seed took 8 months to germinate. 11/4/2005 plant is decumbent 14" high, 20" wide."

ACCESSION
SFBG# 2008-0815 DEACCESSIONED Rec'd: 10/2/2008
Source: Yerba Buena Nursery, Woodside, CA
Orig. Qty: 1
Material: 5 gallon
Intended for use in: California

Notes
10/26/2011 Mona Bourell — Location 33A removed from database by Mona Bourell on 10/26/2011 Reason: Terry reports plant dead. Location Details at time of removal: Bed: 33A (California) # Plants: 1 Planting Date: Last Checked: 6/30/2009 Mona Bourell, Olivier Thériault & Terry Seefeld Location Notes: Mid bed; #21 on bed inventory map. Location ID: 22827. Record deaccessioned 10/26/2011

Rhamnus crocea ssp. ilicifolia — Rhamnaceae ?

INFO
Common Name:
Perennial Shrub
Native Range: California, Arizona, Baja California
Synonymy: Rhamnus ilicifolia Kellogg
Description: Shrub < 4 m. ST: bark gray; branches stiff, gen ascending; twigs glabrous to finely hairy. LF: evergreen; petiole 2–10 mm; blade 20–40 mm, ovate to round, thick, glabrous adaxially, glabrous or hairy, flat to concave abaxially, base rounded, tip obtuse, rounded, or widely notched, margin entire, irregularly toothed, or prickly, veins prominent or not. INFL: 1–6-fld, gen glabrous; pedicel 2–4 mm. FL: gen unisexual; hypanthium ± 2 mm wide; sepals 4; petals 0. FR: 2-stoned, 4–8 mm, red. 2n=24. Chaparral, desert scrub, montane forest; < 1150 m. CA-FP, DMtns; s OR, AZ, Baja CA. Unabridged synonyms: [Rhamnus crocea subsp. ilicifolia (Kellogg) C.B. Wolf; Rhamnus crocea var. ilicifolia (Kellogg) Greene]
Intermediates between Rhamnus ilicifolia, Rhamnus insula Kellogg (Baja CA) in PR.
Record Notes: Name checked with The Plant List and Tropicos, on 9/30/2011 by Mona Bourell. However, Jepson Manual recognizes R. iicifolia as a species.

ACCESSION
SFBG# 1977-0173 DEACCESSIONED Rec'd: 1/1/1975
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
10/6/2009 Mona Bourell — Not found during 2009 inventory. Last checked 1 in bed 33, subbed not indicated, when received in 1977. Deaccessioned.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2011-0663 Rec'd: 9/29/2011
Source: SFBG Society Plant Sale via RT
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:2 Pl:11/23/2011 Ckd:11/23/2011 Terry Seefeld
One 25' S of Pinus ponderosa; one 10 W of Taxus

Notes

1/13/2012 Mona Bourell	Location 0A2 removed from database by Mona Bourell on 1/13/2012 Reason: Terry planted 2 out to 32C. Location Details at time of removal: Bed: 0A2 (Nursery-California Natives) # Plants: 2 Planting Date: Last Checked: 10/5/2011 Marc Johnson Location Notes: 1gal Location ID: 28006

Rhamnus mucronata Rhamnaceae !

INFO
Common Name:
Perennial Tree
Native Range: Mexico - Guatemala
Synonomy: Frangula mucronata (Schltdl.) Grubov
Record Notes: Name checked with Tropicos on 10/10/2013 by Mona Bourell. Plant List has this as a synonym of Frangula mucronata.

image of © 2005 David W. Kruse-Pickler, SFBG1984

image of © 2005 David W. Kruse-Pickler, SFBG1984

Taxon Family Spelling Checked

ACCESSION
SFBG# 1984-0190 Rec'd: 5/24/1982
Source: UC Berkeley Botanical Garden 81.1025
Orig. Qty: 1
Material: plant
Determined by D. Breedlove
Wild Collected by D.E. Breedlove 53393; Mexico Mexico. Chiapas, evergreen cloud forest near Paraje Banabil, Municipio of Tenejapa. 2713 m..

LOCATIONS
Bed 14B - Mesoamerican Cloud Forest Qty:1 Pl:7/15/2009 Ckd:4/3/2013 Marc Johnson and Patrick Quinn
Middle of bed on N side, near grass path.

Bed 24C - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:11/6/2013 Marc Johnson and Patrick Quinn
SE corner of bed, near dirt path and bed marker, close to paved path;

Bed 26D - Mesoamerican Cloud Forest/Camellia Qty:1 Pl:6/26/2013 Ckd:3/4/2014 Marc Johnson and Patrick Quinn
Middle of bed, SE of gardeners shed.

Bed 26E - Mesoamerican Cloud Forest/Camellia Qty:1 Pl:11/5/2009 Ckd:3/4/2014 Marc Johnson and Patrick Quinn
S corner of bed, slightly interior.

Notes

9/18/2014 Mona Bourell	Location 0C1 removed from database by Mona Bourell on 9/18/2014 Reason: Jeanne reports: Patrick Q put on give-away. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 2gal Location ID: 24073
9/18/2014 Mona Bourell	1 plant(s) removed from bed 0C1, for a new total of 2 plant(s). Previous information for location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 2gal Location ID: 24073 Reported by Jeanne Rich on 7/9/2014, reason: Jeanne reports: Patrick Q put on give-away.
7/15/2014 Marc Johnson	Previously in records as being in Bed 26D. Bed 26D was divided into Beds 26D, 26E and 26F, March of 2014. Location record updated to Bed 26E.
7/3/2013 Mona Bourell	1 plant(s) moved from bed 0C1 to bed 26D. Change reported by Patrick Quinn on 06/26/2013. Previous information for location Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 4 Planting Date: Last Checked: 7/7/2009 Jeanne Rich Location Notes: 1gal Location ID: 24073. Previous information for location Bed 26D (Mesoamerican Cloud Forest/Camellia) #
10/2/2012 Marc Johnson	1 plant(s) found in bed 24C by Marc Johnson and Patrick Quinn during inventory, 8/8/2012. Previous qty was 2, last checked: 9/19/2005 Tony Morosco. Location notes: southeast corner of bed @ service road, footpath, bedmarker.. Qty updated from 2 to 1.
9/19/2005 Tony Morosco	In flower and fruit.
2/1/1984	2 additional received, 2/84.

Rhamnus pringlei Rhamnaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1991-1099 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72547
Orig. Qty: 1
Material: seed
Determined by Barbara Keller 3/92
Wild Collected by D. Breedlove & D. Mahoney 72547; 1 November 1991 Mexico Mexico: Oaxaca, ridge near Ayutla, 6000 ft..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

Rhamnus tomentella See: Frangula calilfornica ssp. tomentella !

Rhamnaceae

INFO
Common Name: chaparral coffee berry
Perennial Shrub
Native Range: California
Synonomy: Frangula californica subsp. tomentella (Benth.) Kartesz & Gandh, Frangula tomentella (Benth.) Grubov, Rhamnus californica var. tomentella (Benth.) W.H. Brewer & S. Watson,
Rhamnus purshiana var. tomentella (Benth.) K.L. Brandegee
Record Notes: Name checked with The Plant List and Jepson Manual 2012 on 9/4/2014 by Mona Bourell, and found to be a synonym of Frangula calilfornica ssp. tomentella

ACCESSION
SFBG# 2008-0995 Rec'd: 11/24/2008
Source: Yerba Buena Nursery, Woodside, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: California - Manzanita Hill

LOCATION
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:1 Pl:11/21/2008 Ckd:11/24/2008 David Kruse-Pickler
East side of bed.

Notes
11/24/2008 David Kruse-Pickler Plant tag with #11078 on it. Check with Terry Seefeld as to source.

ACCESSION
SFBG# 2010-0374 Rec'd: 6/10/2010
Source: Tilden Botanic Garden, Tilden Regional Park, Berkeley, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:1 Pl:11/27/2012 Ckd:11/27/2012 Terry Seefeld
4' SW of Cupressus abramsiana ssp. butanoensis

Notes
12/4/2012 Mona Bourell Location 0A2 removed from database by Mona Bourell on 12/4/2012 Reason: Terry planted out to 32C. Location Details at time of removal: Bed: 0A2 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 6/10/2010 Terry Seefeld Location Notes: 1gal; plant received as R. californica ssp. tomentella which is a syn, Location ID: 25908

6/17/2010 Mona Bourell Plant received as R. californica ssp. tomentella which is a synonym.

Taxon Family Spelling Checked

Rhaphidophora peepla

Araceae !

INFO
Common Name:
Perennial Vine/Liana
Height: 30-40ft.
Native Range: China, Bangladesh, Bhutan, N Cambodia, NE India, Laos, N Myanmar, Nepal, N Thailand, N Vietnam
Description: Climbing vine collected in dense shaded broadleaf evergreen forest.

Lianas, medium to large, to 15 m, moderately robust. Stem pale green, terete, 8-12 mm in diam., rooting, internodes 2-5 cm, terete to weakly sulcate on opposite sides, branching usually short but abundant. Leaves tending to cluster at shoot tips; petiole light green, 10-20 cm, shallowly channeled; pulvinus thickened, 8-12 mm; petiolar sheath reaching pulvinus, marcescent; leaf blade oblong, elliptic-oblong, or ovate-oblong to oblong-lanceolate, 8-25 × 4-11 cm, subleathery, base rounded to subtruncate, margin entire, apex abruptly acuminate or acute; primary lateral veins many, parallel, diverging at 45° from midrib. Inflorescences solitary, terminal on lateral free branches; peduncle erect, distally recurved, robust, 8-10 cm; bracts around base early caducous, linear, 6-7 cm, membranous. Spathe gaping and thence spreading at anthesis then caducous, dull orange outside, dull yellow to dull orange inside, elliptic-oblong or oblong in outline, 7-9 cm, apex with rostrum ca. 10 mm. Spadix sessile, ochraceous, pale white, or violet [or yellowish white or yellow], cylindric, 5.5-8 cm, ca. 4/5 of total spathe, 1-1.2 cm in diam. Stamens shorter than ovary during female anthesis; at male anthesis filaments extending to project thecae beyond pistil; anthers elliptic. Ovary tetragonal- or hexagonal-cylindric, ca. 2 × 2 mm; stigma oblong, small. Infructescence initially green, later turning dull orange prior to stylar plates sloughing away, broadly cylindric, 10-13 × ca. 3 cm. Fl. Sep-Oct.

Evergreen forests, valley forests, on trees or on stone walls; 1800-2800 m. Guizhou, Yunnan [Bangladesh, Bhutan, N Cambodia, NE India, Laos, N Myanmar, Nepal, N Thailand, N Vietnam].

The plant is used medicinally for treating fractures, traumatic injuries, rheumatic arthralgia, angina pectoris, bronchitis, and coughs.

ACCESSION
SFBG# 2005-0056 Rec'd: 1/18/2005
Source: Wild collected in China via Bruce Bartholomew at CAS
Orig. Qty: 1
Material: 2 gallon
Wild Collected by Li, Heng and Greg Ruckert 10778; 21 October 1998 China: Yunnan Province, Baoshan County, Lujiang Township, Nankang, on E side of Gaoligong Shan near the divide between the Salween and Irrawaddy watersheds, elevation 2200 meters. Lat. 24 deg. 49' 51" N Long. 98 deg. 46' 4" E. Broadleaf evergreen forest. Vine, climbing ca. 10 M up a tre trunk in dense shade..

LOCATIONS
Bed 23D - Temperate Asia: Bamboos Qty:1 Pl:11/16/2011
Ckd:11/16/2011 Dolores Gamez

Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:5/4/2009
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
At base of northwesternmost Photinia. 2gal

Notes
4/2/2013 Mona Bourell Loose tag turned with other 'dead plant' tags. No other information

11/16/2011 Mona Bourell Jeanne gave one plant [from 0G4] to Dolores because it gets too much light in the greenhouse and needs deep shade

9/26/2006 Mona Bourell Jeanne and Mona found 1 plant in 0L3 during inventory, 9/21/2006.

Rhaphithamnus spinosus

Verbenaceae !

INFO
Common Name:
Native Range: Chile
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-0059 DEACCESSIONED Rec'd: 1/24/1991
Source: Strybing Arboretum Society - Dorine Spellmann
Orig. Qty: 1
Material: seed
Wild Collected by Dorine Spellmann 19; 18 November 1990 Chile: CHiloe Island, Manoa.
No germination 9/3/91.

Notes
No germination 9/3/91.

ACCESSION
SFBG# 1991-0166 Rec'd: 3/8/1991
Source: Valdivia Botanical Garden via David Lyle
Orig. Qty: 1
Material: seed
12 gallons started 4/92. 6 on giveaway. 1 dead in bed 57A 8/93.

LOCATIONS
Bed 55 - ambiguous location: Chile Area Qty:2 Pl:7/31/1992 Ckd:

Bed 57A - Chile: Mattoral (Dry) zone Qty:3 Pl:7/31/1992 Ckd:

Notes
12 gallons started 4/92. 6 on giveaway. 1 dead in bed 57A 8/93.

ACCESSION
SFBG# 2000-0255 Rec'd: 4/11/2000
Source: Heronswood Nursery, Kingston, WA HCM 98088
Orig. Qty: 1
Material: plant

LOCATION
Bed 57G - Chile: Mattoral (Dry) zone Qty:1 Pl:9/15/2001 Ckd:

Notes

ACCESSION
SFBG# 2000-0256 Rec'd: 4/11/2000
Source: Heronswood Nursery, Kingston, WA HCM 98190
Orig. Qty: 1
Material: plant

LOCATION
Bed X - Location Lost Qty:1 Pl:9/15/2001 Ckd:
6/17/03- Invalid bed designation removed: "55G".

Notes

ACCESSION
SFBG# 2000-0360 Rec'd: 12/1/1999
Source: Huntington BG, San Marino, Ca
Orig. Qty: 2
Material: plant
Wild Collected by K.Musial; 30 January 1996 Origina Collection:Chile:"Andre" farm in "Community Corel", ca 5km NE of Melipeuco..

LOCATION
Bed 57G - Chile: Mattoral (Dry) zone Qty:2 Pl:9/15/2001 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2010-0276 Rec'd: 5/18/2010
Source: UC Berkeley Botanic Garden acc #91.1286
Orig. Qty: unknown
Material: cutting
Wild Collected by Nicholson, R. & M. Burggren
1-C-1; 8 April 1991 Chile Chiloe Province 42 54S, 72 42W; 28.2 km. S of Chaiten on the Carretera Austral Hwy, 60 m. elev. Valdivian rain forest.

LOCATION
Bed 0V - Nursery- Delivery Area Qty:2 Pl: Ckd:1/23/2011 Jeanne Rich
4" ; Cuttings taken

Notes
2/1/2011 Jeanne reports one dead in 0V on 1/23/2011; qty reduced from 3 to 2.
Mona Bourell

5/20/2010 Cuttings taken; qty to be determined.
Mona Bourell

Rhapidophyllum hystrix Arecaceae !

INFO
Common Name: needle palm
Perennial Palm
Native Range: SE United States
Synonomy: Chamaerops hystrix Pursh; Sabal hystrix (Pursh) Nuttall; Rhapis caroliniana Hort ex Kunth; Sabal hystrix (Pursh) Nuttall

Description: From FNA:

Stems erect or procumbent, short, 1–7 dm, caespitose shoots often present. Leaves less than 70 cm wide; leaf sheath bearing stout emergent spinelike fibers, ca. 50 cm. Flowers yellowish. Fruits brown, ellipsoid, length ca. 2 cm, diam. 1.5 cm. 2n = 36.
Flowering spring. Rich soil over limestone in shady mesic to wet woodlands, and along banks of ravines and streams; 20–100 m; Ala., Fla., Ga., Miss., S.C.
The palm usually grows prodecumbently with adventitious roots emerging from the trunk where it contacts moist soil (A. G. Shuey and R. P. Wunderlin 1977). In the wild, Rhapidophyllum forms suckers along its stem, and it is thatis vegetative reproduction, more than seedling reproduction, that maintains most populations (K. E. Clancy and M. J. Sullivan 1988).
Flowers are protandrous and most likely to be pollinated by a species of Notolomus (Coleoptera: Curculionidae). The evil-smelling and curiously hirsute fruits are taken by black bears (D. S. Maehr and J. R. Brady 1984) and other mammals (A. G. Shuey and R. P. Wunderlin 1977).

Record Notes: Name checked with The Plant List on 5/21/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0211 Rec'd: 5/5/2014
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl: Ckd:5/20/2014 David Kruse Pickler
Main bed, west end.

Notes

Taxon Family Spelling Checked

Rhapis excelsa Arecaceae !

INFO
Common Name: lady palm
Perennial Palm
Height: 10ft.
Native Range: China - Vietnam
Synonomy: Chamaerops excelsa Thunb.
Description: Stems clustered, rhizomatous, forming large, loose colonies, to 3 m tall, to 1.5 cm in diam., covered with persistent, fibrous leaf sheaths. Leaf sheaths with coarse, black fibers producing a square mesh; ligules not persistent; blades not split to base, divided into 2-13 segments, these with ± straight sides and jagged apices, to 40 × 7 cm, outermost narrowest. Inflorescences borne among leaves, branched to 2 or 3 orders; bracts tubular, sheathing; rachis to 26 cm; rachillae to 11 cm, glabrous; male flowers to 6 mm; sepals united into a tubular, 3-lobed calyx; petals united into a tubular corolla with a 3-lobed, valvate apex; stamens 6, borne in 2 series; filaments keeled adaxially; female flowers similar to but shorter than male. Fruits developing from 1 carpel, yellow, globose to ellipsoid, to 1 × 0.8 cm.

Scattered localities in lowland forests or dry forests, on slopes; below 1000 m. Fujian, Guangdong, Guizhou, Hainan, Yunnan [Thailand (?introduced), Vietnam].

The stems are used for chopsticks and walking sticks. This species is widely planted as an ornamental and has been introduced in Japan.

Cultivation: Light: Grow in shade to part shade for best leaf color. Plants grown in direct sun tend to fade to yellow green and tip burn in hot weather if not provided adequate moisture.
Moisture: Adaptable to most soils. Maintain adequate moisture for best appearance. This palm can survive periods of drought once established.
Hardiness: USDA Zones 9 - 11. Can survive temperatures down to mid twenties without damage. Lower temperatures will kill stems but plant may recover.
Use lady palm in the landscape to create dense screens and hedges. Thin out stems and trim leaves to make a graceful accent for the patio or Japanese garden. Lady palm can be used for foundation plantings and in outdoor tubs and planters. It is tough enough to handle

ACCESSION
SFBG# 2001-0337 Rec'd: 8/12/2001
Source: Conservatory of Flowers
Orig. Qty: 1
Material: Box

LOCATION
Bed 5A - Entry Garden-Courtyard Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler
In box planter next to library door.

Notes

ACCESSION
SFBG# 2001-0338 DEACCESSIONED Rec'd: 8/12/2001
Source: Conservatory of Flowers
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2006-0548 Rec'd:
Source: unknown, no tags, no dates on potted plants
Orig. Qty: 3
Material: 15 gal
Intended for use in: Asia beds 16 & 14B

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:3
Pl:9/19/2006 Ckd:4/22/2014 David Kruse Pickler
near restrooms. 3 on W side directly behind corner of men's restroom

Notes
9/14/2006 Potted plants of unknown origin to be used in Asia beds 14B & 16 near restrooms.
Mona Bourell

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0563 DEACCESSIONED Rec'd: 6/1/2005
Source: Unknown, plant found in lath house during inventory
Orig. Qty: 1
Material: unknown

Notes
11/10/2009 Jeanne reports 1 plant dead in 0LA due to rat infestation; none remains.
Mona Bourell Deaccessioned.

9/27/2006 Accessioned from label information when Jeanne and Mona found 1 plant in 0LA during inventory, 8/29/2006.
Mona Bourell

ACCESSION
SFBG# 2007-0227 Rec'd: 6/7/2007
Source: Don Mahoney, gift from Tina, donation of indoor plant..
Orig. Qty: 1
Material: 25 gallon
Intended for use in: Temperate Asia

Determined by Don Mahoney 6/7/2007

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:4
Pl: Ckd:6/18/2014 Dolores Gamez
at edge of 10E.

Notes
6/18/2014 Dolores reports that there are actually 4 left in 16. Accession reinstated.
Mona Bourell

6/17/2014 Location 16 removed from database by Mona Bourell on 6/17/2014 Reason: Dolores reports dead or removed [not specified in paperwork]. Location Details at time of removal: Bed: 16 (Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 6/7/2007 Last Checked: 4/22/2014 David Kruse Pickler Location Notes: at edge of 10E.
Mona Bourell

6/7/2007 Donation of plant grown indoors at 1155 Filbert St., San Francisco.
Mona Bourell

ACCESSION
SFBG# 2007-0296 Rec'd: 6/22/2007
Source: Donation from Tina 702-5768
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Temperate Asia

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
Pl:6/25/2007 Ckd:4/22/2014 David Kruse Pickler
10' behind corner of men's restroom, behind larger Rhapis excelsa.

Notes
6/27/2007 Donation of plant grown indoors at 1155 Filbert St., San Francisco.
Mona Bourell

ACCESSION
SFBG# 2014-0135 Rec'd:
Source: Bob Fiorello, Gardener SFBG via Rancho Soledad
Orig. Qty: 4
Material: unknown

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:4
Pl: Ckd:4/22/2014 David Kruse Pickler
Behind corner of men's restroom. Planted with other Rhapis of different accessions.

Notes

ACCESSION
SFBG# 2014-0144 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 2E - County Fair Building- Terrace Patio East Qty:1 Pl:
Ckd:4/22/2014 David Kruse Pickler
Back corner of bed at fence corner.

Notes

Taxon Family Spelling Checked

Rhapis multifida Arecaceae !

INFO
Common Name: finger palm
Perennial Palm
Height: 8ft. Spread: 8ft.
Native Range: China: Kwangsi
Description: Rhapis multifida is a relative newcomer to the palm collectors. Native to southern China and has a cold hardiness of 28° F and will even tolerate light frost without damage. The suckering trunk is thin with a brown woven fiber on it. The leaves dark green and are an almost full circle palmate with long thin leaflets. The leaf fan has an unusual characteristic in that the center and two outer leaflets are wider than the others. Leaves can also reach up to 24 inches across, but this is usually only in low light conditions. Typically there are about a dozen leaflets to each fan, but some actually have as much as tripled this amount. This can grow to about 6 to 8 feet tall and is a moderate grower given the minimum requirement of rich well drained soil in a moist and shady or filtered sun location. Inflorescence is among the leaves and enclosed in tubular bracts, that are multiple branched. Fruits are rounded to oval, and are about 5/16 inch long. This is suitable for as a patio palm since it does not get too large. Some consider this the ultimate Lady palm due to the fan leaves with its numerous narrow segments and slender canes. This is the most delicate looking of all Rhapis and also makes an extraordinary house plant.

Cultivation: Growth rate: moderate
Sunlight: filtered
Water: medium
Cold Tolerance: 28° F
Record Notes: Name checked with The Plant List on 11/30/2011 by Mona Bourell.

ACCESSION
SFBG# 2003-0257 DEACCESSIONED Rec'd: 8/12/2003
Source: Redland via Farm Life Tropical Foliage
Orig. Qty: 3
Material: 25" bonsai
9/16/2003- unknown where third plant located. Farm Life seal #730333, #733204, #732286.

Notes

1/30/2007 Removed location record for Conservatory of Flowers bed 110D, 113B, 135D, since no longer jointly managed. Deaccessioned.
Tony Morosco

9/16/2003- unknown where third plant located. Farm Life seal #730333, #733204, #732286.

ACCESSION
SFBG# 2004-1042 Rec'd:
Source: unknown
Orig. Qty: ?
Material: unknown

LOCATION
Bed 10A - Asian Discovery Garden Qty:1 Pl:6/25/2007 Ckd:4/22/2014 David Kruse Pickler
South side of bed along foot path placed closer to the path than 2 other R. mulitifida of diff accession.

Notes

7/10/2007 Dolores planted out into 10A, 6/25/2007. Subtropical but worth trying.
Mona Bourell

9/12/2006 Jeanne found 1 in 0L6 during inventory, 9/11/2006.
Mona Bourell

11/23/2004 Accessioned during bed inventory.
Geoff Smick

Taxon Family Spelling Checked

ACCESSION
SFBG# 2007-0297 Rec'd: 6/22/2007
Source: unknown, found in 0G1.
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Temperate Asia

LOCATION
Bed 10A - Asian Discovery Garden Qty:2 Pl:6/25/2007 Ckd:4/22/2014 David Kruse Pickler
1-SW along foot path; 1-20' from corner of foot paths of 10A & 10D, both of these are larger than the other Rhapis multifida accession in this bed that sits closer to the south foot path.

Notes

6/27/2007 Dolores planted out into 10A, 6/25/2007. Subtropical but worth trying.
Mona Bourell

Rhapis robusta Arecaceae !

INFO
Common Name:
Perennial Palm
Height: 6+ft.
Native Range: China: Kwangsi - Vietnam
Description: R. robusta grows to 2 metres tall with canes up to 10mm in diameter covered with leaf sheaths that have brown evenly spaced fine fibres. Palmate leaves have four segments that are divided nearly to the junction with the petiole. Leaflets have three to four main ribs, and are broad, being up to 50mm long and 25mm wide. Inflorescences are up to 250mm long, branched to third order, with slender branchlets that are covered with fine brownish hairs. No information is available on mature fruits.
Cultivation: Cultural requirements would probably be similar to the other species of Rhapis .
Record Notes: Name checked with The Plant List on 9/19/2012 by Mona Bourell.

ACCESSION
SFBG# 2007-0298 Rec'd: 6/22/2007
Source: unknown, found in 0G1.
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Temperate Asia

LOCATION
Bed 10D - Asian Discovery Garden Qty:1 Pl:6/25/2007 Ckd:4/22/2014 David Kruse Pickler
Above boardwalk to the left (west) and set back about 10 feet

Notes

3/31/2014 Plant actually in bed 10E, location record updated from bed 10D with a location note: S. edge of bed at intersection of bed 16 and 10E between small pond and restroom.
David Kruse-Pickler

6/27/2007 Dolores planted out into 10D, 6/25/2007.
Mona Bourell

ACCESSION
SFBG# 2012-0409 Rec'd:
Source: rarepalmseeds.com via Jason Dewees, private donation
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 0LA - Nursery- Lath House - North East Bench A (Palms) Qty:1 Pl:
Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich
2" tube

Notes

Rhapis sp. Arecaceae !

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0407** Rec'd: 8/27/2012
Source: rarepalmseeds.com via Jason Dewees, private donation
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 0LA - Nursery- Lath House - North East Bench A (Palms) Qty:1 Pl:
Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich
5gal; needs ID determined; possibly R. subtilis or R. multifida

Notes
4/21/2014 David Kruse-Pickler Need ID determined

Rhapis subtilis — Arecaceae !

INFO
Common Name:
Perennial Palm
Native Range: Indo-China
Record Notes: Name checked with IPNI, 6/7/2007.

ACCESSION **SFBG# 1988-0154 DEACCESSIONED** Rec'd: 3/1/1988
Source: Gary Meltzer
Orig. Qty: 1
Material: plant
Not enough warmth, didn't grow in 2 yrs, declined, 7/90.

Notes
Not enough warmth, didn't grow in 2 yrs, declined, 7/90.

Rheum fedschenkoranum — Polygonaceae X

INFO
Common Name:
Perennial
Native Range: China

ACCESSION **SFBG# 1993-0041 DEACCESSIONED** Rec'd: 2/1/1993
Source: Josef Halda Seeds
Orig. Qty: 1
Material: seed
Wild Collected by Josef Halda 9209053; 1 January 1992 China: Zerauschan Range, Fan Mountains, Pamiroalai, Tadjikistan, 3800 m..
Flower color white

Notes
12/15/2006 Mona Bourell Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/15/2006. Last seen in nursery [unspecified sub-bed] in 1993.

Rheum officinale — Polygonaceae !

INFO
Common Name: Chinese rhubarb
Perennial Herbaceous
Native Range: China+tibet
Description: Herbs large, 1.5-2 m tall. Rhizomes and roots stout. Stem stout, hollow, finely sulcate, with white hairs, especially above and at nodes. Petiole of basal leaf terete, ca. as long as blade or slightly shorter, pubescent; leaf blade orbicular, rarely broadly ovate, large, 30-50 cm in diam., or longer than wide, abaxially pubescent, adaxially glabrous, rarely pubescent along veins, basal veins 5-7, base subcordate; palmatilobate, apex subacute. Stem leaves smaller upward; ocrea large, to 15 cm, broad, outside with dense hairs. Panicles large; branches spreading. Pedicel 3-3.5 mm, slender, jointed below middle. Flowers 4- or 5-fascicled. Tepals 6, green to yellow-white, elliptic or narrowly elliptic, 2-2.5 × 1.2-1.5 mm. Stamens shorter than perianth. Style deflexed; stigma inflated. Fruit oblong-ellipsoid, 8-10 × 7-9 mm; wings ca. 3 mm wide, with longitudinal veins near margin. Seeds broadly ovoid. Fl. May-Jun, fr. Aug-Sep.

Record Notes: Name checked in ITIS. ITIS Database notes TSN=506563 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1985-0031** Rec'd: 2/1/1984
Source: Royal Botanic Gardens, Wisley
Orig. Qty: 1
Material: seed
3 plants started. 2 dead bed 41, 5/85.

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl: Ckd:

Notes
3 plants started. 2 dead bed 41, 5/85.

Rheum reticulatum — Polygonaceae X

INFO
Common Name:
Perennial Herbaceous
Native Range: W. China
Description: Herbs short. Roots stout, ca. 3.5 cm in diam.; rhizome with remaining ocrea at apex. Petiole of basal leaf usually purple-red, short, 2-5 cm, compressed, glabrous or muricate; leaf blade purple-red abaxially, ovate to triangular-ovate, 5-18 × 5-9 cm, leathery, abaxially papilliferous, adaxially glabrous, basal veins 5, raised abaxially, base rounded or subcordate, margin slightly sinuolate, apex acute. Panicle spiciform; rachis to 10 cm from apex of rhizome, shorter than leaves. Pedicel short, 1.5-2 mm, jointed below middle. Flowers dense. Tepals yellow-white, elliptic, outer 3 smaller, ca. 1 mm. Stamens 7-9, subequal to perianth. Ovary obovoid-ellipsoid; style short; stigma inflated. Fruit broadly ovoid, 7.5-8.5 × 7-8 mm, base subcordate, apex obtuse or retuse, wings ca. 2.5 mm wide, with longitudinal veins near middle. Seeds ovoid. Fl. Jun, fr. Jul-Aug.

ACCESSION **SFBG# 1993-0037 DEACCESSIONED** Rec'd: 2/1/1993
Source: Josef Halda Seeds
Orig. Qty: 1
Material: seed
Wild Collected by Josef Halda 9209375; 1 January 1992 China: East Pamir, Kazachstan, Kirghiza.
Flower color white

Notes
12/15/2006 Mona Bourell Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/15/2006. Last seen in nursery [unspecified sub-bed] in 1993.

Rheum sp. — Polygonaceae !

INFO
Common Name: rhubarb
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=21318 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1993-0255** Rec'd: 3/23/1993
Source: Quarryhill Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 1161A; China: Sichuan.

LOCATION
Bed 22A - Temperate Asia Qty:4 Pl:7/15/1998 Ckd:

Notes

Rheum tibeticum — Polygonaceae X

INFO
Common Name:
Native Range: Korea

Taxon Family Spelling Checked

ACCESSION **SFBG# 1993-0504 DEACCESSIONED** Rec'd: 6/9/1993
Source: Botaniska Tradgarden, Goteborg, Sweden
Orig. Qty: 20
Material: seed
Intended for use in: SE Asian Cloud Forest

Notes

1/21/2010 Olivier Thériault — Seed not found in Bed 0 during nursery inventory 12/21/2009. Last checked 2/14/2007 by Mona Bourell. # plants: 20. Notes: Seeds have been around for 10+ yrs. Try to germinate. Record deaccessioned 1/21/2010.

2/14/2007 Mona Bourell — Seeds were found stored elsewhere at room temperature for 10+ years. Seeds given to Jeanne to see if they might germinate. Reinstate accession.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhexia virginica — Melastomataceae !

INFO
Common Name: handsome Harry
Perennial
Native Range: North America: Eastern
Synonomy: Rhexia virginica var. septemnervia, Rhexia stricta, Rhexia virginica var. purshii
Record Notes: Name checked in ITIS. ITIS Database notes TSN=27686 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1997-0169 DEACCESSIONED** Rec'd: 3/17/1997
Source: North American Rock Garden Society 96-97 Seed List
Orig. Qty: 1
Material: seed
Wild Collected by Brian O'Connor, Charlestown RI; USA: Rhode Island, Washington County..

Notes

1/12/2006 Mona Bourell — Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S. This plant was only listed for bed 0. Deaccessioned 1/12/2006.

ACCESSION **SFBG# 1997-0170 DEACCESSIONED** Rec'd: 3/17/1997
Source: North American Rock Garden Society 96-97 Seed List
Orig. Qty: 1
Material: seed
No germination 10-98.

Notes

No germination 10-98.

Rhigozum obovatum — Bignoniaceae !

INFO
Common Name:
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1987-0764 DEACCESSIONED** Rec'd: 4/1/1987
Source: Caledon Wild Flower Reserve via C. Payne (SAS)
Orig. Qty: 1
Material: seed
4 plants started.

Notes

6/30/2011 Olivier Thériault — 1 plant not found in bed 27H during inventory, 3/29/2011. Last checked 4/24/1990. Record deaccessioned 6/30/2011.

4 plants started.

Taxon Family Spelling Checked

Rhipsalidopsis rosea — Cactaceae X

INFO
Common Name:
Native Range: Brazil

ACCESSION **SFBG# 1992-0856** Rec'd: 7/28/1992
Source: Strybing Arboretum Society via Vera Ward
Orig. Qty: 3
Material: plant

LOCATION
Bed 50C - Succulent Garden Qty:6 Pl:8/10/1992 Ckd:

Notes

Rhipsalis sp. — Cactaceae !

INFO
Common Name: rhipsalis
Record Notes: Name checked in ITIS. ITIS Database notes TSN=19756 useage as 'accepted'. 2004-07 -19.8/11/03- replaced Rhipsalis sp. 1 -brazil with Rhipsalis sp..

ACCESSION **SFBG# 1996-0360 DEACCESSIONED** Rec'd: 8/15/1996
Source: Don Mahoney
Orig. Qty: 1
Material: plant
1 planted in B55F 12/96.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

1 planted in B55F 12/96.

Rhodamnia maideniana — Myrtaceae X

INFO
Common Name: Smooth Scrub Turpentine, Smooth leaved Scrub Turpentine
Native Range: E. Australia

ACCESSION **SFBG# 1997-0776 RARE DEACCESSIONED** Rec'd: 11/27/1997
Source: N.Coast Reg. B.G. Coffs Harbour, Australia
Orig. Qty: 1
Material: seed
Rare and endangered.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rare and endangered.

Rhodamnia rubescens — Myrtaceae X

INFO
Common Name:
Perennial Tree
Native Range: E. Australia

ACCESSION **SFBG# 1997-0777 DEACCESSIONED** Rec'd: 11/27/1997
Source: N.Coast Reg. B.G. Coffs Harbour, Australia
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhodiola sp. Crassulaceae !

INFO
Common Name: stonecrop
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=564893 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1990-0794 Rec'd: 12/18/1990
Source: 1990 Seed Collecting Expedition to Nepal seed #158
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie; 1 September 1990 Nepal: Above Dhaulagiri ice-falls, steep rocky slopes. Fleshy lanceolate leaves, dark red flowers. Close to R. himalensis..
Flower color dark red

LOCATION
Bed 50 - ambiguous location: Succulents & ... Area Qty:12 Pl:9/16/1992 Ckd:

Notes

ACCESSION
SFBG# 2007-0611 DEACCESSIONED Rec'd: 10/16/2007
Source: Longwood Gardens, Kennett Square, PA
Orig. Qty: 1
Material: bare root

Notes

1/23/2012 Mona Bourell — Loose tag turned in. Jeanne found it in 0B2 placed inside a Nothofagus pot.

4/29/2010 Olivier Thériault — 1 plant not found in 0A1 during nursery inventory, 7/7/2009. Last checked 7/7/2009 by Jeanne Rich, notes: 6" . Longwood Gard. acc. # 2002-1029. Record deaccessioned 4/29/2010.

12/12/2007 Mona Bourell — Longwood Gard. acc. # 2002-1029; Jeanne reports one plant in 0G4, requests tag 10/22/2007.

Rhodocoma arida Restionaceae !

INFO
Common Name:
Perennial Graminoid
Height: 5ft.
Flowers Brown
Native Range: South Africa
Description: A beautiful feature plant from the Restio family that forms a 2m high erect tussock of structural, reed like arching stems with decorative seed heads in the summer. Grows best in well-drained acid soil in full sun. Will withstand dry weather and has withstood minus 6 degrees on our nursery where the drainage is good. Also very attractive planted in a large colourful pot.
This species forms slender, whip-like stems to 6' that are often ringed at the base by fine, wiry foliage giving the plant a most unusual appearance. All parts of the plant are a dusty gray-green except for the occasional sandy-brown bracts or inconspicuous flowering clusters. Though it will tolerate seasonal wetness, this species normally prefers dry areas. Not a good choice for containers due to its large, unruly size. Hardy possibly to 30F.

Cultivation: Full sun
Record Notes: Name checked with The Plant List on 7/10/2012 by Mona Bourell.

ACCESSION
SFBG# 2004-0980 Rec'd:
Source: Suncrest nursery
Orig. Qty: 1
Material: 3 gallon

LOCATION
Bed 32A - South Africa Qty:1 Pl: Ckd:5/1/2009 David Kruse Pickler & Joe Favetii
N part of bed in front of large L. argenteum. #45 on bed inventory map.

Notes

12/27/2006 Mona Bourell — Plant not found in 0B4 during 2006 bed inventory, last seen here 1 on 11/9/2004, deaccessioned, 12/27/2006.

11/9/2004 Geoff Smick — Donated after Med. Skies symposium.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2005-0298 Rec'd: 1/1/2004
Source: Unknown
Orig. Qty: 1
Material: 5 gallon
Intended for use in: South Africa

Determined by Don Mahoney 3/1/2005

LOCATION
Bed 32A - South Africa Qty:1 Pl:5/19/2005 Ckd:5/12/2009 David Kruse Pickler & Joe Favetii
NE, along path between 32A &32B, #65 on bed inventory map.

Notes

5/12/2009 David Kruse-Pickler — 1 plant during inventory. Qty reduced from 2 to 1. Most likely was a paperwork or data entry error as only 1 plant was received.

5/23/2005 Tony Morosco — Joe reports that two plants were tagged with same number in nursery, so updated qty to 2.

5/19/2005 Tony Morosco — reported as 2 planted out in bed 32A by Joe Favetti, but only one plant accessioned. Plant divided? some other specimen? location record left as qty 1.

3/1/2005 Tony Morosco — Plant of unknown source sat in nursery for >6 months unidentified. Finally named by Don Mahoney

ACCESSION
SFBG# 2006-0615 Rec'd: 10/12/2006
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 6 inch pot
Intended for use in: Restio Bed 3R

LOCATION
Bed 3R - Exhibition Garden- Restionaceae / South African Fynbos Planting Qty:2
Pl:11/22/2006 Ckd:11/22/2006 Shannon Sweeney
Dan Carlson received from Don for Restio bed 3R

Notes

12/6/2006 Mona Bourell — Shannon planted into bed 3R, 11/22/2006.

10/18/2006 mona bourell — Temporay tags placed 10/18/2006.

10/17/2006 Mona Bourell — Dan Carlson received from Don for Restio bed 3R, 10/12/2006.

ACCESSION
SFBG# 2010-0079 Rec'd: 1/15/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATIONS
Bed 27J - South Africa Qty:1 Pl: Ckd:1/20/2011 Olivier Thériault & Joe Favetti
SE end of bed, in front of memorial bench; #11 on bed inventory map.

Bed 42? - Qty:1 Pl: Ckd:2/26/2010 Joe Favetti

Notes

1/27/2011 Olivier Thériault — 1 plant found in bed 27J with accession tag during inventory, 1/20/2011. Location added.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2012-0333 Rec'd: 5/1/2012

Source: Suncrest Nurseries, Watsonville, CA via Landscape Show
Orig. Qty: 1
Material: 5 gallon
Intended for use in: ambiguous location: South Africa Area

LOCATIONS

Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:1 Pl:
Ckd:11/1/2012 Joe Favetti
5gal; for Joe, S. Africa

Bed 42A - South Africa Qty:1 Pl:11/01/2012 Ckd:11/1/2012 Joe Favetti

Notes

11/7/2012 Mona Bourell: 1 plant(s) moved from bed 0B1 to bed 42A. Change reported by Joe Favetti on 11/01/2012. New location note: . Previous information for source location: Bed 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 2 Planting Date: Last Checked: 7/1/2012 Jeanne Rich Location Notes: 5gal; for Joe, S. Africa Location ID: 28957. Location 42A added on 11/7/2012.

Taxon Family Spelling Checked

Rhodocoma capensis Restionaceae !

INFO

Common Name: Mikado stems
Perennial Graminoid
Height: 4.5ft. Spread: 6ft.
Flowers Brown
Native Range: South Africa
Synonymy: Until fairly recently, the species of Rhodocoma were included in the large genus Restio.
Description: At first sight this plant does not look very reed-like, as it is much branched. The plants are about 1.5 m high and about 2 m in diameter. Each stem has a large amount of finely divided, sterile branches at the nodes, which give a 'leafy' appearance, and from June to the end of January the inflorescences add a good 500 mm to the height of the plant.

The male plants have gracefully arching inflorescences, whereas the female plants have stiff, upright inflorescences. In the southern Hemisphere an attentive gardener can observe the plants produce small, greenish yellow male flowers and white female flowers during August and September.
Cultivation: Within the first two years of planting the young plants produce a large amount of fresh green stems and establish a good root system. During the third year the plant reaches its full height, flowers and produces seed. In normal garden conditions the plants should reach an age of at least 10 years.
Like most Restionaceae this species must be grown in full sun, prefers a well-drained soil and plenty of air movement. The plants adapt to a large variety of soil types. The best time for planting restios is at the beginning of the rainy season (April-May in Western Cape), as the plants need regular watering during the first six weeks to two months after planting. After this initial period the plants can survive with a little additional watering but grow better with a normal garden-watering regime. They may be fed with standard organic fertilizers, a slow-release fertilizer or by sprinkling the surrounding soil with a small amount of ammonium sulfate during the growing season. Restios will respond to regular watering by showing more robust growth, but they are essentially plants which are adapted to a long, dry summer.

This is a fast-growing species that will be nearly 1 m high one year after sowing and will have formed a handsome

ACCESSION

SFBG# 2004-0412 Rec'd: 11/5/1999

Source: Unknown via SAS Plant Sale
Orig. Qty: 4
Material: 5 gallon
Intended for use in: for Restio planting in Demo Garden

LOCATION

Bed 3R - Exhibition Garden- Restionaceae / South African Fynbos Planting Qty:1
Pl:9/9/2004 Ckd:1/16/2007 Shannon Sweeney

Notes

4/17/2013 Mona Bourell: 1 plant(s) removed from bed 3R, for a new total of 1 plant(s). Previous information for location: Bed 3R (Exhibition Garden- Restionaceae / South African Fynbos Planting) # Plants: 2 Planting Date: 9/9/2004 Last Checked: 1/16/2007 Shannon Sweeney Location Notes: Location ID: 16508. Reported by dm on 04/15/2013, reason: Don deacc in order to have for Plant Sale

12/27/2006 Mona Bourell: Plant not found in 0B4 during 2006 bed inventory, nursery location removed from record, 12/27/2006. Last seen here, 2 on 4/8/2004.

9/9/2004 Tony Morosco: Two planted out in bed 3R. Updated location record. Unknown where other two are located.

4/8/2004 Tony Morosco: Plants found in Nursery, destined for Restio Garden. Earliest date listed on SAS Plant Sale label taken as Recieved date.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0413 Rec'd:
Source: California Horticultural Society
Orig. Qty: 1
Material: 3 gallon
Intended for use in: for Restio planting in Demo Garden

LOCATION
Bed 42A - South Africa Qty:1 Pl: Ckd:11/1/2012 Joe Favetti
S corner of bed, large; #7 on bed inventory map.

Notes
12/30/2004 Aida planted this one out into 42A.
Geoff Smick

9/9/2004 Not used in Restio planting bed 3R. Hold in reserve for a few months in
Tony Morosco case needed for replacement, else plant in South Africa.

4/8/2004 one plant in nursery found, desitned for Restio planting in Demonstration
Tony Morosco Gardens.

ACCESSION
SFBG# 2006-0009 Rec'd: 1/17/2006
Source: Dan Carlson, Wigglestem Gardens
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Library Terrace

LOCATION
Bed 6F - Library Terrace- West interior Qty:1 Pl: Ckd:1/16/2009 Shannon Sweeney

Notes
8/8/2006 One plant found in 6 F, location updated.
Mona Bourell

ACCESSION
SFBG# 2008-0984 Rec'd: 11/6/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Determined by Don Mahoney 11/6/2008

LOCATION
Bed 27J - South Africa Qty:1 Pl:11/6/2008 Ckd:1/20/2011 Olivier Thériault & Joe Favetti
E edge towards narrow part of bed; # 32 on bed inventory map.

Notes

ACCESSION
SFBG# 2009-0127 Rec'd: 1/9/2009
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 1 gallon & 2 gallon
Intended for use in: ambiguous location: South Africa Area

Determined by Don Mahoney 1/9/2009

LOCATIONS
Bed 27D - South Africa Qty:1 Pl:3/5/2009 Ckd:2/1/2011 Olivier Thériault & Joe Favetti
N corner of bed; #2 on bed inventory map.

Bed 27J - South Africa Qty:1 Pl:3/5/2009 Ckd:1/20/2011 Olivier Thériault & Joe Favetti
SE corner of bed, next to bed marker; #2 on bed inventory map.

Bed 42A - South Africa Qty:1 Pl:3/5/2009 Ckd:3/17/2010 Marc Johnson
S side of bed, near road intersection; #10 on bed inventory map.

Notes

ACCESSION
SFBG# 2010-0041 Rec'd: 1/13/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: unknown

LOCATION
Bed 42A - South Africa Qty:1 Pl:1/13/2010 Ckd:3/9/2010 David Kruse Pickler, Olivier Thériault & Joe Favetti
E side of bed, near center; #30 on bed inventory map.

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2010-0313 Rec'd: 5/18/2010
Source: Silverhill Seeds 2005, South Africa via SFBG Society Plant Sale
Orig. Qty: 2
Material: unknown
Intended for use in: ambiguous location: South Africa Area

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:2 Pl:
Ckd:5/18/2010 Joe Favetti

Bed 27H - South Africa Qty:3 Pl:5/18/2010 Ckd:3/29/2011 Olivier Thériault & Joe Favetti
3 plants SE end of bed. 1 along lawn, 1 next to directional sign and 1 interior of SE end; #19 on bed inventory map.

Notes
4/5/2011 3 plants found in bed 27H during inventory, 3/29/2011. Previous qty in bed
Olivier was 2, last checked 5/18/2010 by Joe Favetti. Joe reported that plants were
Thériault planted with temp tags only, without accession numbers. The tags were part of a group of tags that got lost. He also mentioned that these 3 Rhodocoma capensis were planted at the same time and that they all came from the

ACCESSION
SFBG# 2010-0473 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 44B - South Africa Qty:2 Pl: Ckd:4/29/2010 Olivier Thériault & Joe Favetti
Center of bed, one towards E and one towards W; #31 on bed map.

Notes
7/22/2010 2 plants found in bed 44B and determined by Joe Favetti to be R. capensis.
Olivier Accession record created 7/22/2010.
Thériault

ACCESSION
SFBG# 2012-0323 Rec'd: 6/18/2012
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:6/18/2012 Jeanne Rich
1gal

Notes

Rhodocoma foliosa
Restionaceae ?

INFO
Common Name:
Graminoid
Native Range: South Africa
Synonymy: Restio foliosus N.E.Br. ?
Record Notes: Name checked with IPNI on 3/12/2012 by Mona Bourell.
Name checked and NOT found on The Plant List and Tropicos on 3/12/2012 by Mona Bourell.

ACCESSION
SFBG# 2012-0078 Rec'd: 3/8/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 27H - South Africa Qty:1 Pl:11/9/2012 Ckd:11/9/2012 Joe Favetti

Notes
11/13/2012 Location 0B3 removed from database by Mona Bourell on 11/13/2012
Mona Bourell Reason: Joe planted out to 27H. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 3/20/2012 Danielle Coulter Location Notes: 2gal; for Joe Location ID: 28567

Taxon Family Spelling Checked

Rhodocoma fruticosa Restionaceae !

INFO
Common Name:
Perennial Graminoid
Height: 2-3ft.
Flowers Brown
Native Range: South Africa
Synonomy: Rhodocoma fruiticosa
Description: An attractive smaller variety of Restio that forms an erect tussock of very structural reed like foliage about 60cms wide and high with brown seed heads in the summer. A very ornamental plant that is equally at home in pots or containers. Similar to Rhodocoma capensis in foliage and arching stems, but smaller at 3 ft. Referenced in Journal of SA Botany - Plants of the Cape Flora as an erect tussock, to 600 mm, rhizomatous, scapes simple, male spikelets paniculate, pendent, occ. With branched sterile scapes
Cultivation: Plant individually or in-groups in a well-drained soil in full sun. Add peat or bark when planting and use a slow release fertilizer. Hardy to around -5°C.

ACCESSION
SFBG# 2004-0415 Rec'd: 11/1/2000
Source: Unknown via Strybing Arboretum Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: for Restio planting in Demo Garden

LOCATION
Bed 3R - Exhibition Garden- Restionaceae / South African Fynbos Planting Qty:2
PI:9/9/2004 Ckd:1/16/2007 Shannon Sweeney

Notes
9/9/2004 3 planted out in bed 3R. location updated.
Tony Morosco

4/8/2004 2 plants found in Nursery with Orange SAS Plant sale tags. Destined for
Tony Morosco Restio planting in Demonstration Gardens.

Rhodocoma gigantea Restionaceae !

INFO
Common Name: Dekriet
Perennial Graminoid
Height: 6-8ft.
Flowers Brown
Native Range: South Africa
Synonomy: Basionym: Thamnochortus giganteus Kunth
Description: a elegant large growing plant to 6 feet tall (to 9 in native habitat) with upright stems that arch over and droop under the weight of the cushions of very finely textured, bright green, lush foliage. Male and female plants have different flowers and each are an attractive feature from when they first emerge in winter until they mature in late spring. The male flowers are dark brown spikelets that hang down along tall stems to 6- 8 feet while the female flowers are lower by several feet and have with pink hairy styles protruding from each brown spikelet. A very showy container plant. Hails from the seaward side of Langeberg and Outeniqua and Tsitsikamma mountains in South Africa.
Cultivation: Plant in full sun to part shade. Irrigate in the spring when plant are in active growth. Hardy to at least the mid 20°. Suncrest nursery reported damage to this species at 20° commenting that it "burned the foliage to a very attractive burnt orange color, but the plants recovered quickly the following spring with new shoots".
Record Notes: Name checked with The Plant List on 3/25/2013 by Mona Bourell.

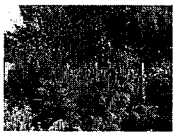


image of © 2009 Mona Bourell, SFBG2002-0335

Taxon Family Spelling Checked

ACCESSION
SFBG# 2002-0335 Rec'd: 10/7/2002
Source: San Marcos Growers
Orig. Qty: 3
Material: 3 gallon
Intended for use in: for Restio planting in Demo Garden

LOCATION
Bed 3R - Exhibition Garden- Restionaceae / South African Fynbos Planting Qty:3
PI:9/9/2004 Ckd:1/16/2007 Shannon Sweeney

Notes
9/9/2004 3 planted out in bed 3R. Updated location
Tony Morosco

4/8/2004 Has accession tags on stakes.
Tony Morosco

ACCESSION
SFBG# 2006-0279 Rec'd:
Source: unknown, established plant
Orig. Qty: 1
Material: unknown
Intended for use in: South Africa

LOCATION
Bed 42B - South Africa Qty:3 PI:5/4/2006 Ckd:10/24/2012 Joe Favetti
Spread around bed, 2 in the more east part of bed behind large Leucospermum and 1in west part of bed behind large Leucadendron. #11 on bed inventory map.

Notes
5/4/2006 Joe reports dividing original plant and planting 2 more in 42B, 5/4/2006.
Mona Bourell

ACCESSION
SFBG# 2008-1003 Rec'd: 11/6/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 27L - South Africa Qty:1 PI:2/12/2009 Ckd:3/8/2011 Olivier Thériault & Joe Favetti
S corner, next to memorial bench; #9 on bed inventory map.

Notes
3/30/2011 Olivier Thériault As W part of bed 27H was changed to new bed 27L in 12/2010, location record updated from 27H to 27L.

ACCESSION
SFBG# 2013-0071 Rec'd: 3/26/2013
Source: Pacific Nurseries, Colma, CA 650.755.2330
Orig. Qty: 6
Material: unknown

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:6 PI:4/15/2013 Ckd:4/15/2013 Mona Bourell
Just outside gate, N side

Notes

Rhododendron Ericaceae !

INFO
Common Name: rhododendron
Record Notes: Name checked in ITIS. ITIS Database notes TSN=23700 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1996-0184** Rec'd: 6/15/1996
Source: Seed grown by Jack Russell from 1987
Orig. Qty: 1
Material: plant

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 Pl: Ckd:11/8/2007 Gardener
Beat 9
SE of bench, E of Vaccinium delavayi. Originally received as R. triflorum [acc. to Nan Ray, 11/8/2007 this is not correct det.]

Notes

11/8/2007 Mona Bourell — Nan Ray informed Gardener Beat #9 that this plant was incorrectly identified as R. triflorum, but did not indicate correct identification. Requesting new tag indicating Rhododendron.

4/24/2007 David Kruse-Pickler — Record reaccessioned. T. Morosco located in bed 49G

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron 'unknown warrior' x r. yakusimanum !
Ericaceae

INFO
Common Name:
Record Notes: Culitvar and sp. names found used in the trade with internet search, 10/17/2008.

ACCESSION **SFBG# 1980-0346** Rec'd: 4/1/1980
Source: Unknown, established plant
Orig. Qty: 1
Material: plant
Parentage: R. cv. Unknown Warrior x R. yakusimanum

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 Pl: Ckd:10/21/2008 Gardener
Beat 9

Notes

1/18/2007 Tony Morosco — Should be assigned new species id record, as it is of known parantage.

Parentage: R. cv. Unknown Warrior x R. yakusimanum

Rhododendron 'Actress'
Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1989-0192** Rec'd: 6/8/1989
Source: Strybing Arboretum Society via Jack Spring
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:6/21/1989 Ckd:

Notes

Rhododendron 'Agatha'
Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1998-0136 DEACCESSIONED** Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 3
Material: plant
1 plant to SAS, 3-98.

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

2/9/2004 Tony Morosco — One plant transferred to Conservatory 9/03. Reduced quantity in nursery from 2 to 1.

1 plant to SAS, 3-98.

Rhododendron 'Agnes'
Ericaceae !

INFO
Common Name:
Parentage: konori x (Pink Delight x jasminiflorum)
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitivar name found on http://www.vireya.net/index.htm.

ACCESSION **SFBG# 1992-0027 DEACCESSIONED** Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. assist

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. assist

Rhododendron 'Alaska'
Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1988-0193** Rec'd: 5/1/1988
Source: Pacific Nursery
Orig. Qty: 46
Material: plant
Flower color white
8 tags for Bed 10A.

LOCATION
Bed 10A - Asian Discovery Garden Qty:34 Pl: Ckd:12/2/1996

Notes

8 tags for Bed 10A.

ACCESSION **SFBG# 1989-0336 DEACCESSIONED** Rec'd: 7/21/1989
Source: Golden Gate Park Nursery
Orig. Qty: 24
Material: plant
Flower color white
All plants in bed 10A given 88-0193.

Notes

All plants in bed 10A given 88-0193.

Taxon Family Spelling Checked

Rhododendron 'alexandr' x konori 'pinkie' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers bi-color, deep pink and white
Record Notes: In Section Vireya of Subgenus Rhododendron.
Spelling checked with nursery volunteer Nan Ray and Jim Queen

ACCESSION
SFBG# 2010-0133 DEACCESSIONED Rec'd:
Source: SFBG via Alec Kuminoff
Orig. Qty: ?
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

Notes

1/27/2014 Mona Bourell — Location 78B removed from database by Mona Bourell on 1/27/2014 Reason: Janet Lopez reports plant died. Location Details at time of removal: Bed: 78B (SE Asian Cloud Forest) # Plants: 1 Planting Date: 3/24/2010 Last Checked: 4/1/2010 Olivier Thériault & Mike Catanzaro Location Notes: In Vireya bed NW side of stairs; W of Magnolia doltsopa; #10 on bed map.

Rhododendron 'Alfred Martin' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 5ft.
Flowers Pink
Description: Early bloomer.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with Am. Rhododendron Society list, 8/1/2008.

ACCESSION
SFBG# 1993-0845 Rec'd: 10/25/1993
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 1
Material: plant
Moved to b49G 11/96.

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 Pl:11/20/1993 Ckd:2/5/2007
Tony Morosco

Notes

Moved to b49G 11/96.

Rhododendron 'Alice Eastwood' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1989-0187 Rec'd: 6/8/1989
Source: Strybing Arboretum Society via Jack Spring
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:6/21/1989 Ckd:2/5/2007
Tony Morosco

Notes

ACCESSION
SFBG# 1992-0377 DEACCESSIONED Rec'd: 4/13/1992
Source: Jack Spring
Orig. Qty: 1
Material: plant

Notes

4/1/2008 David Kruse-Pickler — Record deaccessioned after complete bed inventory. 73C last checked 1/5/94

Taxon Family Spelling Checked

Rhododendron 'Alice' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# XY-0148 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Determined by Robert Barry, Rhododendron Dell gardener
This plant was originally named Rhododendron 'Langley Park'

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

This plant was originally named Rhododendron 'Langley Park'

ACCESSION
SFBG# XY-2550 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Listed for Bed 53A, not found during inventory 8/90.

LOCATION
Bed X - Location Lost Qty:1 Pl: Ckd:
6/17/03- Invalid bed designation removed: "53x".

Notes

Listed for Bed 53A, not found during inventory 8/90.

Rhododendron 'Amagasa' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers Red
Parentage: Rhododendron indicum x Rhododendron simsii.
Description: For Rhododendron hybrida (Amagasa Satsuki Azalea):
Compact, low-growing, evergreen shrub that is twiggy and dense with a spreading to rounded form. Leaves are lance-shaped to elliptic and notably smaller, 1/2 to 2 inches long, than other azalea hybrids making it the wonderful bonzai plant that it was originally bred to be. Showy, funnel-shaped, brilliant red flowers with darker red spots, 3 to 4 inches wide. Flowers are borne from May to June. Prune immediately after flowering so you won't cut off any of next year's flower buds. Plant as you would any of the other azaleas: high and in well-drained, acidic soil, rich with organic matter. This is a front of the border azalea because of its lower height. Perfect for the smaller garden. Satsukis seem to be able to handle a little more sunlight than most azaleas, but this does not mean "hot" sun. Filtered light is still best. Though azaleas have a potentially large list of possible pest and disease problems, they are usually trouble free if planted correctly in proper cultural conditions.
Important Info : This Japanese azalea is a hybridization between Rhododendron indicum and Rhododendron simsii.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 12/15/2009.
A "Satsuki Azalea ".

Taxon Family Spelling Checked

ACCESSION **SFBG# 1964-0077 DEACCESSIONED** Rec'd: 2/17/1964
Source: National Arboretum PI 227067 NA 12109-C
Orig. Qty: 28
Material: plant
Flower color red

Notes

5/24/2012 Marc Johnson — Location 7 removed from database by Marc Johnson on 5/24/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 25 Planting Date: Last Checked: Location Notes: Location ID: 4568. Record

10/14/2004 Tony Morosco — One dead bed 7D. Unknown which bed remaing plants fall in (location record marked "7" but reduced quantity from 26 to 25.

8/1/1989 — 2 dead bed 7, 8/89.

Rhododendron 'Anastasia' Ericaceae !

INFO
Common Name:
Parentage: wrightianum x (konori x laetum)
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsA.htm

ACCESSION **SFBG# 1987-0438 DEACCESSIONED** Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant not found, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Tag found 4/12/90.

Notes

Plant not found, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Tag found 4/12/90.

Rhododendron 'Andei Sakharov' Ericaceae X

INFO
Common Name:
Parentage: R. Zoelleri (67-18) X R. macgregoriae X R. Zoelleri
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1978-0186 DEACCESSIONED** Rec'd: 6/1/1971
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Unregistered as of January, 1979. 1 plant started. Unable to locate in bed 3, 11/18/91.

Notes

Unregistered as of January, 1979. 1 plant started. Unable to locate in bed 3, 11/18/91.

Rhododendron 'Andre Sacarov' Ericaceae !

INFO
Common Name:
Parentage: (zoelleri x macgregoriae) x zoelleri
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsA.htm

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1363 DEACCESSIONED** Rec'd: 12/30/1991
Source: Strybing Arboretum 78-186
Orig. Qty: 2
Material: plant
Plant not found, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 to SAS plant sale, 7/93.

Notes

Plant not found, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 to SAS plant sale, 7/93.

Rhododendron 'Aphrodite' Ericaceae !

INFO
Common Name:
Parentage: javanicum x Princess Alexandra
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsA.htm

ACCESSION **SFBG# 1975-0272 DEACCESSIONED** Rec'd: 1/1/1975
Source: Longwood Gardens
Orig. Qty: 1
Material: plant
Removed (B78).

Notes

Removed (B78).

Rhododendron 'Aravir' Ericaceae !

INFO
Common Name:
Parentage: konori x (Pink Delight x jasminiflorum)
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsA.htm

ACCESSION **SFBG# 1993-0315 DEACCESSIONED** Rec'd: 4/16/1993
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant

Notes

1/7/2009 Mona Bourell — Jason tried to save plant by transplanting from bed 78 to 73E. He reports that the attempt unsuccessful, 1/7/2009. It had originally been planted out in 1994, and last checked in 2007. Deaccessioned 1/7/2009.

5/3/2007 David Kruse-Pickler — Plans to transplant due to SE Asian CF renovation

ACCESSION **SFBG# 1993-0976 DEACCESSIONED** Rec'd: 12/21/1993
Source: Bill Moynier
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron 'Archangel' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Parentage: R. konori x R. konori
Record Notes: Name checked on 4/8/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.
In Subsection Vireya of Subgenus Rhododendron.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0161 Rec'd: 3/28/2014
Source: Pacific Island Nurseries, Big Island, HI
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 0E4? - 5" pot in the rhodo tent Qty:1 Pl: Ckd:4/1/2014 Nan Ray

Notes
4/8/2014 Mona Bourell: Nan: Will propagate for sale when mature. Frost tender, needs perfect drainage.

Rhododendron 'Ashcombe' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1973-0436 Rec'd: 1/1/1973
Source: Hadley Osborn
Orig. Qty: 1
Material: plant
Received as R. cubittii cv. Ashcombe. Original information lost, see accession card.

LOCATION
Bed 49C - Nurserymen's Garden Qty:1 Pl: Ckd:2/5/2007 Tony Morosco
North side of bed, W of R. 'Kimberly Anne' Possibly > 1 specimen.

Notes
2/6/2007 Tony Morosco: Found several plants in bed 49C that seem to match this record (at least one with acc tag), old location record recorded bed 49. Updated bed location, last checked date. Did not update qty until ID resolved.

Received as R. cubittii cv. Ashcombe. Original information lost, see accession card.

Rhododendron 'Athanasius' Ericaceae !

INFO
Common Name:
Parentage: (laetum x (viriosum x macgregoriae)) x javanicum
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsA.htm

ACCESSION
SFBG# 1998-0133 DEACCESSIONED Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron 'Autumn Amethyst' Encore Azalea !

Ericaceae

INFO
Common Name: azalea
Perennial Shrub
Height: 4ft. Spread: 4ft.
Flowers Dark Pink to Purple
Parentage: Azalea x 'Conlee' PP#10567
Description: With its dark lavender single blooms, lustrous green summer foliage and attractive purple winter foliage, Autumn Amethyst offers vibrant year-round color to any garden. Preliminary university trials have shown it to be one of the most cold hardy varieties of the Encore Azalea line
Record Notes: Name checked on 5/31/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0314 Rec'd: 5/29/2012
Source: Encore Azalea PO Box 365 Loxley AL 36551
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 7C - Asian Discovery Garden Gamez Qty:1 Pl:6/7/2012 Ckd:6/7/2012 Dolores

Notes
7/16/2012 Mona Bourell: Location 0B1 removed from database by Mona Bourell on 7/16/2012 Reason: Dolores reports planting out to 7C on 6/7/2012. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 1 Planting Date: Last Checked: 5/29/2012 Danielle Coulter Location Notes: 2gal Location ID: 28935

Rhododendron 'Autumn Carnival' Encore Azalea Ericaceae

INFO
Common Name: azalea
Perennial Shrub
Height: 3ft. Spread: 4ft.
Flowers Medium pink
Parentage: Azalea x 'Roblec' PP#15339
Description: An Encore Azalea
With brilliant medium pink blooms, Autumn Carnival is great for borders or as a specimen. Heavy summer flowering makes this variety a mid-summer traffic stopper!

Cultivation: Exposure:
Light Shade to Full Sun
Soil Moisture:
Average
Growth Rate in the Garden:
Slow
Nature Attraction:
Butterflies
Record Notes: Name checked on 5/31/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0313 Rec'd: 5/29/2012
Source: Encore Azalea PO Box 365 Loxley AL 36551
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 7C - Asian Discovery Garden Gamez Qty:1 Pl:6/7/2012 Ckd:6/7/2012 Dolores

Notes
7/16/2012 Mona Bourell: Location 0B1 removed from database by Mona Bourell on 7/16/2012 Reason: Dolores reports planting out to 7C on 6/7/2012. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 1 Planting Date: Last Checked: 5/29/2012 Danielle Coulter Location Notes: 2gal Location ID: 28934

Rhododendron 'Autumn Embers' Encore Azalea Ericaceae

INFO
Common Name:
Perennial Shrub
Height: 3ft. Spread: 5ft.
Flowers Deep orange-red
Parentage: Azalea x 'Conleb' PP#10581
Description: An Encore Azalea
One of our most popular varieties, Autumn Embers' deep orange-red semi-double blooms make a colorful statement in any landscape.

Cultivation: Exposure:
Light Shade to Full Sun
Soil Moisture:
Average
Growth Rate in the Garden:
Slow
Nature Attraction:
Butterflies
Record Notes: Name checked on 5/31/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0312** Rec'd: 5/29/2012
Source: Encore Azalea PO Box 365 Loxley AL 36551
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 7D - Asian Discovery Garden Qty:1 Pl:6/7/2012 Ckd:6/7/2012 Dolores Gamez

Notes
7/16/2012 Mona Bourell — Location 0B1 removed from database by Mona Bourell on 7/16/2012 Reason: Dolores reports planting out to 7D on 6/7/2012. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 1 Planting Date: Last Checked: 5/29/2012 Danielle Coulter Location Notes: 2gal Location ID: 28933

Rhododendron 'Autumn Rouge' Encore Azalea Ericaceae

INFO
Common Name: azalea
Perennial Shrub
Record Notes: cultivar name found with internet search.
Checked: http://www.encoreazalea.com/collection/alphabetical

ACCESSION **SFBG# 2012-0315** Rec'd: 5/29/2012
Source: Encore Azalea PO Box 365 Loxley AL 36551
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:1 Pl: Ckd:5/29/2012 Danielle Coulter
2gal

Notes

Rhododendron 'Avalon' Ericaceae ?

INFO
Common Name:
Perennial Shrub
Flowers yellow
Parentage: Shasta x aurigeranum
Description: flowers Apr-May
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsA.htm

ACCESSION **SFBG# 1996-0038 DEACCESSIONED** Rec'd: 2/13/1996
Source: Peter Sullivan
Orig. Qty: 1
Material: plant
Flower color yellow
Hybridized by Gene Moynier #H8-875B

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Hybridized by Gene Moynier #H8-875B

ACCESSION **SFBG# 1998-0121 DEACCESSIONED** Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant
Flower color bicolor

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121C removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — One plant found transfered to Conservatory, updated location record from 1 Nursery to 1 bed 121C.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0733** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

ACCESSION **SFBG# 2006-0426** Rec'd:
Source: unknown, existing in SFBG nursery
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 49D - Nurserymen's Garden Qty:1 Pl:7/10/2006 Ckd:2/5/2007 Tony Morosco
Plants existing in nursery of unknown origin.

Notes
7/19/2006 Mona Bourell — Gardener reports planting out into 49D, 7/14/2006.

6/20/2006 Mona Bourell — Plant existing in nursery of unknown origin. There is another accession [1996-0038] of this species in the nursery [reported in records], but not sure if this is the same plant, so new acc. number is being requested for Diane S.

ACCESSION **SFBG# 2012-0091** Rec'd: 3/2/2012
Source: Bovee's Nursery, Portland, OR
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 0E4 - Nursery- Vireya Rhododendron House Qty:1 Pl: Ckd:3/2/2012 Nan Ray
4" ; in Rhod tent

Notes

Rhododendron 'Baden-baden' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1971-0658** Rec'd: 12/13/1971
Source: Roy L. Hudson
Orig. Qty: 1
Material: plant
Previously accessioned 65-153.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes
Previously accessioned 65-153.

Rhododendron 'Ballerina' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1960-0429 DEACCESSIONED** Rec'd: 4/27/1960
Source: P.H. Brydon, Salem, Oregon
Orig. Qty: 1
Material: plant
clone from Exbury Estate

Notes
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

clone from Exbury Estate

Taxon Family Spelling Checked

Rhododendron 'Beauty Of Littleworth' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

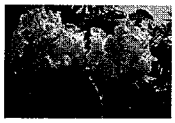


image of 5/4/ W.Anderson

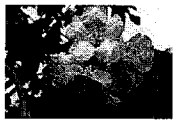


image of 1985 M. Lewis

ACCESSION
SFBG# XY-1695 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

Rhododendron 'Belisar' Ericaceae !

INFO
Common Name:
Parentage: (laetum x zoelleri) x (macgregoriae x zoelleri)
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsB.htm

ACCESSION
SFBG# 1993-0416 DEACCESSIONED Rec'd: 5/13/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

6/21/2010 Olivier Thériault — 1 plant not found in bed 78H during inventory, 5/10/2010. Planting date 10/5/1993, last checked 2/2/1997. Record deaccessioned 6/21/2010.

Taxon Family Spelling Checked

Rhododendron 'Belva's Joy' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft.
Flowers Red
Parentage: R. Noyo Brave x Elizabeth
Description: Flower widely funnel-campanulate, wavy edges, 2 1/2" across, red. Held in flat trusses of 15-20 flowers. Early Midseason blooming. Leaves oblanceolate, broadly acute apex, cuneate base, 3 1/2" long, glossy, dark green with felt-like, indumentum, white aging to tan, leaves retained 2 years. Upright, dense habit. Hybridizer: C. Smith

Seed Parent x Pollen Parent: Noyo Brave x Elizabeth
Predominant Flower Color: Red
Flower / Truss Description: Flower widely funnel-campanulate, wavy edges, 2½" across, red. Held in flat trusses of 15-20 flowers.
Fragrant: No
Bloom Time: Early Midseason
Height (ft.) in 10 Yrs: 3
Cold Hardiness Temperature: 5°F (-15°C)
Foliage Description / Plant Habit: Leaves oblanceolate, broadly acute apex, cuneate base, 3½" long, glossy, dark green with felt-like, indumentum, white aging to tan, leaves retained 2 years. Upright, dense habit.
Elepidote
Hybridizer: Smith, C.
Registration Reference: ARS 941
Cultivation: Shady conditions.
Record Notes: Name checked on 5/21/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2005-0428 Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 3
Material: 2 gallon
Intended for use in: Rhododendron Garden

LOCATION
Bed 73A - Rhododendron Garden - east end Qty:1 Pl:11/3/2005
Ckd:5/19/2014 David Kruse Pickler & Jason Martinez
NW end next to gravel path

Notes

5/19/2014 David Kruse Pickler — 1 plant(s) found in bed 73A by David Kruse-Pickler, Jason Martinez during inventory, 5/19/2014. Previous qty was 2, last checked: 10/2/2012 David Kruse Pickler & Jason Martinez & Olivier Theriault. Location notes: NW end next to gravel path. Qty updated from 2 to 1.

9/18/2012 Mona Bourell — 1 plant(s) removed from bed 73A, for a new total of 2 plant(s). Previous information for location: Bed 73A (Rhododendron Garden - east end) # Plants: 3 Planting Date: 11/3/2005 Last Checked: 4/30/2012 Jason Martinez Location Notes: "left" of Edgeworthia chrysantha Location ID: 17781 Reported by Jason Martinez on 9/17/2012, reason: Jason reports one plant

12/30/2010 Mona Bourell — Jason reports moving 3 from 73D [#35 on bed inventory map; Near path and fence, mid-bed toward south] none remain; to 73A.

11/16/2005 Mona Bourell — Neil tierney planted 3 in bed 73E on 11/3/2005.

7/18/2005 Tony Morosco — Donation by Paul Molinari, Enjoy Rhododendrons, Occidental, CA.

Taxon Family Spelling Checked

Rhododendron 'Betty Oliver' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers Pink with orange
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Found with Google search, 'Betty Oliver' parents = R. occidentale x unknown, 5/5/2006.

image of © 2006 Mona Bourell, SFBG1987-0402

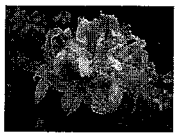


image of © 2006 Mona Bourell, SFBG1987-0402

ACCESSION
SFBG# 1987-0402 Rec'd: 1/1/1987
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant

LOCATION
Bed 53F - Zellerbach Garden - South side Qty:1 Pl:5/1/1988
Ckd:9/19/1994

Notes

Rhododendron 'Bibiani' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers Red Feb, Mar, Apr, May
Parentage: Moser's Maroon x arboreum
Description: Flower / Truss Description:
Flower tubular-campanulate, 2½" across, waxy, dark crimson red with sparse maroon spotting. Held in ball-shaped truss with about 14 flowers.
Fragrant:
No
Bloom Time:
Early to Early Midseason
Foliage Description / Plant Habit:
Leaves elliptic, about 6" long, dull, dark green with silver-brown indumentum. Vigorous, dense, upright growth habit. Tolerant of heat.
Elepidote (E) or Lepidote (L):
E
Hybridizer:
de Rothschild
Registration Reference:
RHS 58

Cultivation: Cold Hardiness Temperature:
5°F (-15°C)

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 2/26/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

image of © 2008 Mona Bourell, SFBG2007-0131

image of © 2008 Mona Bourell, SFBG2007-0131

ACCESSION
SFBG# 1961-0182 DEACCESSIONED Rec'd: 2/8/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2007-0131 Rec'd: 5/1/2007
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: 24 inch box

LOCATIONS
Bed 73E - Rhododendron Garden- north central, along fence Qty:2 Pl:
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
1 on NW side of bed half way up foot path, set back just a bit. 1 behind 4 large Photinia between them and the fence.
Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:5/1/2007
Ckd:12/22/2008 David Kruse-Pickler & Jason Martinez
NE corner of bed. #17 on bed inventory map.

Notes
2/25/2013 David Kruse-Pickler — #33 on old inventory map in bed 73E

2/11/2010 Olivier Thérault — 2 plants not found during nursery inventory 6/15/2009. Last checked 5/1/2007 by Jason Martinez. On 1/5/2010, Jason reports that unless cuttings were taken, all plants received were planted in 73E (2) and 73F (1). Location removed.

4/30/2007 David Kruse-Pickler — Record created the day before plants arrived so tags could be made. Location record will be updated once plants arrive.

Rhododendron 'Bill Massey' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 5ft. Spread: 5ft.
Flowers White Early Midseason
Parentage: Rhododendron ciliatum var. bergii x R. nuttallii
Description: Flower tubular funnel-shaped, wavy lobes, 3" across, yellowish-white with slight pink shading at lobe edge, reverse pink stripe. Very fragrant. Lax trusses of 4-6. Leaves narrowly elliptic, acute apex, cuneate base, 5 1/2" long, glossy, bullate, yellow green with tan scales. Leaves retained 2-3 years. Rounded habit.
Hybridizer: Vaerlen
Record Notes: Name checked on American Rhododendron Society website 7/15/2005.

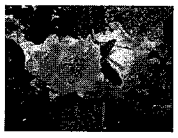


image of © 2008 Mona Bourell, SFBG2005-0427

ACCESSION
SFBG# 1986-0482 Rec'd: 1/1/1986
Source: Strybing Arboretum 80-347
Orig. Qty: 4
Material: cutting
Determined by Jason Marginez 8/20/2010
Parentage: R. ciliatum x R. sinonuttallii

LOCATION
Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:8/28/2007
Ckd:8/20/2010 Jason Martinez
#7 on bed inventory map

Notes
8/20/2010 mona bourell — Jason determined this to be Rhododendron 'Bill Massey'. Formerly in record as Rhododendron x hybrid.

3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Location removed.

8/29/2007 David Kruse-Pickler — 1 being used for Rhody staging. Change location record if permanently installed

11/28/2006 Mona Bourell — Jeanne found 1 in 0C2 during inventory on 10/31/2006.

3/5/2004 Tony Morosco — 1 Removed from Rhododendron Garden (reported as bed 28, 73B, or 73C by Neil Tierney as part of Rhododendron Garden Rennovation. Removed location record for bed 73, qty 3.

12/10/2003 Tony Morosco — One found in nursery, added to locations.

Parentage: R. ciliatum x R. sinonuttallii

Taxon Family Spelling Checked

ACCESSION **SFBG# 2005-0427** Rec'd: 7/15/2005
Source: Enjoy Rhododendron Nursery, Occidental, CA, via SFBG Society Plant Sale (Nan Ray)
Orig. Qty: 2
Material: 10 gallon
Intended for use in: Rhododendron Garden

LOCATIONS
Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:8/28/2007
Ckd:10/24/2007 Jason Martinez
#11 on bed inventory map; midbed

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:8/28/2007 Ckd:1/27/2009 Jason Martinez
#11 on bed inventory map; N end of bed.

Notes

8/29/2007 David Kruse-Pickler — 2 plants being used for Rhody staging. Change location record if permanently installed

3/23/2007 Mona Bourell — Moved to 0E1 during 0V use for tree work.

2/23/2006 Mona Bourell — Fred C. found loose tag in 'Rhodie shelter; S side, on post", 2/16/2006.

1/4/2006 Tony Morosco — Both plants signed and tagged in bed 0V.

10/7/2005 Tony Morosco — Second plant found in bed 0D2/0D3 border. Moving to 0V. May need to order another accession tag.

8/1/2005 Tony Morosco — Nan said "the other "Bill Massey " is on the other side under the lath, where the bigger Vireyas are. " That should be bed 0D3. Not found in cursory survey, will wait for Nan to return to ID.

7/18/2005 Tony Morosco — Only one plant found in designated spot of 0D4, moved to 0V.

Rhododendron 'Birat Red' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red
Description: International Rhododendron Register entry:
'Birat Red' cv.
Lepidote rhododendron :parentage unknown
G: N.E.G. Cruttwell (1978), N: N.E.G. Cruttwell, REG: N. E.G. Cruttwell (1989)
Flowers c12/truss, trumpet-shaped, 60x70mm, 5-lobed, soft luminous red. Calyx very short, dark red; anthers black; style red.
Leaves lanceolate,100-150x50mm, with sparse, slightly rusty scales on young foliage.
Shrub 2.0x1.5m.
(Seedling collected in the wild by Cruttwell, c1974, from Birat, Milne Bay Province, Papua New Guinea; regarded as aff. zoelleri, but quite distinct from that species)
Cultivation: Frost tender, needs perfect drainage.
Record Notes: Name checked on 4/8/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search. aff. R. zoelleri
In Subsection Vireya of Subgenus Rhododendron.

ACCESSION **SFBG# 2014-0158** Rec'd: 3/28/2014
Source: Pacific Island Nurseries, Big Island, HI
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 0E4? - Qty:1 Pl: Ckd:4/1/2014 Nan Ray
5" pot in the rhodo tent

Notes

4/8/2014 Mona Bourell — Nan: Will propagate for sale when mature. Frost tender, needs perfect drainage.

Taxon Family Spelling Checked

Rhododendron 'Blanc-mange' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1960-0208 DEACCESSIONED** Rec'd: 3/30/1960
Source: P.H. Brydon, Salem, Oregon
Orig. Qty: 1
Material: plant
Flower color purple
Dead in B69, reason unknown, 9-2001.

Notes

Dead in B69, reason unknown, 9-2001.

Rhododendron 'Blue Diamond' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1987-0702 DEACCESSIONED** Rec'd:
Source: H.matsutani Co.
Orig. Qty:
Material: unknown
Unable to locate in bed 3, 11/18/91.

Notes

Unable to locate in bed 3, 11/18/91.

Rhododendron 'Blue Peter' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

image of ©2009 David Kruse -Pickler, SFBGXY-0111

ACCESSION **SFBG# XY-0111** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color violet

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:
Ckd:2/2/2009 David Kruse-Pickler & Jason Martinez
NE behind bench, #44 on bed inventory map.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Location record deleted. 1 plant.

4/6/2006 Tony Morosco — PLant in bed 73F in bloom. photographed.

2/1/1994 — Gone in bed 67 per W. Valen 2/94.

Taxon | Family Spelling Checked

Rhododendron 'Bonfire' — Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1964-0565 DEACCESSIONED Rec'd: 12/21/1964
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes

3/16/2010 Mona Bourell	Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

Rhododendron 'Bonito' — Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1960-0222 DEACCESSIONED Rec'd: 3/30/1960
Source: P.H. Brydon, Salem, Oregon
Orig. Qty: 1
Material: plant

Notes

3/16/2010 Mona Bourell	Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

Rhododendron 'Bouquet de Flore' — Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0349 DEACCESSIONED Rec'd: 5/10/1991
Source: Longwood Gardens
Orig. Qty: 1
Material: plant

Notes

12/11/2006 Mona Bourell	Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/11/2006. Last seen 8/27/1993 in nursery.

Rhododendron 'Butterhorn' — Ericaceae !

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1985-0148 Rec'd: 1/1/1985
Source: Enjoy Nursery Occidental
Orig. Qty: 2
Material: plant
3 plants received for bed 1 2/26/86.

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:4 Pl: Ckd:

Notes

2/12/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.
	3 plants received for bed 1 2/26/86.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1989-0264 DEACCESSIONED Rec'd: 6/29/1989
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

12/30/2010 Mona Bourell	Jason reports plant died in 73D, none remain. Last checked here [#54 on bed inventory map], one on 11/20/2007 by Jason. Planted on 7/13/1989. Deaccessioned.
2/11/2010 Olivier Thériault	1 plant not found in 0C2 during nursery inventory, 7/6/2009. Last checked 8/29/2007 by David Kruse-Pickler, 15gal container. On 1/5/2010, Jason Martinez reports that only plant received was planted in 73D. Location in 0C2 removed.
8/29/2007 David Kruse-Pickler	Moved to Rhody staging area.
11/28/2006 Mona Bourell	Jeanne found 1 in 0C2 during inventory on 10/31/2006.
12/10/2003 Tony Morosco	One plant found in Nursery, added to locations.

Rhododendron 'C. I. S.' — Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1964-0258 DEACCESSIONED Rec'd: 4/10/1964
Source: Comerford Nursery Salem, Ore.
Orig. Qty: 1
Material: ball and burlap

Notes

3/16/2010 Mona Bourell	Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

Rhododendron 'C. P. Raffill' — Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1964-0560 Rec'd: 12/21/1964
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 69 - ambiguous location: Ancient Plant Garden Area Qty:1 Pl:
Ckd:10/25/1995
6/25/2003- Not located during inventory.

Notes

Rhododendron 'Calavar' — Ericaceae !

INFO
Common Name:
Parentage: konori x zoelleri
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsC.htm

ACCESSION
SFBG# 1991-1336 DEACCESSIONED Rec'd: 12/30/1991
Source: Rhododendron Species Nursery via SAS
Orig. Qty: 1
Material: plant

Notes

7/26/2010 Olivier Thériault	1 plant not found in bed 78C during inventory, 4/1/2010. Planting date 7/17/1992, no last checked information. Record deaccessioned 7/26/2010.

Taxon Family Spelling Checked

Rhododendron 'California Gold' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

image of 4/1/ M. Lewis

ACCESSION
SFBG# 1982-0157 DEACCESSIONED Rec'd: 4/1/1982
Source: Santa Cruz Wholesale Nursery
Orig. Qty: 1
Material: plant

Notes

2/27/2009 David Kruse-Pickler — J. Martinez reports that one plant might possibly be in bed 68A.

2/13/2009 David Kruse-Pickler — No plants found in bed 72 during inventory. Record deaccessioned. 1 plant.

Rhododendron 'Cary Ann' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft.
Flowers Pink
Parentage: R. 'Corona' x R. 'Vulcan'
Description: Seed Parent x Pollen Parent: Corona x Vulcan
Predominate Flower Color: Pink
Flower / Truss Description:
Flower openly funnel-shaped, 2½" across, deep pink. Held in conical trusses of 17flowers.
Fragrant: No
Bloom Time: Midseason
Height (ft.) in 10 Yrs: 3
Cold Hardiness Temperature: -5°F (-21°C)
Foliage Description / Plant Habit:
Leaves elliptic, acute apex, oblique base, 4" long, dull, dark green, retain for 2 years. Upright habit.
Elepidote (E) or Lepidote (L): E
Hybridizer: Wright
Registration Reference: ARS 621

Record Notes: Name checked with The Plant List on 1/3/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2013-0005 Rec'd: 1/3/2013
Source: Larry McDougle
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 73H - Rhododendron Garden - South side at entry Qty:1 Pl:1/3/2013
Ckd:1/3/2013 Jason Martinez

Notes

Rhododendron 'Cephas' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink
Parentage: Dr.Hermann Sleumer x leucogigas
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsC.htm

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0658 Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

Plant not found in bed 78, 02/02/97.

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/25/2010 Ckd:3/20/2012 Mona Bourell
Along road under Magnolia doltsopa, S of stairs; NE edge of bed; #7 on bed map.

Notes

11/9/2009 Olivier Thériault — 1 plant found in 0D3 during nursery inventory, 11/9/2009. Accession reinstated.

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

8/24/2006 Mona Bourell — Jeanne & Mona did not find in 0G4 during 2006 inventory. Last seen here 2 plants on 2/12/2004.

2/12/2004 Tony Morosco — Two plants (recent cuttings) found in greenhouse bench G4. added to locations.

12/2/2003 Tony Morosco — One plant found planted in Conservatory of Flowers with white tag "Rhododendron 'Cephas' 93-0658. Reactivated accession.

2/2/1997 — Deaccessioned

Plant not found in bed 78, 02/02/97.

ACCESSION
SFBG# 1999-1039 DEACCESSIONED Rec'd: 10/1/1999
Source: cutting from 93-0658
Orig. Qty: 2
Material: plant
2 potted 10/99.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

2 potted 10/99.

Rhododendron 'Chaffinch' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

image of 4/1/ M.Lewis

ACCESSION
SFBG# 1971-0654 Rec'd: 12/8/1971
Source: Mrs. Pendleton Miller, Seattle
Orig. Qty: 2
Material: plant
3 plants noted, 4/80.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:3 Pl: Ckd:

Notes

3 plants noted, 4/80.

Taxon Family Spelling Checked

Rhododendron 'Cheer' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

image of 4/1/ M.Lewis

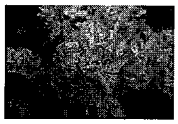


image of 4/1/ M. Lewis

ACCESSION
SFBG# 1966-0098 DEACCESSIONED Rec'd: 6/6/1966
Source: Van Veen Nursery, Portland
Orig. Qty: 1
Material: plant
Unable to locate in bed 3, 11/18/91.

Notes
Unable to locate in bed 3, 11/18/91.

Rhododendron 'Chikor' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 1ft.
Flowers Yellow
Parentage: R. rupicola var. chryseum x R. ludlowii
Description: Predominate Flower Color: Yellow
Flower / Truss Description: Flower saucer-shaped, 1 1/8" across, pale greenish-yellow with faint deep yellow spotting on dorsal lobe. Trusses of 3 to 6 flowers.
Bloom Time: Midseason
Height (ft.) in 10 Yrs: 1
Cold Hardiness Temperature: 0°F (-18°C)
Foliage Description / Plant Habit: Leaves broadly elliptic, 2/3" long, glossy, dark green. Compact and round-shaped habit.
Lepidote.
Hybridizer: Cox
Registration Reference: RHS 64

ACCESSION
SFBG# 2008-0138 Rec'd: 4/4/2008
Source: Nan Ray from Sonoma Horticultural Nursery, Sebastopol via McDougall
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0 - Qty:1 Pl: Ckd:4/4/2008 Jason Martinez

Notes

Rhododendron 'Chlorinda' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Orange Feb
Parentage: Jasminiflorum Carminatum x Minerva
Description: According to John E. Swisher in the Journal of the American Rhododendron Society Volume 33, No.3, Summer 1979... there may be a possible relationship to R.brookeanum var.gracile.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Name originally in record mispelled as clorinda. There is discrepancy about the spelling of the name.

image of © 2004 Tony Morosco, SFBG1967-0324

Taxon Family Spelling Checked

ACCESSION
SFBG# 1967-0324 DEACCESSIONED Rec'd: 6/30/1967
Source: Royal Botanic Gardens Kew
Orig. Qty: 2
Material: plant
Unable to locate in bed 3, 11/18/91.

Notes

1/30/2007 Tony Morosco: Location record for 125C, Conservatory of Flowers, removed since there is no longer a joint SFBG/CoF collections management arrangement. Only location for this accession. deaccessioned.

12/2/2003 Tony Morosco: Plant with orange pot tag planted in Conservatory, only '67-0324' readable. Accession record reactivated.

11/18/1991: Plant deaccessioned.

Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 2014-0419 Rec'd: 7/29/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 gallon

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
N end if bed at point

Notes

Rhododendron 'Cilpinense' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

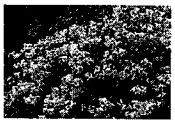


image of 3/1/ J. Bryan

ACCESSION
SFBG# 1961-0091 Rec'd: 2/8/1961
Source: Golden Gate Park Nursery
Orig. Qty: 2
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl: Ckd:

Notes

ACCESSION
SFBG# 1978-0001 Rec'd: 1/1/1978
Source: Golden Gate Park Nursery
Orig. Qty: 12
Material: plant
1 dead, 7/78. 1 dead, 12/78. 1 dead, 1/82. 1 removed, 8/87.

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:8 Pl: Ckd:

Notes
1 dead, 7/78. 1 dead, 12/78. 1 dead, 1/82. 1 removed, 8/87.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0453** Rec'd: 7/1/1987
Source: Sally Heumann, Strybing Arboretum Society
Orig. Qty: 2
Material: plant
1 dead in bed 1, 7/10/92.

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl: Ckd:

Notes
1 dead in bed 1, 7/10/92.

ACCESSION **SFBG# 1991-0211** Rec'd:
Source: Unknown, established, never accessioned
Orig. Qty: 4
Material: plant
4 plants, 2 pairs of different ages. 1 dead 1997.

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:3 Pl: Ckd:

Notes
4 plants, 2 pairs of different ages. 1 dead 1997.

Rhododendron 'Clare Elsie' Ericaceae !

INFO
Common Name:
Parentage: leucogigas x (konori x laetum)
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found referred to in 2000 from Pete Sullivan's Churchyard Vireya Garden in San Francisco. In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsC.htm

ACCESSION **SFBG# 1991-1349** Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:1 Pl:8/20/1993
Ckd:

Notes
6/21/2010 Olivier Thériault 1 plant not found in bed 78J during inventory, 5/10/2010. Planting date 9/27/1995, last checked 2/2/1997. Location removed.

12/19/2006 Mona Bourell Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

ACCESSION **SFBG# 1998-0124** Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant

LOCATION
Bed 49D - Nurserymen's Garden Morosco Qty:1 Pl:7/10/2006 Ckd:2/5/2007 Tony

Notes
7/19/2006 Mona Bourell Gardener reports planting out into 49D, 7/14/2006.

Taxon Family Spelling Checked

Rhododendron 'Coccinea Speciosa' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1991-0350 DEACCESSIONED** Rec'd: 5/10/1991
Source: Longwood Gardens
Orig. Qty: 1
Material: plant
Dead in nursery 12/91.

Notes
Dead in nursery 12/91.

Rhododendron 'Conchita' Ericaceae X

INFO
Common Name:
Parentage: R. moupinense X R. ciliicalyx
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1973-0053** Rec'd: 1/1/1972
Source: John Druecker
Orig. Qty: 1
Material: plant

LOCATION
Bed 49C - Nurserymen's Garden Morosco Qty:1 Pl: Ckd:2/5/2007 Tony

Notes
2/19/2004 Tony Morosco One plant seen bed 49C

Rhododendron 'Cornubia' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 20 [7 int 10years]ft.
Flowers Red Dec, Jan
Parentage: R. 'Shilsonii' (R. barbatum x R. thomsonii) x R. arboreum 'Blood Red'
Description:
Rhododendron 'Cornubia' is one of the few hybrid rhododendrons cultivated in the UBC Botanical Garden collection. The parentage of this beautiful plant includes three Himalayan species, all of them superb in their own right and all of them cultivated in our collection. The cross is Rhododendron 'Shilsonii' (Rhododendron barbatum × Rhododendron thomsonii) × Rhododendron arboreum 'Blood Red'.

Hybridiser: Fox, R.B.. Penjerrick, Cornwall, UK, 1912

Record Notes: Spelling checked with Internet search. 10/30/2012

ACCESSION **SFBG# 1987-0913** Rec'd: 12/1/1987
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 23C - Temperate Asia Qty:1 Pl: Ckd:2/8/2013 Dolores Gamez
just SW of Magnolia dawsoniana XY-0966.

Notes
4/17/2013 Mona Bourell Identified as 'Cornubia' by Robert Barry, Japanese Tea Garden. Formerly in record as R. 'John Mclaren'.

9/14/2006 Mona Bourell 2 small trees, with red flowers.

1/24/2005 Tony Morosco In bloom. Heavily shaded. just south west of Magnolia dawsoniana XY -0966.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0516** Rec'd: 8/5/1991
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 73C - Rhododendron Garden- east side Qty:1 Pl:8/5/1991 Ckd:6/2/2014
David Kruse Pickler & Jason Martinez
#10 on bed inventory map, 12/12/2007. W end of bed, 6' from bed marker off paved path

Notes
2/19/2013 David Kruse-Pickler — Identified as 'Cornubia' by Robert Barry, Japanese Tea Garden. Formerly in record as R. 'John Mclaren'.

Rhododendron 'Coulter Stewart' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1989-0191 DEACCESSIONED** Rec'd: 6/8/1989
Source: Strybing Arboretum Society via Jack Spring
Orig. Qty: 1
Material: plant
Dead in bed 49, 3/29/93.

Notes
Dead in bed 49, 3/29/93.

Rhododendron 'Countess Of Haddington' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# XY-0107** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white
with
pale
pink
edges

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Location record deleted. 1 plant.

1/1/1940 Award of Merit 1940, California Horticultural Society

ACCESSION **SFBG# 1963-0275 DEACCESSIONED** Rec'd: 5/16/1963
Source: Mrs. R. James, Eugene, Ore.
Orig. Qty: 1
Material: plant
Flower color white
with
pale
pink
edges

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Taxon Family Spelling Checked

Rhododendron 'Countess Of Sefton' Ericaceae !

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found on American Rhododendron Society website. AK 4/30/2007.

ACCESSION **SFBG# XY-2726** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Jerry C. says he found one in b78B, 11/95, need to confirm.

LOCATIONS
Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:1 Pl:
Ckd:11/3/2008 Gardener Beat 9

Bed 78B - SE Asian Cloud Forest Qty:1 Pl: Ckd:3/5/2014 Mona Bourell
Along paved path N end of bed. Has ID sign. GIS flag 709

Notes
Jerry C. says he found one in b78B, 11/95, need to confirm.

Rhododendron 'Creeping Jenny' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1963-0312** Rec'd: 5/16/1963
Source: R. James, Eugene
Orig. Qty: 2
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Rhododendron 'Cristo Rey' Ericaceae !

INFO Common Name:
Perennial Shrub
Height: 3ft. Spread: 5ft.
Flowers Orange, Yellow Summer, Fall
Parentage: (macgregoriae x zoelleri) x (laetum x zoelleri)
Description: Fabulous tangerine and gold tubular flowers have made vireya rhododendrons the showiest shrubs of the tropical landscape. In the wild they thrive under a jungle canopy making an ideal dose of strong color foliage for shaded sites. Blooms over many months from late summer to fall in trusses of up to 7 flowers each. Prefers well drained acidic soil allowed to dry out between waterings. Super foundation plant or use in high profile front yard groupings. Grow inside greenhouses conservatories or larger commercial building atriums. Evergreen, upright habit. Slow to moderate growth to about 3 or more feet tall and 5 feet wide.
Cultivation: Shade or part shade. Follow a regular watering schedule during the first growing season to establish a deep, extensive root system, but allow the soil to dry out between waterings. Provide well drained soil, rich in organic matter. Feed with an acid fertilizer after bloom.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: P. Sullivan hybrid; In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsC.htm

Taxon Family Spelling Checked

ACCESSION
SFBG# 1994-0573 DEACCESSIONED Rec'd: 11/29/1994
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: unknown
Flower color Orange
Yellow

Notes

7/26/2010 Olivier Thériault — 1 plant not found in bed 78C during inventory, 4/1/2010. Last checked 5/1/2007 by David Kruse-Pickler. Record deaccessioned 7/26/2010.

5/3/2007 David Kruse-Pickler — Plans for transplanting due to SE Asian CF renovation

5/3/2007 David Kruse-Pickler — 1 found in bed 78C during SE Asian CF plant removal survey. Qty reduced from 3 to 1

5/14/2004 Tony Morosco — Volunteer Karen Toran requested sign for plant(s) located in bed 78C. Location only lists plants in nursery bed 0. Updated location for all three plants to 78C, but qty not checked.

Rhododendron 'Cunningham's White' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# XY-2554 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 2
Material: plant
1 dead bed 1, 1/82.

Notes

3/5/2004 Tony Morosco — Removed from Rhododendron Garden (reported as bed 73E or 73F) by Neil Tierney as part of Rhododendron Garden Rennovation. Previously reported as bed 1. Deaccessioned.

1 dead bed 1, 1/82.

ACCESSION
SFBG# 1977-0215 Rec'd: 1/1/1977
Source: Van Veen Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl: Ckd:

Notes

Rhododendron 'Cynthia' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6-10ft.
Flowers Pink Mar, Apr, May
Not Invasive
Parentage: Rhododendron catawbiensis × griffithianium
Description: Broadleaf evergreen shrub, 8 ft (2.1 m). Leaves medium to large, ca. 16 x 6.5 cm, flat, oblong elliptic to slightly obovate, rounded apex. Red-pink flowers midseason, funnel-shaped, ribbed, about 3-1/8" across, dark blotch mostly on middle lobe, stamens and filament pink, Held in conical trusses of up to 24 flowers. Elepidote. Cultivar introduced before 1870 by Standish & Nobel. American Rhododendron Society Registration Reference: RHS 58.
Record Notes: Spelling checked on American Rhododendron Society website. 2/27/2007.

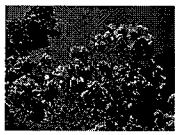


image of © 2010 Mona Bourell, SFBG2007-0075

image of © 2010 Mona Bourell, SFBG2007-0075

Taxon Family Spelling Checked

ACCESSION
SFBG# 2007-0075 DEACCESSIONED Rec'd:
Source: Unknown, well established plant in bed 72A
Orig. Qty: 1
Material: unknown
Determined by Gardener, Beat 9 2/27/2007

Notes

7/8/2010 Mona Bourell — Jason reports plant dead in 72A, 7/6/2010. Last checked here [#22 on bed inventory map. North middle of bed], one on 11/30/2007 by Jason. Deaccessioned.

3/29/2007 Tony Morosco — Flowers on specimen in 72A appear to be the same as internet photos of 'Cynthia'.

2/27/2007 Tony Morosco — Large well established shrub in bed 72A was not found to have accession tags or ID sign. Identified by Gardener Beat 9 as R. 'Cynthia', but growth form does not match the lanky habit of another Rhododendron identified by Robert Barry of the Japanese Tea Garden as 'Cynthia'.

Rhododendron 'Cyprian' Ericaceae !

INFO
Common Name:
Parentage: zoelleri x Clorinda
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsC.htm

ACCESSION
SFBG# 1978-0184 DEACCESSIONED Rec'd: 6/1/1971
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
1 plant started. Unable to locate in bed 3, 11/18/91.

Notes

1 plant started. Unable to locate in bed 3, 11/18/91.

Rhododendron 'Dame Nellie Melba' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers Pink
Parentage: Standishii x arboreum

Description: Seed Parent x Pollen Parent: Standishii x arboreum ssp arboreum
Predominate Flower Color: Pink
Flower / Truss Description: Flower broadly funnel-shaped, about 3¼" across, bright pink with brownish-red spotting. Conical-shaped truss of about 12 flowers.
Fragrant: No
Bloom Time: Early Midseason
Height (ft.) in 10 Yrs: 6
Cold Hardiness Temperature: 0°F (-18°C)
Foliage Description / Plant Habit: Leaves oblong-obovate, up to 6½" long, glossy, dark green. Upright, dense habit. Large trusses may cause branches to bend sideways. Give protection from sun.
Elepidote (E) or Lepidote (L): E
Hybridizer: Loder
Registration Reference: RHS 58
Cultivation: Exposure:
Full Sun
Size in 10 yrs:
6ft - 8ft tall
Ult. Height:
6 - 8 Ft.
Hardiness:
0 deg F H4
Growth Habit:
Large

Record Notes: Name checked on 9/24/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0437** Rec'd: 9/24/2012
Source: donated by Paul Molinari of Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 3
Material: 15 gallon

LOCATION
Bed 0V - Nursery- Delivery Area Qty:3 Pl: Ckd:9/24/2012 Jason Martinez
15gal

Notes

Rhododendron 'Daphnoides' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft.
Description: (probably a variant of R. ponticum)
Broadleaf evergreen shrub, 4 ft (1.2 m). Distinctive dark green convex leaves (unlike any other rhododendron), to 7.5 x 2.5 cm, tightly spaced on stem, rosette form. Flowers deep purple, medium sized, indistinct yellow blotch, small pompom clusters.
Introduced in 1868.

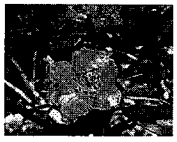


image of © 2009 Mona Bourell, SFBG1996-0371

Cultivation: -15o F, mid-late, quality rating 2-3/4/4 [flower / plant & foliage / performance; scale 1 (poor) - 5 (best)]. Sun to part shade.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Nothing found in IPNI and Tropicos. After a Google search, a site from Oregon State University says it is Rhododendron ponticum 'Daphnoides'. Further research is needed. A Kennedy 1/29/07.

image of © 2009 Mona Bourell, SFBG1996-0371

ACCESSION **SFBG# 1961-0489 DEACCESSIONED** Rec'd: 4/12/1961
Source: Gladys Caprini, Vallejo, CA
Orig. Qty: 1
Material: plant
Flower color Lavender
Rhod. virgatum hybrid; in cult. 1868-1869, Edinburgh: Alek Koomanoff.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in bed 71, 4/23/92.

Notes

Rhod. virgatum hybrid; in cult. 1868-1869, Edinburgh: Alek Koomanoff. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in bed 71, 4/23/92.

ACCESSION **SFBG# 1996-0371** Rec'd: 10/25/1996
Source: Local SF Garden via Alek Koomanoff
Orig. Qty: 2
Material: plant
Determined by Nan Ray and Don Mahoney 1/22/2007

LOCATION
Bed 72A - Rhododendron Garden- east of Pavillion Qty:1 Pl:12/1/2006
Ckd:11/30/2007 Jason Martinez & David Kruse-Pickler
#24 on bed inventory map. Has moss on base of trunk.

Notes

3/12/2007 Tony Morosco — In bloom. Photos taken.

1/24/2007 Mona Bourell — Jason had planted it out into 72A. Reinstate accession.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhododendron 'Doris Mossman' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Reddish orange
Parentage: zoelleri x macgregoriae) x stenophyllum
Description: zoelleri x macgregoriae) x stenophyllum

International Rhododendron Register entry:
'Doris Mossman' cv.
Lepidote rhododendron : zoelleri x macgregoriae (s) X stenophyllum
H: F.D. Mossman (pre 1985), G: R.W. Cavender (1996), N: R.W. Cavender (1996), I: Bovees Nursery (1996), REG: Bovees Nursery (1998)
Flowers 4-5/flat truss, tubular funnel-shaped, 25x40mm, with 5 flat-edged lobes, vivid reddish orange (33A) in bud, opening vivid reddish orange (33A) throughout, inside fading to vivid reddish orange (33B) towards centre; unmarked.
Leaves very narrowly oblong, 70x10mm, flat, acute at apex, cuneate at base, glossy and dark yellowish green (139A) above.
Shrub 0.75x0.75m in 10 years.
Flowering several times each year.
(First published in the Bovees Nursery cat., 1996
Record Notes: In Section Vireya of Subgenus Rhododendron.
Cultivar name found used in the trade, 12/1/2009.

ACCESSION **SFBG# 2009-0842** Rec'd:
Source: Bovees Nursery, Portland OR
Orig. Qty: 1
Material: 2 gallon
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
S of stairs, slope W of Magnolia doltsopa

Notes

3/19/2012 Mona Bourell — Location 0D3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out to 78, sub-bed not indicated. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 3/9/2010 David Kruse Pickler Location Notes: 2gal Location ID: 25045

Rhododendron 'Dr. H. C. Karl Forster' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1966-0251** Rec'd: 10/7/1966
Source: Royal Botanic Gardens Edinburgh
Orig. Qty: 6
Material: cutting
2 plants 2/73; 1 plant dead 5/85.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

2 plants 2/73; 1 plant dead 5/85.

Rhododendron 'Dr. Herman Sleumer' Ericaceae !

INFO
Common Name:
Parentage: konori var.phaeopeplum x zoelleri
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsD.htm

Taxon Family Spelling Checked

ACCESSION **SFBG# 1971-0016 DEACCESSIONED** Rec'd: 1/9/1971
Source: T. Lelliott, Barosma, Australia
Orig. Qty: 2
Material: cutting
Plant not found in bed 78, 02/02/97. 9/15/2003- Reactivated accession (deaccessioned 2/2/1997) found on inventory of vireyas by Jim McQueen transfered to Conservatory of Flowers. 1 dead in bed 78 due to freeze, 6/26/91.

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/23/2004 Tony Morosco — = 2004-0054 accessioned because label with accession number was overlooked. 04-0054 now deaccessioned.

Plant not found in bed 78, 02/02/97. 9/15/2003- Reactivated accession (deaccessioned 2/2/1997) found on inventory of vireyas by Jim McQueen transfered to Conservatory of Flowers. 1 dead in bed 78 due to freeze, 6/26/91.

ACCESSION **SFBG# 1999-1037 DEACCESSIONED** Rec'd: 10/1/1999
Source: cutting from 71-0016
Orig. Qty: 3
Material: plant
3 potted 10/99.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

3 potted 10/99.

Rhododendron 'Dr. O. Block' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# XY-2556** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Listed for B 53A, not found during inventory 8/90.

LOCATION
Bed X - Location Lost Qty:1 Pl: Ckd:
6/17/03- Invalid bed designation removed: "53x".

Notes

Listed for B 53A, not found during inventory 8/90.

Rhododendron 'Dr. Sleumer' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Probably the same as Dr. Herman Sleumer; more research needed.

image of 11/1 John Kipping

ACCESSION **SFBG# 1992-0025 DEACCESSIONED** Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant

Notes

7/26/2010 Olivier Thériault — 1 plant not found in bed 78G during inventory, 4/1/2010. Planting date 7/17/1992, no last checked information. Record deaccessioned 7/26/2010.

Taxon Family Spelling Checked

Rhododendron 'Ebony Pearl' Ericaceae !

INFO Common Name: Rhododendron
Perennial Shrub
Height: 5ft.
Flowers Pink Mar, Apr, May
Parentage: sport of 'Pink Pearl'
Description: Rich dark red evergreen foliage. Compact habit. Large soft pink flowers.

An incredible foliage plant. Glossy burgundy-red foliage matures to a bronzy green. Mauve pink flowers create a striking contrast against the dark leaves. Recently introduced to the United States.

Cultivation: Filtered light; moist, cool, well-drained, acidic soil.

Record Notes: Cultivar name found used in the trade with internet search, 9/25/2007.

ACCESSION **SFBG# 2007-0479** Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:2
Pl:9/27/2007 Ckd:12/14/2011 Jason Martinez
N end of bed; #31 on bed inventory map.

Notes

ACCESSION **SFBG# 2011-0789 DEACCESSIONED** Rec'd: 11/15/2011
Source: SFBG Society Plant Sale, probably from Larry McDougal
Orig. Qty: 1
Material: 1 gallon

Notes

11/5/2012 Mona Bourell — Location 0D3 removed from database by Mona Bourell on 11/5/2012 Reason: Jeanne reports plant died . Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 5/14/2012 Jeanne Rich Location Notes: 2gal Location ID: 28295. Record deaccessioned 11/5/2012 due to no active

Rhododendron 'Edith Mackworth Praed' Ericaceae !

INFO Common Name:
Perennial Shrub
Height: 6ft.
Flowers Red
Parentage: Doncaster x griffithianum hybrid
Description: Flower campanulate, about 4" across, bright crimson red, paler towards the throat with dark crimson markings on a light ground. Held in conical truss with about 13 flowers.
Fragrant: No
Bloom Time: Early Midseason
Height (ft.) in 10 Yrs: 6
Cold Hardiness Temperature: -5°F (-21°C)
Foliage Description / Plant Habit: Leaves large, flat, medium green. Upright, open habit.
Elepidote (E) or Lepidote (L): E
Hybridizer: Koster & Sons
Registration Reference: RHS 58
Record Notes: Name checked on 9/24/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2012-0434** Rec'd: 9/24/2012
Source: donated by Paul Molinari of Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 3
Material: 15 gallon

LOCATIONS
Bed 0V - Nursery- Delivery Area Qty:2 Pl: Ckd:9/24/2012 Jason Martinez
15gal

Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
Pl:11/1/2012 Ckd:11/1/2012 Jason Martinez
Along fence E of R. 'Kaponga'

Notes

11/1/2012 Mona Bourell — 1 plant(s) moved from bed 0V to bed 73G. Change reported by Jason Martinez on 11/01/2012. New location note: Along fence E of R. 'Kaponga'. Previous information for source location: Bed 0V (Nursery- Delivery Area) # Plants: 3 Planting Date: Last Checked: 9/24/2012 Jason Martinez Location Notes: 15gal Location ID: 29281. Location 73G added on 11/1/2012.

Taxon Family Spelling Checked

Rhododendron 'Edith Stein' Ericaceae !

INFO
Common Name:
Parentage: ((macgregoriae x aurigeranum) x Dr.Hermann Sleumer) x ((zoelleri x viriosum) x konori)
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Originally in the record misspelled as Edith Stern. In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsE.htm

ACCESSION
SFBG# 1998-0139 Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant

LOCATION
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:11/9/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal

Notes

11/9/2009 Olivier Thériault	1 plant found in 0D3 during nursery inventory, 11/9/2009. Accession reinstated.
1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron 'Eikan' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Parentage: Rhododendron indcum x Rhododendron simsii
Description: This Japanese azalea is a hybridization between Rhododendron indcum and Rhododendron simsii and has a compact, low, spreading to rounded form that is twiggy and dense. Even the leaves are notably smaller, making it the wonderful bonzai plant that it was originally bred to be. Grows 2 to 4 feet tall and wide. Eikan has large, showy, funnel-shaped flowers that are ruffled, white with pink markings, blooms in late spring. Plant as you would any of the other azaleas: high and in well-drained, acid soil, rich with organic matter. This is a front of the border azalea because of its lower height. Perfect for the smaller garden. Satsukis seem to be able to handle a little more sunlight than most azaleas, but this does not mean "hot" sun. Filtered light is still best. The Satsuki are often pruned in the the Japanese garden. If this is the look you are trying to obtain, remember, prune immediately after flowering, so you won't cut off any of next years buds. Though azaleas have a potentially large list of possible pest and disease problems, they are usually trouble free if planted correctly in proper cultural conditions.
Important Info : This Japanese azalea is a hybridization between Rhododendron indcum and Rhododendron simsii.

image of 4/1/ M. Lewis

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 12/15/2009.
A "Satsuki Azalea ".

ACCESSION
SFBG# 1964-0078 DEACCESSIONED Rec'd: 2/17/1964
Source: US National Arboretum PI227079
Orig. Qty: 42
Material: plant
42 plants 9/66. Plants not located B11, 9/80.

Notes

5/24/2012 Marc Johnson	Location 7 removed from database by Marc Johnson on 5/24/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4593. Record
	42 plants 9/66. Plants not located B11, 9/80.

Taxon Family Spelling Checked

Rhododendron 'Eldorado' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1961-0193 DEACCESSIONED Rec'd: 2/8/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes

2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

ACCESSION
SFBG# 1961-0546 DEACCESSIONED Rec'd: 10/24/1960
Source: Dr. P.J. Bowman
Orig. Qty: 2
Material: cutting
1 plant dead 4/88.

Notes

2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.
	1 plant dead 4/88.

Rhododendron 'Elisabeth Hobbie' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red Apr, May
Parentage: 'Essex Scarlet' x R. forrestii ssp. forrestii
Description: Lax truss of up to 9 bell shaped lipstick red flowers.
Cultivation: Full sun.
Record Notes: Cultivar name found used in the trade with internet search, 3/12/2009.

ACCESSION
SFBG# 2009-0203 DEACCESSIONED Rec'd: 3/6/2009
Source: Donation from Bill Gatey [spelling?]
Orig. Qty: 1
Material: 5 gallon

Notes

2/25/2013 David Kruse-Pickler	Location 73D removed from database by David Kruse-Pickler on 2/25/2013 Reason: Dead in bed.. Location Details at time of removal: Bed: 73D (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: 3/6/2009 Last Checked: 3/6/2009 Jason Martinez Location Notes: Location ID: 23780. Record deaccessioned 2/25/2013 due to no active

Rhododendron 'Elizabeth Ann Seton' Ericaceae !

INFO
Common Name:
Parentage: (Dr.Hermann Sleumer x Pink Delight) x (Pink Delight x jasminiflorum)
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsE.htm

ACCESSION
SFBG# 1991-1346 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead and removed b78G 2/96.

Notes

	7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead and removed b78G 2/96.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1998-0137 DEACCESSIONED Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant

Notes

2/28/2005 Tony Morosco — Plant sale plant tagged mistakenly. Tag removed. deaccessioned.

11/23/2004 Geoff Smick — One plant found in 0L6 (orange tag), assumed to be this record.

7/15/2003 Tony Morosco — 7/15/2003- Tag placed in Pl. Coll Management basket- no explination. No locations listed for accession. Deaccessioned. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

ACCESSION
SFBG# 2014-0431 Rec'd: 7/29/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material:

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
S side of bed towards middle, ~15ft from paved path, near Exbucklandia populnea. Pink flowers

Notes

8/6/2014 Mona Bourell — Pink flowers. May be same as 1998-0137

Rhododendron 'Elizabeth' Ericaceae !

INFO
Common Name:
Parentage: unknown
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found with Google search, 5/23/2006. M. Bourell
In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsE.htm

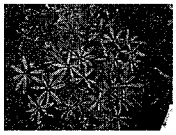


image of © David Kruse-Pickler SFBG1961-0092

ACCESSION
SFBG# 1961-0092 Rec'd: 2/8/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 49C - Nurserymen's Garden Qty:1 Pl: Ckd:2/5/2007 Tony Morosco

Notes

2/6/2007 Tony Morosco — One specimen found in bed 49C. Updated location record from bed "49".

ACCESSION
SFBG# 1999-1151 DEACCESSIONED Rec'd: 12/9/1999
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 3
Material: plant

Notes

11/2/2010 Mona Bourell — Jason reports all plants dead in 72A, been declining for years. Last checked here [Moved from 6L,,#32 on bed inventory map. Middle of bed, more towards the west side under Quercus dentata], 2 on 11/30/2007. Deaccessioned.

1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

5/23/2006 Mona Bourell — During rennovation of Library Terrace, Jason moved 2 plants from 6L to 72A.

11/17/2005 Tony Morosco — 2 plants of this accession reported as established by volunteer David Kruse in bed 6L (1 not healthy). reduced qty recorded in nursery from 3 to 1. added location record for 6L.

Taxon Family Spelling Checked

Rhododendron 'Elsie Frye' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft.
Flowers white Mar-Apr
Synonomy: possibly = Rhododendron 'Else Frye'
Parentage: Rhododendron ciliicalyx x unknown
Description: The maddenii hybrid has some ofthe most beautiful (and beautifully scented) flowers of any rhododendron. This plant grows in a tub in our cool housethen comes out in May when the white flowers flushed with pink and yellow are in bloom. Flower broadly funnel-shaped, wavy lobes, 4" across, very fragrant, white, flushed pink to rose outside, with a bright yellow throat. Semi-erect flowers held in lax trusses of 3-6. Leaves elliptic-lanceolate, 3" long, dark green with deeply impressed veins. Stems, leaves and buds densely covered with light brown hairs. Leaf undersides scaly, glaucous light green. Bark reddish-brown fissured gray.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked in Google search 11/14/2005, possibly = Rhododendron 'Else Frye'.

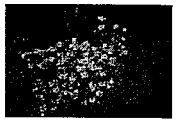


image of © 3/1/ J. Bryan2005 -0662

ACCESSION
SFBG# 1960-0634 DEACCESSIONED Rec'd: 10/23/1960
Source: Dr. P. J. Bowman, Fort Bragg
Orig. Qty: 1
Material: plant

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 12/1/1972 planting date; 2/10/1992 last checked date.

ACCESSION
SFBG# 1999-1149 Rec'd: 12/9/1999
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 2
Material: plant

LOCATIONS
Bed 73D - Rhododendron Garden- north central, along fence Qty:1 Pl:5/23/2006 Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
#1 on old bed inventory map; W corner of bed, on path along S side at gardener's shack.

Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:5/23/2006 Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
S corner behind Luculia sp.

Notes

2/25/2013 David Kruse-Pickler — #53 on old bed inventory map in bed 73E

11/20/2007 Mona Bourell — Only one reported in bed 73D, when inventoried by Jason 11/20/2007. Qty changed from 2 to one. Jason reports other plant is in 73E.

1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

5/23/2006 Mona Bourell — During rennovation of Library Terrace, Jason M. moved 2 plants from 6C to 73D at S side of gardener's shack.

11/17/2005 Tony Morosco — 1 plant of this accession reported as established by volunteer David Kruse in bed 6C. reduced qty recorded in nursery from 2 to 1, added location record for 6C.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2005-0662** Rec'd: 11/9/2005
Source: Enjoy Rhododendron Nursery via Pat Gordon.
Orig. Qty: 1
Material: 15
Intended for use in: Rhododendron Garden

LOCATION
Bed 72A - Rhododendron Garden- east of Pavillion Qty:1 Pl:11/29/2005
Ckd:11/30/2007 Jason Martinez & David Kruse-Pickler
#9 on bed inventory map. North corner next to Cunninghamia konishii

Notes
12/1/2005 Neil planted in 72A 11/29/2005.
Mona Bourell

11/10/2005 Special trait - fragrant.
Mona Bourell

Rhododendron 'Eric Walther' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1986-0386** Rec'd: 4/1/1986
Source: Peter Shick, Ft.bragg
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:6/1/1988 Ckd:

Notes

Rhododendron 'Ethel Stocker' Ericaceae !

INFO Common Name:
Flowers Crimson buds open to deep pink Apr
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name found used by Sonomahort.com. Parents unknown.

image of © 2012 Mona Bourell, SFBGXY-1689

image of © 2005 David W. Kruse-Pickler, SFBGXY-1689

ACCESSION **SFBG# XY-1689** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color pink

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl: Ckd:2/13/2008 David Kruse-Pickler & Jason Martinez
73J formerly part of bed 28. #26 on bed inventory map.

Notes

Rhododendron 'Exbury Angelo' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1960-0242 DEACCESSIONED** Rec'd: 3/30/1960
Source: P.H. Brydon - Gift of Marshall Madison
Orig. Qty: 1
Material: ball and burlap

Notes
3/16/2010 Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.
Mona Bourell

Rhododendron 'Exbury Pink' Ericaceae !

INFO Common Name: Rhododendron
Perennial Shrub
Height: 6-8'ft.
Flowers Pink Apr, May
Parentage: R. calendulaceum, R. arborescens, R. occidentale, R. molle
Description: -25°F 5' April-May. Stout-branched, upright growing shrubs to 6'-8' with flower.

Deciduous

'Exbury Hybrids' Derived from crosses between R. calendulaceum, R. arborescens, R. occidentale, R. molle

Cultivation: Best with part to full sun exposure to enhance the yellow to scarlet fall color.
Record Notes: Exbury refers to hybrids of R. calendulaceum, R. arborescens, R. occidentale, R. molle acc. to UNIVERSITY OF ARKANSAS HORTICULTURE.

ACCESSION **SFBG# 2007-0489** Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 12
Material: 2 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATIONS
Bed 11D - Garden of Fragrance Qty:4 Pl: Ckd:11/6/2008 11/6/2008
#42 on bed inventory map; N edge of pond on 2nd level

Bed 11E - Garden of Fragrance Qty:2 Pl: Ckd:12/11/2008 Mona Bourell & Jason Martinez
#9 on bed inventory map; at rock wall, N end of bed.

Bed 73H - Rhododendron Garden - South side at entry Qty:3 Pl:5/5/2009
Ckd:5/5/2009 Jason Martinez

Notes
2/4/2014 2 plant(s) removed from bed 73H, for a new total of 3 plant(s). Previous information for location: Bed 73H (Rhododendron Garden - South side at entry) # Plants: 5 Planting Date: 5/5/2009 Last Checked: 5/5/2009 Jason Martinez Location Notes: Location ID: 24072. Reported by Jason Martinez on 02/03/2014, reason: Jason reports 2 of 5 plants not found.
Mona Bourell

5/7/2009 Jason reports one stolen from 73H, 5 remain.
Mona Bourell

9/23/2007 Deciduous, from seed
David Kruse-Pickler

Rhododendron 'Fanny' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1991-0351 DEACCESSIONED** Rec'd: 5/10/1991
Source: Longwood Gardens
Orig. Qty: 1
Material: plant
Dead in nursery 12/91.

Notes
Dead in nursery 12/91.

Taxon Family Spelling Checked

Rhododendron 'formosa' Ericaceae !

INFO
Common Name: Southern Indica Azalea
Perennial
Flowers Purple
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 2004-0244 Rec'd: 2/24/2004
Source: "Nursery" (aka Unknown)
Orig. Qty: 1
Material: 15 gallon
Intended for use in: Demonstration Gardens

Flower color Purple
Pink

LOCATION
Bed 3A - Exhibition Garden- Japanese Garden Qty:1 Pl:2/25/2004
Ckd:2/25/2004 Gardener Beat 9

Notes
3/19/2004 Some confusion in identification. Rhododendron formosa could be species
Tony Morosco name, cultivar name, or hybrid name. Treating as cultivar based on forms recieved.

Rhododendron 'Forsterianum' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 5ft.
Flowers White with yellow midseason, Feb
Parentage: Rhododendron veitchianum x R. edgeworthii
Description: Flower funnel-shaped, about 4" across, heavily fragrant, white with a yellow flare, anthers brown. Held in lax trusses of 3-4 flowers. Midseason bloom time. Leaves lanceolate, 2 3/8" to 2 3/4" long, glossy, dark green, densely hairy below. Best in semi-shade. Upright habit. Prune to keep from being too straggly. Hybridizer: Forster
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked on American Rhododendron Society website 7/15/2005.

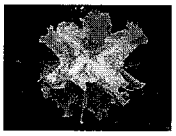


image of © 2009 Mona Bourell, SFBG1999-1181

ACCESSION
SFBG# XY-0728 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 72A - Rhododendron Garden- east of Pavillion Qty:1 Pl:4/11/2009
Ckd:4/11/2009 Jason Martinez
short, twisted trunk.

Notes
4/22/2009 Jason reports moving plant from Joe's beat 42E to 72A.
Mona Bourell

2/2/2007 Volunteer Olivier requests replacement sign.
Mona Bourell

ACCESSION
SFBG# 1967-0378 Rec'd: 8/22/1967
Source: Golden Gate Park Nursery
Orig. Qty: 5
Material: plant

LOCATION
Bed 45 - ambiguous area: New Zealand and Conifer lawn Qty:5 Pl:
Ckd:8/10/1992

Notes

ACCESSION
SFBG# 1988-0161 Rec'd: 4/1/1988
Source: J. Plant & Associates
Orig. Qty: 3
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:3 Pl: Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-0210 Rec'd:
Source: Unknown, established, never accessioned
Orig. Qty: 1
Material: plant

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1999-1181 Rec'd: 12/9/1999
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 2
Material: plant

LOCATION
Bed 73D - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:6/30/2014 David Kruse-Pickler & Jason Martinez
#48 on old bed inventory map; E half of bed, about 20' up foot path from paved road.

Notes
7/2/2014 1 plant(s) found in bed 73D by David Kruse-Pickler & Jason Martinez during
Jason Martinez inventory, 6/30/2014. Previous qty was 2, last checked:11/14/2012 David Kruse Pickler & Jason Martinez. Location notes: #48 on old bed inventory map; E half of bed, about 20' up foot path from paved road.. Qty updated from 2 to 1.

8/15/2006 Jason moved 2 plants from Library Terrace during 2006 rennovation, to bed
Mona Bourell 73D, 7/27/2006. Accession reinstated.

8/8/2006 Check with Jason, beat 11, to see if these may have been moved to new
Mona Bourell Rhododendron garden.

8/8/2006 Plants no longer in beds 6C and 6G after 2006 rennovation, deaccession
Mona Bourell 8/8/2006.

11/17/2005 One plant of this accession (with tag) found established in 6G. Updated
Tony Morosco location from 0 to 6G.

11/17/2005 1 plant of this accession reported as established by volunteer David Kruse in
Tony Morosco bed 6C. reduced qty recorded in nursery from 2 to 1, added location record for 6C.

ACCESSION
SFBG# 2005-0437 Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 3
Material: 4 gallon
Intended for use in: Rhododendron Garden

LOCATION
Bed 72A - Rhododendron Garden- east of Pavillion Qty:3 Pl:11/3/2005
Ckd:11/30/2007 Jason Martinez & David Kruse-Pickler
#20 on bed inventory map. West and middle of bed.

Notes
11/16/2005 Neil tierney planted 3 in bed 73B on 11/3/2005.
Mona Bourell

Taxon Family Spelling Checked

Rhododendron 'forsterianum' x ciliicalyx Ericaceae !

INFO
Common Name: Hybrid Rhododendron
Perennial Shrub
Height: 5ft. Spread: 6ft.
Flowers White, Pink Spring & Fall
Not Invasive
Parentage: Rhododendron 'Forsterianum' x Rhododendron ciliicalyx

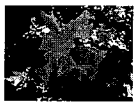


image of © 2009 David Kruse-Pickler, SFBG1960

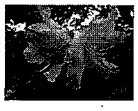


image of © 2009 David Kruse-Pickler, SFBG1960

Image of © 2003 Tony Morosco, SFBG1960-0306

ACCESSION
SFBG# 1960-0306 Rec'd: 4/6/1960
Source: Royal Botanic Gardens Edinburgh
Orig. Qty: 1
Material: seed

LOCATION
Bed 4A - Temperate Asia Qty:1 Pl: Ckd:9/13/2006 Tony Morosco
9/30/2003- Location not previously in database. At north end of bed next to gate.

Notes

6/25/2013 Mona Bourell	Location 73F removed from database by Mona Bourell on 6/25/2013 Reason: Jason reports Armillaria fungus nearby. Probably killed rhodies.. Location Details at time of removal: Bed: 73F (Rhododendron Garden- north west, along fence) # Plants: 2 Planting Date: Last Checked: 2/2/2009 David Kruse-Pickler & Jason Martinez Location Notes: NW corner of bed along foot
2/2/2009 David Kruse-Pickler	2 plants found in bed 73F. ID'd by J. Martinez. Only accession for this species is this one. 2 plants listed in bed 45(conifer lawn), these two plants were most likely dug up and moved to bed 73F. Location record updated from bed 45 to 73F
9/13/2006 Tony Morosco	Removed old style accession tag that reads "60-306-S" plant has newer style embossed tag.
12/1/1985	3 plants started. 1 plant dead 12/85.

Parentage: R. cv. Fosterianum x R. ciliicalyx

Rhododendron 'Fortune' Ericaceae X

INFO
Common Name:
Parentage: R. falconeri X R. sinogrande
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1960-0496 Rec'd: 5/27/1960
Source: P. H. Brydon, Salem, OR
Orig. Qty: 7
Material: plant
Exbury seedlings. All dead Bed 66A 10/90. Found 2/20/91, looks sick B 66A.

LOCATION
Bed 66A - New Zealand Garden Qty:1 Pl: Ckd:2/20/1991

Notes
Exbury seedlings. All dead Bed 66A 10/90. Found 2/20/91, looks sick B 66A.

Rhododendron 'Fragrantissimum Improved' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft.
Flowers White Apr, Mar
Parentage: edgeworthii x formosum var formosum
Description: Flower funnel-shaped, wavy edges, very fragrant, white blushed pink. Held in trussels up to 5 flowers.

Foliage is medium-sized, dark green, puckered as in the seed parent. Habit is vastly superior to Fragrantissimum - much tighter growing and more compact; it is an upright, well-branched plant that is easy to grow where adapted.
Record Notes: Cultivar name found used in the trade with internet search, 4/20/2009.

ACCESSION
SFBG# 2007-0130 Rec'd: 5/1/2007
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: 15 Gallon

LOCATIONS
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:2
Pl:5/21/2007 Ckd:10/13/2011 Jason Martinez
E of center of bed, #30 on bed inventory map.

Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:5/21/2007
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
1 on S corner of bed along foot path

Notes

2/25/2013 David Kruse-Pickler	#5 on old bed inventory map in bed 73E
1/31/2012 Mona Bourell	1 plant(s) moved from bed 73E to bed 72D. Change reported by Jason Martinez on 12/14/2011. Previous information for location Bed 73E (Rhododendron Garden- north central, along fence) # Plants: 2 Planting Date: 5/21/2007 Last Checked: 10/13/2011 Jason Martinez & David Kruse-Pickler Location Notes: #5 on bed inventory map. 1 on SE corner of bed and
10/16/2011 Mona Bourell	Location 72A removed from database by Mona Bourell on 10/16/2011 Reason: Jason reports mistakenly tagged Improved but plant actually = 2006 -0645 R. fragrantissimum. Location Details at time of removal: Bed: 72A (Rhododendron Garden- east of Pavillion) # Plants: 1 Planting Date: Last Checked: 11/17/2010 Jason Martinez & Mona Bourell Location Notes: E end
4/20/2009 David Kruse-Pickler	Name changed from R. 'Fragrantissimum' to R. 'Fragrantissimum Improved' by Nan Ray, nursery Rhododendron volunteer.
5/22/2007 Mona Bourell	Jason reports planting 2 in 73E and one in 72D, 5/22/2007.

Taxon Family Spelling Checked

Rhododendron 'Fragrantissimum' Ericaceae !

INFO

Common Name:
Perennial Shrub
Height: 4-6ft.
Flowers White Feb, Mar, Apr
Native Range: Asia
Parentage: edgeworthii x formosum var formosum
Description: Flower broadly funnel-shaped, wavy-edges, about 2½" across, fragrant, white flushed rose outside and a bright yellow throat. Held in lax trusses of about 4 flowers.
Leaves ovate, oblong-ovate or obovate, broadly acute apex, cuneate base, 3½" long, rugose, hairy, olive green, retained 2 years. Very leggy growth habit.
Hybridizer: Rollisson

image of © 2008 Mona Bourell, SFBG1991-0931

Perhaps the most widely known FRAGRANT rhododendron, 'Fragrantissimum' won the First Class Certificate in 1868, and is still as popular today. Sometimes known as "The Himalayan Rhododendron", it is not really from the Himalayas, but has parents that are from that part of the world. This plant will benefit from yearly light pruning and will eventually grow into a large shrub 8 ft. tall and the same wide. The honeysuckle fragrance is most potent on warm days, often drifting 50 ft. or more. Unfortunately, this plant is tender and can't take temperatures lower than 25 F. If containerized, it can be taken into a greenhouse for the winter in colder areas, then brought back out for spring enjoyment. 'Fragrantissimum' does well trained up a lattice or a fence, rewarding you with a wall of sweetly scented blooms. This fragrance can take you back a hundred years!

image of 4/1/ W.R. Valen

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked on 7/21/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

image of 4/1/ M. Lewis

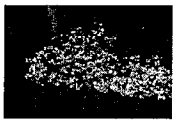


image of 4/1/ M. Lewis

ACCESSION

SFBG# XY-2557 DEACCESSIONED

Rec'd: 1/1/1950

Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white
with
pink

Notes

2/14/2012 Mona Bourell	Location 73H removed from database by Mona Bourell on 2/14/2012 Reason: Jason reports removing plant. Location Details at time of removal: Bed: 73H (Rhododendron Garden - South side at entry) # Plants: 1 Planting Date: Last Checked: 1/6/2011 Jason Martinez & Mona Bourell Location Notes: GIS flag 1105. Old established plant. Location ID: 26620. Record
1/6/2011 Mona Bourell	Plant found during GIS mapping project, untagged in 73H, formerly part of GoF ? Accession reinstated.
2/2/2009 Mona Bourell	Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

ACCESSION

SFBG# XY-2558

Rec'd: 1/1/1950

Source: Unknown
Orig. Qty: 14
Material: plant
Flower color white

LOCATION
Bed 66D - New Zealand Garden Qty:2 Pl: Ckd:2/20/1991

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 1971-0503 DEACCESSIONED

Rec'd: 11/2/1971

Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
Flower color white
Unable to locate in bed 3, 11/18/91.

Notes

Unable to locate in bed 3, 11/18/91.

ACCESSION

SFBG# 1979-0023 DEACCESSIONED

Rec'd: 4/1/1979

Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant
Flower color white

Notes

2/2/2009 Mona Bourell	Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 3 plants, date not given. Deaccessioned 2/2/2009.

ACCESSION

SFBG# 1991-0931 DEACCESSIONED

Rec'd: 10/29/1991

Source: Golden Gate Park Nursery
Orig. Qty: 6
Material: plant
Flower color white
2 moved from 66D to 28, 8-2001, none left in 66D.

Notes

1/24/2012 Mona Bourell	Location 73E removed from database by Mona Bourell on 1/24/2012 Reason: Jason reports not finding plant, assumed dead. Location Details at time of removal: Bed: 73E (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: 11/29/2005 Last Checked: 8/21/2009 Jason Martinez Location Notes: Temporarily behind Gardener's shed, nursing back
8/21/2009 Mona Bourell	Jason moved plant from 73G [NE corner of bed behind large Magnolia. # 2 on bed inventory map.] to 73E, behind Gardener's shed to nurse back to health.
2/4/2009 David Kruse-Pickler	No plants found in bed 28 during inventory. Location record deleted. Bed 28, 1 plant, planting date 11/251991, last checked 9/20/2001.
2/4/2009 David Kruse-Pickler	Plant moved from 73D to bed 73G by J. Martinez. Location record updated. Notes for bed 73D: #5 on bed inventory map; Moved from bed 28. Next to shack at pathway
12/1/2005 Mona Bourell	Neil moved one plant from 28 to 73D, 11/29/2005.
Mona Bourell	2 moved from 66D to 28, 8-2001, none left in 66D.

ACCESSION

SFBG# 1993-0093

Rec'd: 3/4/1993

Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color white

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl:4/22/1993 Ckd:

Notes

ACCESSION

SFBG# 1994-0489

Rec'd: 10/1/1994

Source: Park Nursery
Orig. Qty: 2
Material: plant

LOCATION
Bed 26D - Mesoamerican Cloud Forest/Camellia Qty:1 Pl: Ckd:3/4/2014
Marc Johnson and Patrick Quinn
Se corner of bed, next to grass foot path.

Notes

1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2001-0046 DEACCESSIONED Rec'd: 1/9/2001
Source: Golden Gate Park Nursery
Orig. Qty: 2
Material: Plant

Notes

2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 2 plants. 1/10/2001, planting date.

ACCESSION

SFBG# 2006-0645 Rec'd:
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 4
Material: 5 gallon
Intended for use in: Rhododendron Garden

Determined by Nan Ray 10/14/2006

LOCATIONS

Bed 72A - Rhododendron Garden- east of Pavillion Qty:2 Pl:
Ckd:10/13/2011 Jason Martinez
1 on bed inventory map, 2 plants near each other

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl: Ckd:1/27/2009 Jason Martinez
2 plants separated from each other toward W side, central bed. #11 on bed inventory map.

Notes

11/17/2010 Mona Bourell — Jason reports only one plant in 72A. Qty changed from 2 to one.

8/29/2007 David Kruse-Pickler — 3 plants moved for Rhody staging.

11/1/2006 Tony Morosco — I believe these plants may be an unrecorded donation from Peter Good of Goodscapes, that arrived with some Hydrangea sp., Astelia nivicola, and Acer palmatum. Further research needed.

11/1/2006 Mona Bourell — Source uncertain. The 4 plants have been in unmarked plants in 0V for some time. Jim Henrich thinks they may be from an Enjoy order of Georgia Madden, Feyerabend & Madden Landscape Design; or donated by Paul Molinari of Enjoy Rhododendrons, Occidental, CA . Nan Ray, volunteer and Rhododendron expert identified these plants.

Rhododendron 'Fred Cummings'

Ericaceae ?

INFO

Common Name:
Record Notes: Not found in google search. 12/6/2005.

image of © 2008 Mona Bourell, SFBG2005-0693

image of © 2006 Tony Morosco, SFBG2005-0693

ACCESSION

SFBG# 2005-0693 Rec'd: 11/22/2005
Source: donated by Paul Molinari of Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 1
Material: ball and burlap
Intended for use in: Rhododendron Garden

LOCATION

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 Pl:11/18/2005
Ckd:8/18/2006 volunteer Bjorn Olson
northeast side, at intersection of major paved paths.

Notes

11/28/2005 Tony Morosco — Large plant delivered directly to planting site. ~ 5 inch diameter at base, 6 foot canopy spread, 8 feet tall.

Taxon Family Spelling Checked

Rhododendron 'Fukuju'

Ericaceae X

INFO

Common Name:
Flowers Greens, pinks, whites, yellows
Parentage: Rhododendron indicum and Rhododendron simsii
Description: Compact, low-growing, evergreen shrub that is twiggy and dense with a spreading to rounded form. Leaves are lance-shaped to elliptic and notably smaller, 1/2 to 2 inches long, than other azalea hybrids making it the wonderful bonzai plant that it was originally bred to be. Showy, funnel-shaped, white and yellowish-pink variegated flowers with green markings, 4 to 4 1/2 inches wide. Flowers are borne from May to June. Prune immediately after flowering so you won't cut off any of next year's flower buds. Plant as you would any of the other azaleas: high and in well-drained, acidic soil, rich with organic matter. This is a front of the border azalea because of its lower height. Perfect for the smaller garden. Satsukis seem to be able to handle a little more sunlight than most azaleas, but this does not mean "hot" sun. Filtered light is still best. Though azaleas have a potentially large list of possible pest and disease problems, they are usually trouble free if planted correctly in proper cultural conditions.
Important Info : This Japanese azalea is a hybridization between Rhododendron indicum and Rhododendron simsii.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 12/15/2009.
Satsuki Azalea

ACCESSION

SFBG# 1964-0199 DEACCESSIONED Rec'd: 3/25/1964
Source: US National Arboretum PI274706
Orig. Qty: 3
Material: plant

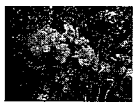
Notes

5/29/2012 Marc Johnson — Location 7 removed from database by Marc Johnson on 5/29/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez.. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4607. Record

Taxon Family Spelling Checked

Rhododendron 'George Budgen' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Orange, Yellow Apr, Nov
Parentage: laetum x zoeleri
Description: A hybrid of R. laetum x R. zoeleri, named after the founder of Berkeley Hort Nursery. [http://www.calhortsociety.org/Plant_Forums/jan2003/source/jan2003-08.html]



This vireya rhododendron is a hybrid of R. laetum x R. zoeleri, named after the founder of Berkeley Hort Nursery. It has large 1-1/2" to 2" salmon-yellow flowers with orange tips in trusses of 6-10. Like all vireyas it can bloom year round since they are subtropical. Heaviest bloom is in early spring and mid-autumn. They can be grown with regular rhododendrum conditions but also can be grown as epiphytes, either in hanging baskets or mounted on cork. They are cold sensitive and only tolerate light frosts. They also do not like sustained hot temperatures as they generally come from higher altitudes. They need good air circulation as they can be prone to mildew under stale air conditions.

image of © 2004 Tony Morosco, SFBG1995-0374

image of © 2004 Tony Morosco, SFBG1995-0374

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsG.htm

ACCESSION
SFBG# 1995-0374 Rec'd: 7/27/1995
Source: Berkeley Hort. Nursery via Karen Morebeck
Orig. Qty: 1
Material: plant
Planted in b78(Alek), but when and which bed division? 12/96.

LOCATION
Bed 77B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
W side of paved path in middle to south of middle of bed near Eucommia ulmoides

Notes

7/29/2014 Mona Bourell	Plant available [from where?] to plant in SE Asia Cloud Forest. Accession reinstated.
1/27/2014 Mona Bourell	Location 78B removed from database by Mona Bourell on 1/27/2014 Reason: Janet Lopez reports plant died. Location Details at time of removal: Bed: 78B (SE Asian Cloud Forest) # Plants: 1 Planting Date: 3/24/2010 Last Checked: 3/20/2012 Mona Bourell Location Notes: In Vireya bed NW side of stairs. W of Magnolia doltsopa; #11 on bed map. Location ID: 22688. Record
9/23/2008 Olivier Theriault	1 plant found in bed 0D3 (3 gal.) plant in 78C noted below to be transplanted. Assuming plant from 78C is plant in 0D3. Location record changed from: 78C to 0D3. 78C location information: 1 plant last checked 5/1/2007 by David Kruse.
9/17/2008 Olivier Theriault	Found 1 plant in a 3G container while doing nursery bed sweep in 0D3
5/3/2007 David Kruse-Pickler	Plans to transplant due to SE Asian CF renovation
10/25/2005 Tony Morosco	A hybrid of R. laetum x R. zoelen, named after the founder of Berkeley Hort Nursery. [http://www.calhortsociety.org/Plant_Forums/jan2003/source/jan2003-08.html]
2/3/2005 Tony Morosco	In bloom. Bed 78B or C. (beds indistinct)

Taxon Family Spelling Checked

Rhododendron 'Gill's Crimson' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 7ft.
Flowers Red
Parentage: R. griffithianum x ?
Description: Description: Upright, sturdy grower, with rounded, long-lasting trusses of bright blood red flowers. Source - Nansawsan House, Ladock, Cornwall. Gill & Son
Parentage: griffithianum x unknown
Ultimate Height: 4.0 meters after 10 years
Flowering Period: This plants flowers in the North Hemisphere around March - April

image of 4/1/ M. Lewis

image of 4/1/ M.Lewis

Hybridiser Gill, Richards & Sons. Penryn, Cornwall, England, 1918
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 2/7/2011.

ACCESSION
SFBG# 1961-0262 Rec'd: 3/1/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl: Ckd:2/16/2011 Marc Johnson
Behind Rhododendron 'Loderi King George'.

Notes

2/13/2009 David Kruse-Pickler	Formerly listed as bed 28. Changed to bed 73K.

ACCESSION
SFBG# 1961-0287 DEACCESSIONED Rec'd: 3/1/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes

2/12/2009 David Kruse-Pickler	No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

Rhododendron 'Gill's Triumph' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

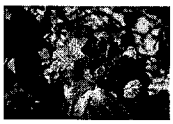


image of 4/1/ M.Lewis

ACCESSION
SFBG# XY-1490 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Award of Merit 1944, California Horticultural Society

Notes

2/12/2009 David Kruse-Pickler	No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.
	Award of Merit 1944, California Horticultural Society

Taxon Family Spelling Checked

Rhododendron 'Ginger' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1960-0434 DEACCESSIONED Rec'd: 4/27/1960
Source: P.H. Brydon, Oregon
Orig. Qty: 1
Material: plant
Flower color yellow

Notes

ACCESSION
SFBG# 1963-0123 DEACCESSIONED Rec'd: 3/15/1963
Source: Exbury Estate, England
Orig. Qty: 1
Material: bare root
Flower color yellow

Notes
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

Rhododendron 'Ginny Gee' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 2ft.
Flowers White with pink mottling at edges
Parentage: keiskei, prostrate form x racemosum
Description: Flower tubular funnel-shaped to widely funnel-shaped, wavy lobes, ¾" - 1" across, white with pink mottling at edges both inside and on reverse. Flowers fade to light pink or white. Held in terminal clusters of multiple buds each with 3-5 flowers. Flowers not fragrant.
Bloom time: Early Midseason
Leaves elliptic, acute apex, cuneate base, 1¼" long, dark matte green, retained 2-3 years. Some reddening of leaves in winter. Compact, very dense growth habit.

Hybridizer: Berg
Registration Reference: ARS 791

Cultivation: Hardy to -10°F (-23°C)
Record Notes: Cultivar name found on ARS webiste, 7/8/2010.

ACCESSION
SFBG# 2010-0452 Rec'd: 6/30/2010
Source: Donation
Orig. Qty: 3
Material: 2 gallon

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:3
Pl:7/6/2010 Ckd:6/17/2011 Jason Martinez
At road.

Notes
6/20/2011 Mona Bourell — Jason reports moving 3 plants from 73e to 72D. None remain in 73E.

Rhododendron 'Glory Of Penjerrick' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# XY-0117 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
7/21/2003 — 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in bed 57B during inventory 6/94.

Taxon Family Spelling Checked

Rhododendron 'Glory Of Sunninghill' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1986-0542 Rec'd: 6/1/1986
Source: California Association of Nurserymen
Orig. Qty: 7
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:7 Pl: Ckd:

Notes

Rhododendron 'Golfer' Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Flowers Pink Mar, Apr
Parentage: R. yakushimanum x R. pseudochrsanthum
Description: Dense semi dwarf , great foliage. Low and spreading habit. Full Sun
Record Notes: Cultivar found used in the trade with internet search, 9/25/2007.

ACCESSION
SFBG# 2007-0492 Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 6
Material: 3 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:2
Pl:9/27/2007 Ckd:8/8/2013 Mona Bourell
SW side, edge of new path. GIS map: G7 [2]

Notes
7/17/2013 Mona Bourell — 4 plant(s) removed from bed 72D, for a new total of 2 plant(s). Previous information for location: Bed 72D (Rhododendron Garden- west of Pavillion) # Plants: 6 Planting Date: 9/27/2007 Last Checked: 2/4/2010 Jason Martinez Location Notes: SW side of new path Location ID: 21097. Reported by Jason Martinez on 07/16/2013, reason: Jason reports 2 remain, plant in GIS D7

2/11/2010 Mona Bourell — Jason reports moving plants within 72D, to SW side of new path, 2/4/2010. Previously: 3 at N end of bed, 3 at S end of bed, #37 on bed inventory map.

Rhododendron 'Grand Pink' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1976-0066 Rec'd: 1/1/1976
Source: M & O Azalea Farm
Orig. Qty: 20
Material: plant
Check again in spring B10 - may be in B10C 1/97.

LOCATION
Bed 10 - ambiguous location: Asian Discovery Garden Area Qty:20 Pl:
Ckd:1/8/1997

Notes
Check again in spring B10 - may be in B10C 1/97.

Taxon | Family Spelling Checked

Rhododendron 'Grumpy' — Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 2ft.
Flowers White, Pink Midseason
Parentage: Rhododendron degronianum ssp yakushimanum x unnamed hybrid
Description: Flower funnel-shaped, 2" across, cream tinged pale purplish-pink at edges and with light orange-yellow spotting. Ages to cream color. Lax trusses holds 8-11 flowers. Leaves lanceolate, acute apex, round base, about 3" long, recurved, dull, dark green with orange-brown indumentum. Compact, dense, mounding habit. Very heat and sun tolerant. Hybridizer: J. Waterer.
Record Notes: Name checked on American Rhododendron Society website 7/15/2005.

ACCESSION
SFBG# 2005-0440 Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 3
Material: 4 gallon
Intended for use in: Rhododendron Garden

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl: Ckd:1/6/2009 David Kruse-Pickler
West side of bed along foot path. #13 on bed inventory map.

Notes
1/27/2009 David Kruse-Pickler — Moved to bed 72D from bed 0V. Location record updated.

8/29/2007 David Kruse-Pickler — Moved to Rhody staging.

Taxon | Family Spelling Checked

Rhododendron 'Gumpo Pink' — Ericaceae ?

INFO
Common Name: Satsuki Azalea
Perennial Shrub
Height: 2ft. Spread: 3ft.
Flowers Pink
Parentage: R. indicum X R. tamurae
Description: Azalea 'Gumpo Pink' (Satsuki hybrid)

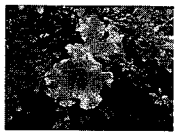


image of © 2009 Mona Bourell, SFBG1999-1158

Deciduous/evergreen: Evergreen
Average landscape size: Slow growing to 2 ft. tall, 3 ft. wide.
Growth rate: Slow
Landscape use: Seacoast Exposure
Flower color: Pink
Blooms: Late spring
Cultivation: Filtered, partial sun. Avoid prolonged direct exposure to spring and summer sun.

Cold hardiness zones: 7 - 9
Light needs: Filtered sun
Water Needs: Needs regular watering - weekly, or more often in extreme heat.

Follow a regular watering schedule during the first growing season to establish a deep, extensive root system. Provide well drained soil, rich in organic matter. Feed with an acid fertilizer after bloom. Keep roots cool with a thick layer of mulch.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked on 10/10/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1999-1158 Rec'd: 12/9/1999
Source: Devil Mountain Nursery, San Ramon, Ca
Orig. Qty: 3
Material: plant

LOCATION
Bed 73C - Rhododendron Garden- east side Qty:2 Pl:5/23/2006 Ckd:6/2/2014
David Kruse Pickler & Jason Martinez
West end of bed along paved path. #6 on bed inventory map, 12/12/2007. Moved from Library Terrace 5/23/2006

Notes
7/14/2008 Mona Bourell — Jason reports one dead in 73C, 7/7/2008. Qty reduced to 2.

12/12/2007 David Kruse-Pickler — 3 plants found in 73C during inventory. Qty increased from 1 to 3. No plants found in bed 73D during inventory, location record deleted (2 plants, planting date 5/23/2006). Most likely these two were moved to 73C.

5/23/2006 Mona Bourell — Jason moved 3 of Library Terrace during rennovation. Planted 2 in 73D; 1 in 73C; 5/23/2006.

3/28/2005 Tony Morosco — 2 plants of this accession reported as established by volunteer David Kruse in bed 6D. reduced qty recorded in nursery from 2 to 0, added location record for 6D. 11/17/2005- checked plants and they have no tags, so ID is suspect.

3/28/2005 Tony Morosco — 1 plant of this accession reported as established by volunteer David Kruse in bed 6C. reduced qty recorded in nursery from 3 to 2, added location record for 6C.

Taxon Family Spelling Checked

Rhododendron 'Gumpo White' Ericaceae !

INFO
Common Name: Satsuki Azalea
Perennial Shrub
Height: 2ft. Spread: 3ft.
Flowers White
Parentage: R. indicum X R. tamurae
Description: Azalea 'Gumpo White' (Satsuki hybrid)

Masses of funnel-shaped, wavy petals, white flowers in early summer, and small, dark green leaves, retained all year. This dwarf, evergreen azalea makes a great, all-year patio plant.
Cultivation: Filtered, partial sun. Avoid prolonged direct exposure to spring and summer sun. Only really suitable for warm, southern areas of the country, it requires moist, well-drained ericaceous compost and partial shade.
Cold hardiness zones: 7 - 9
Light needs: Partial sun
Water Needs: Needs regular watering - weekly, or more often in extreme heat

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked on 10/10/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1999-1159 Rec'd: 12/9/1999
Source: Devil Mountain Nursery, San Ramon, Ca
Orig. Qty: 3
Material: plant

LOCATION
Bed 73C - Rhododendron Garden- east side Qty:1 Pl:5/23/2006 Ckd:6/2/2014
David Kruse Pickler & Jason Martinez
#16 on bed inventory map, 12/12/2007. Moved from Libray Terrace

Notes

10/4/2012 David Kruse-Pickler	1 plant(s) found in bed 73C by David Kruse-Pickler & Jason Martinez during inventory, 12/12/2007. Previous qty was 2, last checked: 12/12/2007 David Kruse-Pickler, Jason Martinez and Olivier Thériault. Location notes: #16 on bed inventory map, 12/12/2007. Moved from Libray Terrace. Qty updated from 2 to 1.
1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1?". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.
5/23/2006 Mona Bourell	Jason moved 2 from Library Terrace during rennovation. Planted in 73C; 5/23/2006.
11/17/2005 Tony Morosco	1 plants of this accession reported as established by volunteer David Kruse in bed 6C. reduced qty recorded in nursery from 3 o 2, added location record for 6C.

Rhododendron 'Gumpo' Ericaceae !

INFO
Common Name:
Parentage: R. indicum X R. tamurae
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 7/16/2008.

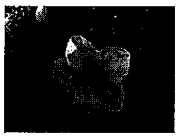


image of © 2005 David W. Kruse-Pickler, SFBG1988

Taxon Family Spelling Checked

ACCESSION
SFBG# 1988-0191 Rec'd: 5/1/1988
Source: Nuccio Nursery
Orig. Qty: 20
Material: plant

LOCATIONS
Bed 3E - Exhibition Garden Qty:1 Pl: Ckd:3/16/2009 Volunteer Michelle Pallavicini
Inside small garden W of circular trellis. White fragrant flower, red peeling bark.

Bed 10B - Asian Discovery Garden Qty:5 Pl: Ckd:12/2/1996

Notes

3/18/2009 Olivier Thériault	Volunteer Michelle Pallavicini reports finding one plant in bed 3E with old accession tag 88-191 attached to plant. Location added.
12/1/1996	5 found 12/96.

Rhododendron 'Hakusen-No-Mai' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1989-0292 Rec'd: 7/12/1989
Source: Unknown
Orig. Qty: 18
Material: plant
Needs ID 10A, 12/96. 6 dead in bed 10, 8/92. 1 dead in bed 10A, 8/9/93.

LOCATIONS
Bed 10A - Asian Discovery Garden Qty:4 Pl: Ckd:12/2/1996

Bed 20 - Temperate Asia Qty:6 Pl:5/29/1992 Ckd:

Bed 21 - ambiguous location: Temperate Asia Area Qty:14 Pl:10/12/1989
Ckd:

Notes
Needs ID 10A, 12/96. 6 dead in bed 10, 8/92. 1 dead in bed 10A, 8/9/93.

Rhododendron 'Halcyone' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

image of 4/17 M.Lewis

ACCESSION
SFBG# 1960-0202 DEACCESSIONED Rec'd: 3/30/1960
Source: P.H. Brydon, Salem, Ore.
Orig. Qty: 1
Material: plant
Clone from Exbury Estate, England 1 dead in bed 73, freeze, 5/20/91.

Notes
Clone from Exbury Estate, England 1 dead in bed 73, freeze, 5/20/91.

Taxon Family Spelling Checked

Rhododendron 'Half Penny' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

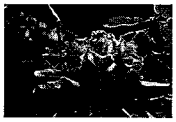


image of 4/1/ M.Lewis

ACCESSION
SFBG# 1963-0283 Rec'd: 5/16/1963
Source: Mrs. Ray James, Eugene, Oregon
Orig. Qty: 1
Material: plant

LOCATION
Bed 66D - New Zealand Garden Qty:1 Pl: Ckd:2/20/1991

Notes

Rhododendron 'Handsworth Brilliant' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# XY-0151 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
8/18/2004 Tony Morosco Specimen from 57B found dead during casual survey. Last checked 2/23/1994. Deaccessioned.

Rhododendron 'Haru no Hikari ' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Light Purplish Pink; white/pink variegated
Description: Flowers to 10 cm across
Compact, low-growing, evergreen shrub that is twiggy and dense with a spreading to rounded form. Leaves are lance-shaped to elliptic and notably smaller, 1/2 to 2 inches long, than other azalea hybrids making it the wonderful bonzai plant that it was originally bred to be. Showy, funnel-shaped, white and pink variegated flowers, 3 to 4 inches wide. Flowers are borne from May to June. Prune immediately after flowering so you won't cut off any of next year's flower buds. Plant as you would any of the other azaleas: high and in well-drained, acidic soil, rich with organic matter. This is a front of the border azalea because of its lower height. Perfect for the smaller garden. Satsukis seem to be able to handle a little more sunlight than most azaleas, but this does not mean "hot" sun. Filtered light is still best. Though azaleas have a potentially large list of possible pest and disease problems, they are usually trouble free if planted correctly in proper cultural conditions.
Important Info : This Japanese azalea is a hybridization between Rhododendron indicum and Rhododendron simsii.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 12/15/2009.
Satsuki Azalea

ACCESSION
SFBG# 1964-0201 DEACCESSIONED Rec'd: 3/25/1964
Source: US National Arboretum PI274708
Orig. Qty: 1
Material: plant
Wild Collected by J.L. Creech; 15 May 1961 Japan Collected by J.L. Creech, agricultural explorer, Crops Research Division, Plant Industry Station, Beltsville, MD. For USDA-Longwood Garden Cooperative Program.

Notes
5/29/2012 Marc Johnson Location 7 removed from database by Marc Johnson on 5/29/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4615. Record

Taxon Family Spelling Checked

Rhododendron 'Heaven Scent' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1986-0500 DEACCESSIONED Rec'd: 1/1/1986
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
8/25/2006 Mona Bourell Jason found one dead in 73, none remain, deaccession, 8/25/2006.

Rhododendron 'Heiwa-no-hikari' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers Pinks, whites
Description: Compact, low-growing, evergreen shrub that is twiggy and dense with a spreading to rounded form. Leaves are lance-shaped to elliptic and notably smaller, 1/2 to 2 inches long, than other azalea hybrids making it the wonderful bonzai plant that it was originally bred to be. Showy, funnel-shaped, pink flowers with white to pale pink throats, 2 1/2 to 3 inches wide. Flowers are borne from May to June. Prune immediately after flowering so you won't cut off any of next year's flower buds. Plant as you would any of the other azaleas: high and in well-drained, acidic soil, rich with organic matter. This is a front of the border azalea because of its lower height. Perfect for the smaller garden. Satsukis seem to be able to handle a little more sunlight than most azaleas, but this does not mean "hot" sun. Filtered light is still best. Though azaleas have a potentially large list of possible pest and disease problems, they are usually trouble free if planted correctly in proper cultural conditions.
Important Info : This Japanese azalea is a hybridization between Rhododendron indicum and Rhododendron simsii.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Culitivar name found used in the trade with internet search, 12/15/2009.
Satsuki Azalea.

ACCESSION
SFBG# 1964-0203 DEACCESSIONED Rec'd: 3/25/1964
Source: US National Arboretum PI274710
Orig. Qty: 1
Material: plant
1 plant dead 7/78.

Notes
5/29/2012 Marc Johnson Location 7 removed from database by Marc Johnson on 5/29/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4619. Record
1 plant dead 7/78.

Rhododendron 'Helen Scott Richey' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1985-0163 Rec'd: 1/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 1
Material: plant

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl: Ckd:

Notes

Taxon Family Spelling Checked

Rhododendron 'Helene Schiffner' Ericaceae X

INFO
Common Name:
Perennial Shrub/tree
Flowers White
Description: This plant has dark flower buds open [5cm] pale lilac, turning to pure white with faint yellowish brown markings. It forms an upright dome shaped truss in May. With attractive narrow leaves and reddish stems, it does like some shade. An old hybrid that is slower growing with an upright habit. Height 120-150cm in 10 years.

image of © 2008 Mona Bourell SFBG

Recommended for: Attractive foliage.
Easy to grow.
Ideal position: Dappled shade.
Habit: Open.
Group: Hybrid Rhododendron.
Parentage: Parentage unknown.
Hybridization date: pre 1900 (c. 1890).
Bred by: T.J.R. Seidel. Origin: German.
Ideal soil: pH 4.5 to 6.
RHS Hardiness Rating: H4.
How we usually propagate this plant: Cutting.
Awards: RHS Award of Garden Merit.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

image of © 2005 David W. Kruse-Pickler, SFBG1960

ACCESSION
SFBG# 1960-0240 Rec'd: 3/30/1960
Source: P.H . Brydon, Salem, Oregon
Orig. Qty: 1
Material: plant
Flower color white

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl: Ckd:1/30/2013 Mona Bourell
At NW corner of bed along paved path. #32 on bed inventory map

Notes

11/20/2008 David Kruse-Pickler	Bed number changed from 28 to 73J
11/20/2008 David Kruse-Pickler	One other Rhododendron in this bed is thought to be this species per J. Martinez. # 32 on bed map as well, but noted on map that needs confirmation.

Clone from John Henny, Brooks, Oregon

ACCESSION
SFBG# 1967-0379 Rec'd: 8/22/1967
Source: Golden Gate Park Nursery
Orig. Qty: 5
Material: plant
Flower color white
1 died 7/89 B 45. 1 snapped off by vandels Bed 45 10/90.

LOCATION
Bed 45 - ambiguous area: New Zealand and Conifer lawn Qty:4 Pl:
Ckd:8/10/1992

Notes

1 died 7/89 B 45. 1 snapped off by vandels Bed 45 10/90.

Rhododendron 'Helene Strybing' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1975-0059 Rec'd: 1/1/1972
Source: Victor Reiter
Orig. Qty: 1
Material: cutting

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 1976-0007 Rec'd: 1/1/1976
Source: Strybing Arboretum
Orig. Qty: 1
Material: cutting

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1990-0081 DEACCESSIONED Rec'd: 2/6/1990
Source: From 75-0059 in Bed 49
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

ACCESSION
SFBG# 1996-0377 Rec'd: 10/25/1996
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 49D - Nurserymen's Garden Qty:1 Pl:11/26/1996 Ckd:2/5/2007
Tony Morosco

Notes

Rhododendron 'Hexe' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1976-0068 DEACCESSIONED Rec'd: 1/1/1976
Source: M & O Azalea Farm
Orig. Qty: 20
Material: plant
All reported gone bed 10 11/89.

Notes

All reported gone bed 10 11/89.

Taxon Family Spelling Checked

Rhododendron 'Higasa' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers Pinks, reds
Synonomy: R. indica x R. simsii
Description: This Japanese azalea is a hybridization between Rhododendron indcum and Rhododendron simsii and has a compact, low, spreading to rounded form that is twiggy and dense. Even the leaves are notably smaller, making it the wonderful bonzai plant that it was originally bred to be. Flowers are single, dark rose pink, and reach 4 1/2 inches across. Flowers bloom in late spring and are Plant as you would any of the other azaleas: high and in well-drained, acid soil, rich with organic matter. This is a front of the border azalea because of its lower height. Perfect for the smaller garden. Satsukis seem to be able to handle a little more sunlight than most azaleas, but this does not mean "hot" sun. Filtered light is still best. The Satsuki are often pruned in the the Japanese garden. If this is the look you are trying to obtain, remember, prune immediately after flowering, so you won't cut off any of next years buds. Though azaleas have a potentially large list of possible pest and disease problems, they are usually trouble free if planted correctly in proper cultural conditions.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Culitivar name found used in the trade with internet search, 12/15/2009.
Satsuki Azalea.

ACCESSION
SFBG# 1964-0079 DEACCESSIONED Rec'd: 2/17/1964
Source: US National Arboretum PI227084
Orig. Qty: 21
Material: plant

Notes

5/29/2012 Marc Johnson	Location 7 removed from database by Marc Johnson on 5/29/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 21 Planting Date: Last Checked: Location Notes: Location ID: 4625. Record

Rhododendron 'Hino-crimson' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1976-0069 DEACCESSIONED Rec'd: 1/1/1976
Source: M & O Azalea Farm
Orig. Qty: 20
Material: plant
All reported gone bed 10 11/89.

Notes
All reported gone bed 10 11/89.

ACCESSION
SFBG# 1988-0153 Rec'd: 4/1/1988
Source: Sunnyside Nursery, San Anselmo
Orig. Qty: 6
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:6 Pl: Ckd:

Notes

Rhododendron 'Hinodegiri' Ericaceae !

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1976-0062 DEACCESSIONED Rec'd: 1/1/1976
Source: M & O Azalea Farm
Orig. Qty: 15
Material: plant
All reported gone bed 10 11/89.

Notes
All reported gone bed 10 11/89.

ACCESSION
SFBG# 1991-0305 DEACCESSIONED Rec'd: 5/3/1991
Source: Golden Gate Park Nursery
Orig. Qty: 19
Material: plant
2 dead in nursery 7/6/92. 4 dead in nursery 8/92. All removed from bed 74 9/21/92.

Notes
2 dead in nursery 7/6/92. 4 dead in nursery 8/92. All removed from bed 74 9/21/92.

ACCESSION
SFBG# 2004-0204 Rec'd: 2/24/2004
Source: Strybing Arboretum Nursery (AKA: Unknown)
Orig. Qty: 3
Material: 1 gallon
Flower color Pink

LOCATION
Bed 3A - Exhibition Garden- Japanese Garden Qty:5 Pl:2/25/2004
Ckd:2/25/2004 Gardener Beat 9

Notes

Rhododendron 'Honeysuckle' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1961-0018 DEACCESSIONED Rec'd: 1/9/1961
Source: P.H. Brydon, Salem, Oregon
Orig. Qty: 1
Material: plant

Notes

2/12/2009 David Kruse-Pickler	No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

Rhododendron 'Horai' Ericaceae ?

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name not found used in the trade with internet search, 12/15/2009.

ACCESSION
SFBG# 1964-0204 DEACCESSIONED Rec'd: 3/25/1964
Source: US National Arboretum PI274712
Orig. Qty: 1
Material: plant

Notes

5/29/2012 Marc Johnson	Location 7 removed from database by Marc Johnson on 5/29/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4628. Record

Taxon Family Spelling Checked

Rhododendron 'Horizon Lakeside' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft.
Flowers Light yellow with a strong red throat and spots
Parentage: (Nancy Evans x Lem's Cameo) x Skipper
Description: Seed Parent x Pollen Parent: (Nancy Evans x Lem's Cameo) x Skipper
Predominate Flower Color: Yellow
Flower / Truss Description: Flower saucer-shaped, wavy edges, 4" across, light yellow with a strong red throat and spots. Ball-shaped truss with 16 flowers.
Fragrant: No
Bloom Time: Early Midseason
Height (ft.) in 10 Yrs: 4
Cold Hardiness Temperature: 5°F (-15°C)
Foliage Description / Plant Habit: Leaves elliptic, broadly acute apex, rounded base, slightly wavy edges, 4½" long, retained 2 years. Spreading moderately open habit.
Elepidote (E) or Lepidote (L): E
Hybridizer: Brockenbrough
Registration Reference: ARS 931
Record Notes: Name checked on 9/24/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0440 Rec'd: 9/24/2012
Source: donated by Paul Molinari of Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 1
Material: 15 gallon

LOCATION
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
Pl:10/30/2012 Ckd:10/30/2012 Jason Martinez
E of Pinus torreyana

Notes
11/1/2012 Mona Bourell: Location 0V removed from database by Mona Bourell on 11/1/2012 Reason: Jason planted out to 73G. Location Details at time of removal: Bed: 0V (Nursery- Delivery Area) # Plants: 1 Planting Date: Last Checked: 9/24/2012 Jason Martinez Location Notes: 15gal Location ID: 29287

Rhododendron 'Hot Stuff' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1993-0916 DEACCESSIONED Rec'd: 12/1/1993
Source: Robert Barry
Orig. Qty: 1
Material: plant
Plant checked again in 02/02/97.

Notes
7/26/2010 Olivier Thériault: 1 plant not found in bed 78C during inventory, 4/1/2010. Last checked 1/26/1995. Record deaccessioned 7/26/2010.

Plant checked again in 02/02/97.

ACCESSION
SFBG# 1997-0314 Rec'd: 4/10/1997
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 49A - Nurserymen's Garden Qty:1 Pl:4/13/1997 Ckd:

Notes

Rhododendron 'Hvogel' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0337 Rec'd: 7/21/1989
Source: Golden Gate Park Nursery
Orig. Qty: 18
Material: plant
Flower color white
B10 check again in spring - may be in B10C 1/97. Unable to locate during nursery inventory 4/13/92.

LOCATION
Bed 10 - ambiguous location: Asian Discovery Garden Area Qty:16 Pl:10/12/1989
Ckd:1/8/1997

Notes
B10 check again in spring - may be in B10C 1/97. Unable to locate during nursery inventory 4/13/92.

Rhododendron 'Iced Primrose' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pale yellow
Parentage: R. aurigeranum x R. leucogigas
Description: Rhododendron 'Iced Primrose' aurigeranum x leucogigas

International Rhododendron Register entry:
'Iced Primrose' cv.
Lepidote rhododendron : aurigeranum X leucogigas
H: J.L. Rouse, G: G.L.S. Snell (1984), N: G.L.S. Snell, I: Vireya Venue (1990), REG: Vireya Venue (1991)
Flowers 7-12/truss, campanulate, 95x115mm, 5-lobed, tube pale yellow (11C), lobes pale yellow (11D) deepening to pale pink (49D).
Leaves lanceolate, 180x65mm.
Shrub 2.0m. Spring-autumn.
Cultivation: Frost tender, needs perfect drainage.
Record Notes: Name checked on 4/8/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.
In Subsection Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 2014-0160 Rec'd: 3/28/2014
Source: Pacific Island Nurseries, Big Island, HI
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 0E4? - 5" pot in the rhodo tent Qty:1 Pl: Ckd:4/1/2014 Nan Ray

Notes
4/8/2014 Mona Bourell: Nan: Will propagate for sale when mature. Frost tender, needs perfect drainage.

Rhododendron 'Ignatius' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Yellow and Orange
Parentage: zoelleri X Chlorinda
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Received as R. 'Ignatius' with the parents being R. zoelleri X R. chlorinda [date unknown]. Accprding to Jim Queen this is a Pete Sullivan hybrid, named after a pope.This name is not the same as R. 'Ignatius Sargent' is whose parents are R. catawbiense x unknown. [Am. Rhododendron Society], 1/9/2008.
There is a discrepancy in the spelling of Chlorinda/clorinda; in Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsl.htm

ACCESSION
SFBG# 1977-0197 DEACCESSIONED Rec'd: 1/1/1977
Source: Pete Sullivan
Orig. Qty: 1
Material: plant
dead in B3 8/8/90.

Notes
dead in B3 8/8/90.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-1187** Rec'd: 11/27/1999
Source: Alek Koomanoff, Strybing Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 PI:8/15/1999 Ckd:8/7/2003
Tony Morosco

Notes

ACCESSION **SFBG# 2008-0004** Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: 4 inch pot

LOCATION
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 PI:
Ckd:1/30/2011 Jeanne Rich
1gal

Notes

2/1/2011 Mona Bourell — Jeanne reports 2 plants dead on 1/30/2011. qty reduced from 3 to one. Nan Ray, rhodo volunteer moved all of the Rhododendrons from 0G5 to 0 D3. Presence in 0D3 should be verified soon with nursery inventory.

11/9/2009 Olivier Thériault — 1 plant found in 0D3 during nursery inventory 11/9/2009. Location added.

6/8/2009 Mona Bourell — 2 rather than 3 reported in bed inventory 3/4/2009.

7/22/2008 Mona Bourell — Jeanne reports one died, 3 remain 7/13/2008.

2/18/2008 Mona Bourell — Received as R. 'Ignatius' with the parents being R. zoelleri X R. chlorinda [date unknown]. According to Jim Queen this is a Pete Sullivan hybrid, named after a pope.This name is not the same as R. 'Ignatius Sargent' is whose parents are R. catawbiense x unknown. [Am. Rhododendron Society], 1/9/2008.

1/9/2008 Mona Bourell — Received as R. 'Ignatius'. This name is not found used in the trade, however R. 'Ignatius Sargent' is [American Rhododendron Society], 1/9/2008. According to the ARS the parents of 'Ignatius Sargent' are R. catawbiense x unknown. Check with Don regarding origin of this plant and nomenclature.

Rhododendron 'Irene Koster' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# XY-0993 DEACCESSIONED** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Gone from bed 67 per W. Valen, 2/94.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Gone from bed 67 per W. Valen, 2/94.

Rhododendron 'Irihimokumo' Ericaceae ?

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name not found to be used in the trade with internet search, 12/15/2009.

image of 4/1/ M.Lewis

Taxon Family Spelling Checked

ACCESSION **SFBG# 1964-0215 DEACCESSIONED** Rec'd: 3/25/1964
Source: US National Arboretum PI274727
Orig. Qty: 2
Material: plant

Notes

5/29/2012 Marc Johnson — Location 7 removed from database by Marc Johnson on 5/29/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 2 Planting Date: Last Checked: Location Notes: Location ID: 4629. Record

ACCESSION **SFBG# 2000-0123 DEACCESSIONED** Rec'd: 1/7/2000
Source: Unknown
Orig. Qty: 3
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron 'Izumi' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1976-0063 DEACCESSIONED** Rec'd: 1/1/1976
Source: M & O Azalea Farm
Orig. Qty: 15
Material: plant
All reported gone bed 10, 11/89.

Notes

All reported gone bed 10, 11/89.

Rhododendron 'Jalisco Elect' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1963-0262 DEACCESSIONED** Rec'd: 5/16/1963
Source: Mrs. R. James, Eugene, Oregon
Orig. Qty: 1
Material: plant

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Rhododendron 'Jim Hillegass' Ericaceae !

INFO Common Name:
Parentage: R. (javanicum X triumphans) X R. aurigeranum
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsJ.htm

ACCESSION **SFBG# 1998-0122 DEACCESSIONED** Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhododendron 'Jock' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

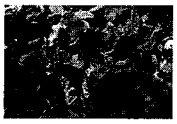


image of 4/1/ M.Lewis

ACCESSION
SFBG# 1961-0580 DEACCESSIONED Rec'd: 7/31/1961
Source: Gift of Tom Russ
Orig. Qty: 1
Material: plant

Notes

3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

ACCESSION
SFBG# 1965-0156 Rec'd: 10/12/1965
Source: William E. Schmidt, Palo Alto
Orig. Qty: 1
Material: plant
From the Bovees

LOCATION
Bed 58 - ambiguous location: Camellia Garden Qty:1 Pl:
Ckd:2/23/1994
8/22/2005- mass converted location from old bed number 57B to bed 58. Need to determine exact bed number (58A-58F).

Notes

From the Bovees

Rhododendron 'Joe McGee' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1987-0417 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
1 dead in bed 78 freeze, 5/20/91.

Notes

1 dead in bed 78 freeze, 5/20/91.

ACCESSION
SFBG# 1989-0405 DEACCESSIONED Rec'd: 9/12/1989
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color red
1 dead in bed 10 freeze, 5/20/91.

Notes

1 dead in bed 10 freeze, 5/20/91.

Rhododendron 'John Henry' Ericaceae !

INFO
Common Name:
Perennial
Parentage: Dr.Hermann Sleumer x leucogigas
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsJ.htm

Taxon Family Spelling Checked

ACCESSION
SFBG# 1998-0127 DEACCESSIONED Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant
Flower color White

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121C removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — One plant transfered to Conservatory 9/03. One orange tag in pot "Rhod. John Henry, Ex PS." Presumed to be this accession. Blooming with white flowers

Rhododendron 'John Mclaren' Ericaceae ?

INFO
Common Name:
Perennial Tree
Flowers red January
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Not listed by the Rhododendron Society http://www.rhododendron.org; nor found used in the trade with internet search, 11/30/2007.

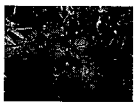


image of © 2010 David Kruse-Pickler, SFBG1991

image of © 2005 SFBG, Tony Morosco1991-0401

image of © 2005 SFBG, Tony Morosco1991-0401

ACCESSION
SFBG# 1989-0188 Rec'd: 6/8/1989
Source: Strybing Arboretum Society via Jack Spring
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:6/21/1989 Ckd:

Notes

ACCESSION
SFBG# 1991-0401 Rec'd: 5/28/1991
Source: Jack Spring
Orig. Qty: 1
Material: plant

LOCATION
Bed 73D - Rhododendron Garden- north central, along fence Qty:1 Pl:8/5/1991
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
mid-bed to West of gate.

Notes

10/30/2012 David Kruse-Pickler — Location 73C removed from database by David Kruse-Pickler on 10/30/2012 Reason: Plant determined to be R. 'Cornubia', new accession created. . Location Details at time of removal: Bed: 73C (Rhododendron Garden- east side) # Plants: 1 Planting Date: 8/5/1991 Last Checked: 10/04/2012 David Kruse-Pickler, Jason Martinez and Olivier Thériault Location Notes: #10 on

10/30/2012 David Kruse-Pickler — Plant in 73C determined to be R. 'Cornubia', formerly identified as R. 'John McClaren'. This ID was determined by Robert Berry of the American Rhododendron Society. New accession created and location record deleted for this record.

1/7/2010 Mona Bourell — Flowering in January 73D.

11/20/2007 Mona Bourell — Jason reports plant in 73D; sure it had been transplanted from 73A. Location updated.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0814 DEACCESSIONED Rec'd: 10/5/1993
Source: Jane Coney
Orig. Qty: 1
Material: plant
Flower color red

Notes
11/9/2005 Neil found one plant dead in Rhod. garden. Deaccessioned11/9/2005.
Mona Bourell

Rhododendron 'Jubilation' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink w cream & maroon throat w spots
Description: Hybridizer: Aromi, E.J | Mobile, Alabama | USA
Record Notes: Name checked on 9/25/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0442 Rec'd: 9/24/2012
Source: donated by Paul Molinari of Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 1
Material: 15 gallon

LOCATION
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
PI:11/1/2012 Ckd:11/1/2012 Jason Martinez
E of R. 'Queen Nefertiti'

Notes
11/1/2012 Location 0V removed from database by Mona Bourell on 11/1/2012 Reason: Jason planted out to 73G. Location Details at time of removal: Bed: 0V (Nursery- Delivery Area) # Plants: 1 Planting Date: Last Checked: 9/24/2012 Jason Martinez Location Notes: 15gal Location ID: 29289
Mona Bourell

Rhododendron 'Kaponga' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft. Spread: 6ft.
Flowers Red
Parentage: R. arboreum ssp arboreum x R. 'Ivery's Scarlet'

Description: A larger growing Rhododendron with a strong upright growth habit. Long dark green leaves have a silvery underside. Bred in New Zealand, it is an early flowerer. Large trusses of scarlet- red flowers.

Hybridizer: Holland B., New Zealand, 1979

Seed parent: R. arboreum ssp arboreum
Pollen parent: 'Ivery's Scarlet'

Cultivation: Rhododendron's prefer dappled shade, but can be grown in full sun if protected from afternoon sun or kept well watered. They need soil that is well worked and doesn't dry out. Applying mulch will aid in keeping in moisture and keeping their roots cool. Rhododendron's have what is known as a fibrous root system, which is a fine series of roots close to the surface. This means Rhododendron's don't like a lot of soil disturbance as it can damage their roots and encourage diseases.
Record Notes: Name checked on 9/25/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0441 Rec'd: 9/24/2012
Source: donated by Paul Molinari of Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 3
Material: 15 gallon

LOCATIONS
Bed 0V - Nursery- Delivery Area Qty:2 PI: Ckd:9/24/2012 Jason Martinez

Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
PI:10/30/2012 Ckd:10/30/2012 Jason Martinez
E of Pinus torreyana, near fence

Notes
11/1/2012 Location 0V removed from database by Mona Bourell on 11/1/2012 Reason: Jason planted out to 73G. Location Details at time of removal: Bed: 0V (Nursery- Delivery Area) # Plants: 3 Planting Date: Last Checked: 9/24/2012 Jason Martinez Location Notes: 15gal Location ID: 29288
Mona Bourell

Taxon Family Spelling Checked

Rhododendron 'Karen Morebeck' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Parentage: R. leucogigas 'Hunstein's Secret' x R. konori
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar registered with the Royal Hort Society 3 Feb 2000 by Strybing volunteer Nan Ray. See paper files in Special Collections for certificate and partial documentation.
In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsK.htm

ACCESSION
SFBG# 1993-0664 Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 8
Material: plant

LOCATIONS
Bed 0L8 - Nursery- Lath House South West Bench 8 Qty:1 PI:
Ckd:4/22/2013 Marc Johnson & Jeanne Rich, Nursery Inventory
10gal - Could have been moved from 0L9 syn = R. leucogigas 'Hunstein's Secret' x R. konori
Bed 0L9 - Nursery- Lath House South West Bench 9 Qty:1 PI: Ckd:5/5/2013 Jeanne Rich
7 gal; syn = R. leucogigas 'Hunstein's Secret' x R. konori

Bed 2B - County Fair Building- Terrace Patio West Qty:1 PI:8/15/1999 Ckd:8/7/2003 Tony Morosco
Order replacement tag when presence in bed is confirmed. syn = R. leucogigas 'Hunstein's Secret' x R. konori

Notes
4/29/2013 Peviously in record as Rhododendron leucogigas 'Huntsein's Secret' x R. konori, which is a synonym for R. 'Karen Morebeck', a cv named by Nan Ray, Rhodie volunteer for SFBGS.
Mona Bourell

4/25/2013 1 plant(s) found in bed 0L8 during inventory by Marc Johnson & Jeanne Rich, Nursery Inventory on 4/22/2013. Location added 4/25/2013.
Marc Johnson

7/26/2010 1 plant not found in bed 78G during inventory, 4/1/2010. Planting date 9/27/1995, no last checked information. Location removed 7/26/2010.
Olivier Thériault

8/13/2009 1 plant found in 0L9 during nursery inventory, 8/13/2009. Location added.
Olivier Thériault

1/30/2007 Removed location record for Conservatory of Flowers bed 121C, since no longer jointly managed.
Tony Morosco

10/5/2006 Not found during inventory of 0L6 during inventory 9/11/2006 by Jeanne & Mona. Last seen here 1 plant on 11/23/2004.
Mona Bourell

11/23/2004 'Karen Morebeck' plant now located in lath house.
Geoff Smick

ACCESSION
SFBG# 2004-0089 Rec'd:
Source: Vireya hybrid developed at Strybing Arboretum.
Orig. Qty: 2
Material: cutting

LOCATION
Bed 0L9 - Nursery- Lath House South West Bench 9 Qty:1 PI:
Ckd:12/23/2009 Jeanne Rich
this specimen is probably actually 1993-0664, as it has an old accession tag for this number.

Notes
1/11/2007 It looks like the tag and sign ordered 11/16/06 by Nan Ray was in error, as the plant that she referred to had an existing accession tag of 1993-0664, which is also a leucogigas derived hybrid. Sent note to Don Mahoney, asking him to discuss the ID of the specimen in question with Nan Ray and Jim Queen (now moved to 0L5 without being reported as moved from 0D3).
Tony Morosco

11/16/2006 Reported by volunteer Nan Ray of at least one plant in bed 0D3 on top of bench in bloom. She said it had an accession tag of "accession number and the name 'Rhododendron hybrid'" and requested replacement tag, tag ordered, make sure accession numbers match when placing. Updated location record for bed 0 from qty 2 to qty 1, and added location record for
Tony Morosco

10/5/2006 Jeanne & Mona did not find in 0G4 during 2006 inventory. Last seen here 2 plants on 2/12/2004.
Mona Bourell

2/19/2004 Accessioned from pot label "Rh. Karen Morebeck #93-0064" Not a SFBG Accession (taxon never accessioned at Strybing before).
Tony Morosco

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0219 Rec'd: 5/6/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI:5/6/2014 Ckd:5/6/2014 Jason Martinez

Notes

Rhododendron 'Kathy Harper' Ericaceae !

INFO
Common Name:
Perennial Tree
Record Notes: Cultivar name found used in the trade with internet search, 1/6/2009.

ACCESSION
SFBG# 2009-0014 DEACCESSIONED Rec'd: 1/6/2009
Source: Jason Martinez
Orig. Qty: 1
Material: 1 gallon

Notes

10/22/2012 Mona Bourell	Location 73E removed from database by Mona Bourell on 10/22/2012 Reason: Jason reports plant died.. Location Details at time of removal: Bed: 73E (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: 1/6/2009 Last Checked: 1/6/2009 David Kruse-Pickler & Jason Martinez Location Notes: NW part of bed to the left of the gardener shed.

Rhododendron 'Kimberley Anne' Ericaceae X

INFO
Common Name:
Parentage: R. bullatum (pink form) X R. cv. Else Fry
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1976-0011 Rec'd: 1/1/1976
Source: Dr. Evans
Orig. Qty: 2
Material: plant
Determined by Jack Spring, 3/89.
Received as R. cv. Pink Sky. 1 dead, 5/87.

LOCATION
Bed 49C - Nurserymen's Garden Qty:1 PI: Ckd:2/5/2007 Tony Morosco
East end of bed

Notes

2/6/2007 Tony Morosco	Found plant in bed 49C, location record said 49. Updating location. Plant also had white tag wired to dead branch base: "'Pink Sky' (Pink bullata x E. Fry)". Presume to be parentage or alt. cv. name.

Received as R. cv. Pink Sky. 1 dead, 5/87.

Rhododendron 'Kintoki' Ericaceae ?

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name was not found at American Rhododendron Society hybrid list, nor with internet search. However, Mt. Kintoki in eastern Japan is an area where natural Rhododendron hybrids occur from: Landscape and Ecological Engineering Volume 1(2) 2005, p. 149-156.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1964-0206 DEACCESSIONED Rec'd: 3/25/1964
Source: US National Arboretum PI274715
Orig. Qty: 1
Material: plant

Notes

3/15/2012 Mona Bourell	Location 0D3 removed from database by Mona Bourell on 3/15/2012 Reason: Jeanne reports plant dead. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 11/9/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 3 gal. Location ID: 22689. Record
9/23/2008 Olivier Theriault	Location record listed 1 plant in bed 7. Assumed this plant is same as one in 0D3. Location record for bed 7 deleted.
9/17/2008 Olivier Theriault	Found 1 plant in a 3gal. container while doing nursery bed sweep in 0D3

Rhododendron 'Kumonoue' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1963-0339 DEACCESSIONED Rec'd: 6/16/1963
Source: US National Arboretum PI274728
Orig. Qty: 2
Material: plant
1 plant noted 8/81. Unable to locate during mapping 2/94.

Notes

1 plant noted 8/81. Unable to locate during mapping 2/94.

Rhododendron 'Kurt Herbert Adler' Ericaceae !

INFO
Common Name:
Parentage: konori var. phaeopeplum x viriosum
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsK.htm

ACCESSION
SFBG# 1985-0168 DEACCESSIONED Rec'd: 1/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 2
Material: plant
Died in bed 5, too cold 8/5/91.

Notes

Died in bed 5, too cold 8/5/91.

ACCESSION
SFBG# 1995-0462 DEACCESSIONED Rec'd: 8/14/1995
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron 'Kurume-snow' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1976-0064** Rec'd: 1/1/1976
Source: M & O Azalea Farm
Orig. Qty: 15
Material: plant
Check again in spring - may be in B10D (white) 1/97 (7 plant 3 dead)

LOCATION
Bed 10 - ambiguous location: Asian Discovery Garden Area Qty:15 Pl:
Ckd:1/8/1997

Notes
Check again in spring - may be in B10D (white) 1/97 (7 plant 3 dead)

Rhododendron 'L.J. Bobbink' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1986-0543** Rec'd: 6/1/1986
Source: California Association of Nurserymen
Orig. Qty: 14
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:14 Pl: Ckd:

Notes

Rhododendron 'Lady Alice Fitzwilliam' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

image of 4/1/ M.Lewis

ACCESSION **SFBG# 1961-0154 DEACCESSIONED** Rec'd: 2/8/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
Flower color white

Notes
2/13/2009 David Kruse-Pickler No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Rhododendron 'Lake Lorraine' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1985-0159** Rec'd: 1/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 3
Material: plant

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:3 Pl:2/1/1986 Ckd:

Notes

Taxon Family Spelling Checked

Rhododendron 'Lamplight' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1966-0089 DEACCESSIONED** Rec'd: 6/6/1966
Source: Van Veen Nursery, Oregon
Orig. Qty: 1
Material: plant
Unable to locate in bed 3, 11/18/91.

Notes
Unable to locate in bed 3, 11/18/91.

Rhododendron 'Lazarus' Ericaceae !

INFO Common Name:
Parentage: (aurigeranum x Dr.Hermann Sleumer) x konori
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: No reference was found with 'Lazarus' associated with Rhododendron. 6/22/2006.
In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsL.htm

ACCESSION **SFBG# 1993-0667** Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 Pl:7/10/2006 Ckd:2/5/2007 Tony Morosco

Notes
7/26/2010 Olivier Thériault 1 plant not found in bed 78C during inventory, 4/1/2010. Planting date 9/27/1995, no last checked information. Location removed 7/26/2010.

7/19/2006 Mona Bourell Gardener Beat 9 reports planting out into 49G, 7/14/2006.

Rhododendron 'Lem's Storm Cloud' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1993-0817 DEACCESSIONED** Rec'd: 10/5/1993
Source: Jane Coney
Orig. Qty: 1
Material: plant

Notes
2/13/2009 David Kruse-Pickler No plants found in bed 72 during inventory. Record deaccessioned. 1 plant. 12/1/1993 planting date.

Taxon Family Spelling Checked

Rhododendron 'Lemon Mist' Ericaceae !

INFO
Common Name:
Perennial Shrub
Parentage: R. leucaspis X R. xanthostephanum
Description: Seed Parent x Pollen Parent:
xanthostephanum x leucaspis
Predominant Flower Color:
Yellow
Flower / Truss Description:
Flower openly funnel-shaped, 1½" across, light yellowish-green lobes and greenish-yellow tube. Held in trusses of 2-3 flowers.
Fragrant:
No
Bloom Time:
Early to Early Midseason
Height (ft.) in 10 Yrs:
3
Cold Hardiness Temperature:
10°F (-12°C)
Foliage Description / Plant Habit:
Leaves elliptic, up to 2¾" long, light green. Spreading shrub, almost twice as wide as tall.
Elepidote (E) or Lepidote (L):
L
Hybridizer:
Scott
Registration Reference:
RHS 69

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name on 4/28/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1973-0037 DEACCESSIONED Rec'd: 1/1/1972
Source: Bob Scott
Orig. Qty: 1
Material: plant

Notes
3/5/2004 Not found in location indicated on map bed 49B. Deaccessioned.
Tony Morosco

ACCESSION
SFBG# 1985-0152 Rec'd: 1/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 3
Material: plant

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:3 Pl: Ckd:

Notes

ACCESSION
SFBG# 1987-0106 DEACCESSIONED Rec'd: 1/1/1986
Source: Strybing Arboretum Society
Orig. Qty: 24
Material: plant

Notes
2/12/2009 No plants found in bed 28 during inventory. Record deaccessioned. 24 plants.
David Kruse-Pickler

ACCESSION
SFBG# 2014-0190 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 53G - Moon Viewing Garden Qty:2 Pl: Ckd:5/15/2014 Mona Bourell
N edge along path near "creek"; Found established during inventory. Source unknown.

Notes
6/25/2014 Possibly same as 1987-0106
Mona Bourell

4/24/2014 2 plant(s) found in bed 53G by Marc Johnson on 4/24/2014.
Marc Johnson

Taxon Family Spelling Checked

Rhododendron 'Leo' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1960-0244 DEACCESSIONED Rec'd: 3/30/1960
Source: P. H. Brydon, Salem, Oregon
Orig. Qty: 1
Material: plant
clone from Exbury estate dead in bed 73, 7/20/91.

Notes
clone from Exbury estate dead in bed 73, 7/20/91.

Rhododendron 'Leon Bloy' Ericaceae !

INFO
Common Name:
Parentage: konori x zoelleri
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsL.htm

ACCESSION
SFBG# 1993-0915 DEACCESSIONED Rec'd: 12/1/1993
Source: Pete Sullivan
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron 'Little Maria' Ericaceae ?

INFO
Common Name:
Parentage: lochae x St. Valentine
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Further research needed on parentage. Originally in record as lochae x St. Valentine; but Vireya website, http://www.vireya.net/hybridlistsL.htm lists viriosum x St.Valentine as parents. In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsL.htm

ACCESSION
SFBG# 1996-0473 DEACCESSIONED Rec'd: 11/26/1996
Source: Peter Sullivan, Vireya hybridizer
Orig. Qty: 1
Material: plant
Flower color Red
An improved St. Valentine with same structure and habit.

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

An improved St. Valentine with same structure and habit.

ACCESSION
SFBG# 1998-0140 DEACCESSIONED Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 4
Material: plant

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhododendron 'Littlest Angel' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red
Parentage: viriosum x pauciflorum
Description: International Rhododendron Register entry:
'Littlest Angel' cv.
Lepidote rhododendron : viriosum (s) X pauciflorum
H: G.L.S. Snell, G: G.L.S. Snell (1983), N: G.L.S. Snell, I: G.L.S. Snell, REG: G.L.S. Snell (1984)
Flowers 4/truss, tubular-campanulate, 30x25mm, vivid red (46C).
Leaves elliptic, 40x20mm.
Shrub c0.4m.
Record Notes: Name checked with The Plant List on 7/29/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.
6/23/2006- Vireya in Plant Sale, borrowed for APGA Conference 6/23/2006.
In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsL.htm

ACCESSION
SFBG# 2014-0412 Rec'd: 7/29/2014
Source: Unknown
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 77B - SE Asian Cloud Forest Qty:1 PI:7/29/2014 Ckd:8/26/2014 Mona Bourell
W side of paved path in middle to south of middle of bed near Eucommia ulmoides

Notes

Rhododendron 'Loder's White' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

image of 4/1/ M.Lewis

ACCESSION
SFBG# 1975-0280 Rec'd: 1/1/1975
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:1 PI: Ckd:

Notes

ACCESSION
SFBG# 1980-0242 DEACCESSIONED Rec'd: 7/1/1980
Source: Golden Gate Park Nursery
Orig. Qty: 5
Material: plant
2 dead, 1/88. 1 dead, 4/88.

Notes

2/2/2009 Mona Bourell: Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 2 plants, date not given. Deaccessioned 2/2/2009.

2 dead, 1/88. 1 dead, 4/88.

ACCESSION
SFBG# 1980-0353 DEACCESSIONED Rec'd: 11/1/1980
Source: Sonoma Horticultural Nursery
Orig. Qty: 3
Material: plant
1 dead, 3/84.

Notes

2/2/2009 Mona Bourell: Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 2 plants, date not given. Deaccessioned 2/2/2009.

1 dead, 3/84.

Taxon Family Spelling Checked

Rhododendron 'Loderi Game Chick' Ericaceae !

INFO
Common Name:
Perennial Shrub
Parentage: R. griffithianum × R. fortunei
Description: General aspect and origins - Rhododendron 'Loderi' is a cross between R. Griffithianum × R. Fortunei. It is an evergreen small tree that can be up to 21 ft (7 m) tall. It has evergreen leaves, and pink to white fragrant flowers.
Leaves - Leaves of 'Loderi' are light-green to emerald-green, with a brown leaf stem. Leaves sometimes droop.

image of © 2009 Mona Bourell, SFBG1999-0977

Note : In spring, flower and leaf buds tend to open at the same time.
Flowers - Inflorescences group 9 to 12 large flowers, which are pure white to deep-pink. However, flower buds are always pink. The flowers are fairly to strongly fragrant, depending on many factors (including exposition, heat, daytime, etc.)

There are many cultivars of Rhododendron 'Loderi', among which :
'Loderi Game Chick' - Silvery pink flowers with pink traces in the center.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Originally in record as Rhododendron loderi 'Game Chick'; according to Royal Hort. Society "loderi" is part of the cultivar name, 4/21/2009.

ACCESSION
SFBG# 1999-0977 Rec'd: 6/10/1999
Source: Alek Koomanoff
Orig. Qty: 1
Material: plant

LOCATION
Bed 73I - Rhododendron Garden Qty:1 PI: Ckd:2/6/2008 Jason Martinez & David Kruse-Pickler
Formerly part of 11A, behind Magnolia campbelliii# 22 on 2/6/2008 bed inventory map;

Notes

4/21/2009 Mona Bourell: Originally in record as Rhododendron loderi 'Game Chick'; according to Royal Hort. Society "loderi" is part of the cultivar name.

2/2/2009 Mona Bourell: Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, former Bed 11B, 1 plant, 1999. Location removed 2/2/2009.

Rhododendron 'Loderi King George' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White, Pink Mar
Parentage: R. fortunei ssp fortunei X R. griffithianum
Description: Hybridiser: Loder, Sir Edmund. Horsham, Sussex, England, 1920 (see more plants of this hybridizer)
Status: IRRC registered.
Height in 10 years 200 cm. (7ft.)
Bloom time: midseason Flower: funnel-campanulate
Type: elepidote Leaves: narrowly oblong
Hardiness: H4
Registered on hirstum.info: 26

image of © 2009 Mona Bourell, SFBGXY-1701

Seed-parent		Pollen-parent
R. fortunei ssp fortunei griffithianum	X	R.

Record Notes: Cultivar name checked on American Rhododendron Society website 2/13/2007.

Taxon Family Spelling Checked

ACCESSION **SFBG# XY-1701** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Parentage: R. x loderi cv. King George

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl: Ckd:3/17/2009 Mona Bourell
north side of slope, just SW of huge Magnolia 'Late Pink' .West end of bed at corner along paved path. #37 on bed inventory map.

Notes

11/20/2008 David Kruse-Pickler — Bed number changed from 28 to 73J.

2/13/2007 Tony Morosco — Changed name from "Rhododendron x hybrid" to "Rhododendron 'Loden King George'". Could be mistaken if it is a hybrid derived from R. 'Loden King George', but history of plant is sketchy. Original binder of Accession Number/Name as recieved is "Rhododendron x loden 'King George'

Parentage: R. x loderi cv. King George

ACCESSION **SFBG# 2012-0438** Rec'd: 9/24/2012
Source: donated by Paul Molinari of Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 3
Material: 15 gallon

LOCATIONS
Bed 0V - Nursery- Delivery Area Qty:1 Pl: Ckd:9/24/2012 Jason Martinez
15gal

Bed 22A - Temperate Asia Qty:1 Pl:2/4/2014 Ckd:2/4/2014 Dolores Gamez

Bed 73D - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
West corner of bed along DG path.

Notes

2/25/2013 David Kruse-Pickler — 1 plant(s) moved from bed 0V to bed 73D. Change reported by Jason Martinez on 11/14/2012. Previous information for location Bed 0V (Nursery-Delivery Area) # Plants: 2 Planting Date: Last Checked: 9/24/2012 Jason Martinez Location Notes: 15gal Location ID: 29285. Previous information for location Bed 73D (Rhododendron Garden- north central, along fence) #

2/25/2013 David Kruse-Pickler — Plant moved from 0V to bed 73D.

Rhododendron 'Louisa Hunnewell' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Orange-yellow.
Parentage: R japonicum Suring X R molle G Don
Description: In Horticulture XXX 71 1919 is described a hybrid Miss Louisa Hunnewell raised in 1913 by Mr TD Hatfield superintendent of the estate of Walter Hunnewell Esq Wellesley Mass which is a cross between the pure species R japonicum Suring and R molle G Don obtained from the Arnold Arboretum It first flowered in 1917 and has an orange yellow corolla similar to that of Anthony Koster but even richer in color it proved bud hardy in the exceptionally severe winters of 1917 18 and 1919 20 and is a free grower If this new Azalea fulfils expectations it will be a most valuable addition to New England gardens
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the literature with internet search, 6/29/2009.

ACCESSION **SFBG# 1967-0010 DEACCESSIONED** Rec'd: 1/3/1967
Source: A.F. Serbin, 21 Woodland St., Hartford, Conn.
Orig. Qty: 1
Material: seed
2 plants started. 1 plant dead B49, 8/80.

Notes

9/24/2014 Mona Bourell — Location 74 removed from database by Mona Bourell on 9/24/2014 Reason: found dead during inventory. Location Details at time of removal: Bed: 74 (Moon Viewing Garden) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4644. Record deaccessioned 9/24/2014 due to no active locations.

2 plants started. 1 plant dead B49, 8/80.

Taxon Family Spelling Checked

Rhododendron 'Lucie Sorensen' Ericaceae !

INFO
Common Name:
Perennial
Parentage: macgregoriae x bagobonum
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsL.htm

ACCESSION **SFBG# 1997-0794 DEACCESSIONED** Rec'd: 11/17/1997
Source: E. White Smith, Tacoma, WA
Orig. Qty: 1
Material: plant

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 124B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

3/8/2004 Tony Morosco — Found one plant with metal Strybing Accession tags planted in Conservatory bed 124B. Presumed this is plant listed from nursery, changed location record.

Rhododendron 'Lucy Lou' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

image of 4/1/ M.Lewis

ACCESSION **SFBG# 1960-0722** Rec'd: 11/18/1960
Source: M. Sumner, San Francisco
Orig. Qty: 1
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:1 Pl:
Ckd:5/17/1993

Notes

Rhododendron 'Madeleine' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1961-0013 DEACCESSIONED** Rec'd: 1/9/1961
Source: P. H. Brydon, Salem, Oregon
Orig. Qty: 1
Material: plant
Clone from Exbury Estate

Notes

2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

Clone from Exbury Estate

Taxon Family Spelling Checked

Rhododendron 'Markeeta's Flame' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

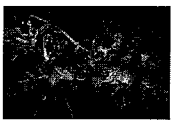


image of 4/1/ M.Lewis

ACCESSION
SFBG# 1978-0037 DEACCESSIONED Rec'd: 1/1/1978
Source: American Rhododendron Society
Orig. Qty: 1
Material: plant
Flower color red
Gift of Allan Korth. Dead in b28, 5/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

Gift of Allan Korth. Dead in b28, 5/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Rhododendron 'Marshall Pierce Madison' Ericaceae !

INFO
Common Name:
Perennial
Parentage: (Triumphans x javanicum) x leucogigas
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsM.htm

ACCESSION
SFBG# 1994-0473 DEACCESSIONED Rec'd: 9/19/1994
Source: Established unaccesioned plant in bed 78
Orig. Qty: 1
Material: plant
This acc. synonymous with 92-1167.

Notes

7/26/2010 Olivier Thériault: 1 plant not found in bed 78C during inventory, 4/1/2010. Planting date 9/27/1995, no last checked information. Record deaccessioned 7/26/2010.

1/30/2007 Tony Morosco: Removed location record for Conservatory of Flowers bed 121D, since no longer jointly managed.

2/9/2004 Tony Morosco: One plant of this name from Strybing Nursery transferred to Conservatory 9/03. Presumed to be this accession.

This acc. synonymous with 92-1167.

ACCESSION
SFBG# 1999-1038 DEACCESSIONED Rec'd: 10/1/1999
Source: cutting from 94-0473
Orig. Qty: 3
Material: plant
3 potted 10/99.

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

3 potted 10/99.

Taxon Family Spelling Checked

Rhododendron 'Martha Wright' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1986-0395 Rec'd: 1/1/1986
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1987-0413 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
1 dead in B49B 10/97.

Notes

3/5/2004 Tony Morosco: Not found in location indicated on map bed 49B. Deaccessioned.

1 dead in B49B 10/97.

Rhododendron 'Mary Fleming' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1985-0157 Rec'd: 1/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 3
Material: plant

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:3 Pl: Ckd:

Notes

Rhododendron 'Mauve Beauty' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# XY-1702 DEACCESSIONED Rec'd: 11/1/1967
Source: Unknown
Orig. Qty: 6
Material: plant
2 plants removed 12/75.

Notes

2/12/2009 David Kruse-Pickler: No plants found in bed 28 during inventory. Record deaccessioned. 4 plants.

2 plants removed 12/75.

Taxon Family Spelling Checked

Rhododendron 'Mcnabii' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 5ft.
Flowers White
Parentage: Rhododendron ciliatum x R. edgeworthii
Description: Maddenii subsection. Early-Mid April. Fragrant, blush-white, funnel-shaped flowers. Medium-sized, soft green leaves.
Record Notes: Cultivar name found commonly used in the trade with internet search, 4/6/2007.
This is of the Maddenii type.

ACCESSION
SFBG# 2005-0436 Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 5
Material: 4 gallon
Intended for use in: Rhododendron Garden

LOCATION
Bed 73H - Rhododendron Garden - South side at entry Qty:5 Pl:11/3/2005
Ckd:12/16/2008 Jason Martinez & David Kruse-Pickler
Formerly part of 11A; #14 on bed inventory map.

Notes
11/16/2005 Mona Bourell — Neil tierney planted 5in bed 11A on 11/3/2005.

Rhododendron 'Meadowgold' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1985-0146 Rec'd: 1/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 1
Material: plant
1 dead b1, 1996. 7 additional received, 2/86. See accession card, some confusion. 1 dead in b1 8/5/91, and 8/96.

LOCATIONS
Bed 1 - Exterior Perimeter Beds Qty:2 Pl: Ckd:

Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:3 Pl:5/1/1988
Ckd:

Notes
1 dead b1, 1996. 7 additional received, 2/86. See accession card, some confusion. 1 dead in b1 8/5/91, and 8/96.

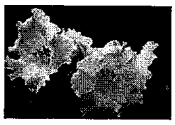
Taxon Family Spelling Checked

Rhododendron 'Mi Amor' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers White, Yellow May (midseason)
Parentage: Rhododendron lindleyi x R. nuttallii
Description: Perhaps the most spectacular of the Maddenii group. Huge white waxy trumpets up to 6" across with yellow throats, six to a truss, appear in late April/early May. Large, tropical looking leaves on plants 6' or more tall. Beautiful peeling red bark. Unusual fragrance - sweet, with hints of musk and tarragon. -9? C, Maddenii section. Flower campanulate, 5" to 6" across, fragrant, white with yellow throat. Flat trusses have 5-7 flowers. Leaves elliptic, up to 2 3/4" long, impressed veins, bright green above, gray-green below. Open, very straggly habit. Hybridizer: Sumner
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found commonly used in the trade with internet search, 6/21/2007.

image of © 2009 Mona Bourell, SFBG2007-0261

image of 4/1/ Strybing Arboretum Society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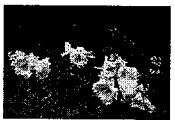


image of 5/1/ W.R. Valen

ACCESSION
SFBG# 2000-0468 DEACCESSIONED Rec'd: 10/31/2000
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 72 during inventory. Record deaccessioned. 1 plant. 1/10/2001 planting date.

ACCESSION
SFBG# 2005-0444 Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 3
Material: 10 gallon
Intended for use in: Rhododendron Garden

LOCATION
Bed 73D - Rhododendron Garden- north central, along fence Qty:3 Pl:11/3/2005
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
#14 on old bed inventory map; N side of bed near shed planted around interpretive sign

Notes
4/23/2007 David Kruse-Pickler — 2 extra signs @ shed, J. Martinez

9/6/2006 Mona Bourell — Jason confirmed location to be 73D. 8/31/2006.

11/16/2005 Mona Bourell — Neil tierney planted 3 in bed 73E on 11/3/2005.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2007-0261** Rec'd: 6/19/2007
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:
Ckd:12/30/2010 Jason Martinez & David Kruse-Pickler
Next to Acer morrisoniensis

Notes

2/17/2009 Jason moved plant in 73A [#17 on bed inventory map, East side of bed just to the left of the paved semi-circle.] to 72B, next to Acer morrisianensis , 2/13/2009
Mona Bourell

12/12/2007 1 plant found in bed 73A during inventory. No location record existed for this bed. New location record created.
David Kruse-Pickler

6/21/2007 Jason requests accession of new plant to replace one that died in bed 73E.
Mona Bourell Doesnt need a sign.

ACCESSION **SFBG# 2010-0228** Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown
Determined by Nan Ray 4/23/2010

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 Pl: Ckd:4/23/2010 Gardener
Beat 9
Established in bed, source unknown.

Notes

5/4/2010 Established in bed, source unknown.
Mona Bourell

ACCESSION **SFBG# 2012-0433** Rec'd: 9/24/2012
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: 15 gallon

LOCATIONS
Bed 0V - Nursery- Delivery Area Qty:2 Pl: Ckd:9/24/2012 Jason Martinez
15gal

Bed 73D - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
West side behind interpretive sign.

Notes

2/25/2013 One plant moved from nursery 0V to bed 73D. Quantity updated from 3 to 2 in 0V and location record created for 73D.
David Kruse-Pickler

Rhododendron 'Michael Black' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1993-0310 DEACCESSIONED** Rec'd: 4/15/1993
Source: Saratoga Horticultural Society
Orig. Qty: 1
Material: plant
dead and removed b78, 3/97

Notes

dead and removed b78, 3/97

Taxon Family Spelling Checked

Rhododendron 'Midnight' Ericaceae !

INFO Common Name:
Perennial Shrub
Height: 5ft.
Flowers Purple
Parentage: Seed Parent x Pollen Parent: Cup Day x Purple Splendour
Description: Seed Parent x Pollen Parent: Cup Day x Purple Splendour
Predominate Flower Color: Purple
Flower / Truss Description: Flower broadly funnel-shaped, frilly edges, strong reddish-purple with large dark red blotch. Trusses have about 16 flowers.
Fragrant: No
Bloom Time: Midseason
Height (ft.) in 10 Yrs: 5
Cold Hardiness Temperature: -5°F (-21°C)
Foliage Description / Plant Habit: Leaves lanceolate, 6" long, glossy green. Open growth habit and vigorous.
Elepidote (E) or Lepidote (L): E
Hybridizer: Van de Ven
Registration Reference: RHS 78
Record Notes: Name checked on 9/24/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2012-0436** Rec'd: 9/24/2012
Source: donated by Paul Molinari of Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 3
Material: 15 gallon

LOCATIONS
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:2
Pl:11/1/2012 Ckd:11/1/2012 Jason Martinez
S of bamboo

Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
Pl:11/1/2012 Ckd:11/1/2012 Jason Martinez
At Rhod Garden sign

Notes

11/1/2012 Location 0V removed from database by Mona Bourell on 11/1/2012 Reason: One planted out to 73G; 2 planted out to 72D. Location Details at time of removal: Bed: 0V (Nursery- Delivery Area) # Plants: 3 Planting Date: Last Checked: 9/24/2012 Jason Martinez Location Notes: 15gal Location ID: 29283
Mona Bourell

Rhododendron 'Midsummer' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# XY-0120 DEACCESSIONED** Rec'd: 1/1/1968
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

3/16/2010 Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.
Mona Bourell

5/22/1992 Dead in bed 57B, 5/22/92.

Taxon Family Spelling Checked

Rhododendron 'Milne Bay' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink
Parentage: (wrightianum x (konori x laetum)) x rhodoleucum
Description: [wrightianum x (konori x laetum)] x rhodoleucum. Upright, well-branched plant producing long deep plum-pink, hanging bells. Very different looking. A beautiful foliage plant with glossy dark green rounded leaves.
Cultivation: SOIL NEEDS:
Acid, Well-Drained, Rich

WATER NEEDS:
Even Moisture

SUN EXPOSURE:
Part Sun, Part Shade
Record Notes: Name checked on 8/6/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.
In Section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 2014-0428 Rec'd: 7/29/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material:

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 PI:7/29/2014 Ckd:7/29/2014 Mona Bourell
N end of bed, at point. Has sign.

Notes

Rhododendron 'Momoyama' Ericaceae ?

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Subgenus: Tsutsusi
Name not found used in the trade with internet search, 12/15/2009.

ACCESSION
SFBG# 1964-0208 DEACCESSIONED Rec'd: 3/25/1964
Source: US National Arboretum PI274717
Orig. Qty: 2
Material: plant
Plants originally collected Nambu Garden, Hirado Island, Kyushu, Japan. 1 plant noted 8/81.

Notes

5/29/2012 Marc Johnson: Location 7 removed from database by Marc Johnson on 5/29/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4651. Record Plants originally collected Nambu Garden, Hirado Island, Kyushu, Japan. 1 plant noted 8/81.

Rhododendron 'Moonwood' Ericaceae !

INFO
Common Name: Moonwood Vireya
Perennial Shrub
Flowers creamy white fragrant
Parentage: konori x (Pink Delight x jasminiflorum)
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found with internet search, good photos at http://www.glendoick.com/cgi-bin/catalogue/cat.exe#results or http://www.azaleatuin.be/3RHODODENDRON%20VIREYA/3ADOBErhododendron%20vireya/pages/MOONWOOD%20IVORY.htm
In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsM.htm

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0319 DEACCESSIONED Rec'd: 4/16/1993
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant

Notes

9/27/2007 Mona Bourell: Gary reports plant dead in 78B, 9/25/2007. Deaccessioned 9/27/2007.

3/6/2007 Mona Bourell: Doesnt look too healthy.

12/19/2006 Mona Bourell: Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

8/4/2006 Mona Bourell: Established plant found when rennovating bed, 8/3/2006.

Rhododendron 'Mother Of Pearl' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# XY-1693 DEACCESSIONED Rec'd: 1/1/1967
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color light pink

Notes

2/12/2009 David Kruse-Pickler: No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

ACCESSION
SFBG# 1961-0297 DEACCESSIONED Rec'd: 3/1/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
Flower color light pink

Notes

2/2/2009 Mona Bourell: Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

ACCESSION
SFBG# 1961-0298 DEACCESSIONED Rec'd: 3/1/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
Flower color light pink

Notes

2/2/2009 Mona Bourell: Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

Rhododendron 'Mount Cycloop' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Orange-yellow
Parentage: ('Sir George Holford' x leucogigas) x aurigeranum
Record Notes: In Section Vireya of Subgenus Rhododendron.
Originally in record as Rhododendron 'Mt. Cyclops', no reference was found for this name. However at the Vireya Rhododendron site [http://www.vireya.net/gallery-hybM.htm] ' Mount Cycloop' was found. Mount Cycloops is a locality in Indonesia.(3/23/2010)

Taxon Family Spelling Checked

ACCESSION **SFBG# 2010-0125** Rec'd:
Source: unknown, in nursery
Orig. Qty: ?
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION
Bed 77B - SE Asian Cloud Forest Qty:1 Pl:3/24/2010 Ckd:5/24/2010 Michelle Pallavicini
Vireya planting N corner of bed, between Magnolias; #28 on bed map.

Notes

Rhododendron 'Mount Pire' Ericaceae !

INFO Common Name:
Parentage: laetum x javanicum
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsM.htm

ACCESSION **SFBG# 1991-1364 DEACCESSIONED** Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

7/26/2010 Olivier Thériault — 1 plant not found in bed 78C during inventory, 4/1/2010. Planting date 7/17/1992, no last checked information. Record deaccessioned 7/26/2010.

Rhododendron 'Mrs. Betty Robertson' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1961-0579 DEACCESSIONED** Rec'd: 7/31/1961
Source: gift from T. Russ
Orig. Qty: 1
Material: plant
1 dead in bed 57B, cuttings given to propagator, 1/14/93.

Notes

1 dead in bed 57B, cuttings given to propagator, 1/14/93.

Rhododendron 'Mrs. E. C. Stirling' Ericaceae !

INFO Common Name:
Perennial Shrub
Height: 6 ft in 10 yearsft.
Flowers Pink, age to white Mar, Apr, May, Feb
Parentage: R. griffithianum x unknown
Description: Flower mauve pink with a paler center, unmarked, widely funnel-shaped, wavy lobed, about 3 -1/2" across. Flowers age to white. Conical-shaped truss holds about 17 flowers. Blooms midseason to late midseason. Leaves medium-sized, dark green. Growth habit upright and leggy when young, later spreading and open. Grows to a typical height of about 6 ft. in 10 yrs. Cold hardy to -5°F (-21°C)

At St Vigeans Garden in Australia, Dr Stirling's love of rhododendrons led to the importation of many different varieties, and the famous English rhododendron nursery of John Waterer named one of its new varieties 'Mrs E.C. Stirling', after his wife.
Cultivation: . Hybridized by J. Waterer.
Record Notes: Cultivar name found used in the trade with internet search, 8/31/2009.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2007-0133** Rec'd: 5/1/2007
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: 24 inch box

LOCATION
Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
W end, interior. Larger rhododendron E of bench.

Notes

2/25/2013 David Kruse-Pickler — #15 on old bed inventory map in bed 73E

Rhododendron 'Mrs. G. W. Leak' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# XY-0129 DEACCESSIONED** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color pink

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Rhododendron 'Muriel Giaque' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1987-0439 DEACCESSIONED** Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 7/30/1990 planting date.

Rhododendron 'My Lady' Ericaceae X

INFO Common Name:
Parentage: R. cv. Fosterianum X R. cv. Fosterianum
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1973-0520 DEACCESSIONED** Rec'd: 1/1/1973
Source: M. Sumner
Orig. Qty: 2
Material: plant
Cross by M. Sumner. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in bed 49 per Alek Koomanoff, 10/93. 1 dead B49, 12/94.

Notes

Cross by M. Sumner. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in bed 49 per Alek Koomanoff, 10/93. 1 dead B49, 12/94.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0812 Rec'd: 10/5/1993
Source: Alek Koomanoff
Orig. Qty: 1
Material: plant

LOCATION
Bed 49A - Nurserymen's Garden Qty:1 Pl:12/2/1994 Ckd:2/19/2004 Tony Morosco

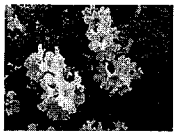
Notes
3/5/2004 Tony Morosco Found other one in bed 49A as indicated on maps. updated records.

ACCESSION
SFBG# 1996-0170 DEACCESSIONED Rec'd: 7/8/1996
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 1
Material: plant

Notes
4/27/2004 Tony Morosco Form recieved from Patrick Quinn dated Sept 2003, listing this accession as all dead from bed 49G, Only location listed is Nursery. Deaccessioned.

Rhododendron 'Mysterious Maddenii' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Description: Powerful FRAGRANCE from huge 6" white flowers that have tints of pink and yellow. The loose, open habit is perfect for use as a cascade or to train up a trellis, creating a wall of fragrance. Heat tolerant. The bark exfoliates and has a "manzanita" look...rich reds and browns and silver hues. Plant on a raised hill or above a retaining wall and let this plant create wonderful interest and scented air.
Record Notes: Name checked on 5/14/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.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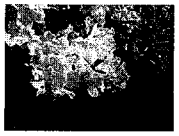
image of © 2009 Mona Bourell, SFBG2005-0435

ACCESSION
SFBG# 2005-0435 Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 6
Material: 4 gallon
Intended for use in: Rhododendron Garden

LOCATIONS
Bed 9 - Viburnum Collection and Maintenance Area Qty:1 Pl:11/3/2005 Ckd:11/3/2005 Neil Tierney

Bed 73A - Rhododendron Garden - east end Qty:1 Pl:11/3/2005 Ckd:5/19/2014 David Kruse Pickler & Jason Martinez
At corner of paved and gravel path.

Bed 73B - Rhododendron Garden- east side Qty:4 Pl: Ckd:5/12/2014 David Kruse Pickler & Jason Martinez
spread around bed

Bed 73C - Rhododendron Garden- east side Qty:1 Pl: Ckd:6/2/2014 David Kruse Pickler & Jason Martinez
#19 on bed inventory map, 12/12/2007. Center of bed at intersection of DG path & paved path

Notes
4/28/2014 Mona Bourell Location 7A removed from database by Mona Bourell on 4/28/2014 Reason: mistakenly identified as Mysterious Maddenii by Dolores. Jason confirms that this plant is R. veitchianum.. Location Details at time of removal: Bed: 7A (Asian Discovery Garden) # Plants: 1 Planting Date: Last Checked: 3/19/2014 Dolores Gamez Location Notes: Location ID: 31187

11/16/2005 Mona Bourell Neil Tierney planted 5 in bed 73A and 1 in bed 9 on 11/3/2005.

Taxon Family Spelling Checked

Rhododendron 'Nancy Miller Adler' Ericaceae !

INFO
Common Name:
Parentage: Pink Delight x jasminiflorum
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsN.htm

ACCESSION
SFBG# 1985-0154 DEACCESSIONED Rec'd: 1/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 3
Material: plant
Flower color pink
Died in bed 5, too cold 8/5/91.

Notes
Died in bed 5, too cold 8/5/91.

Rhododendron 'Nancy Miller Alder' Ericaceae X

INFO
Common Name:
Parentage: R. jasminiflorum X Pink Delight
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0028 DEACCESSIONED Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant
Flower color pink
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 not needed for collection 3/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 not needed for collection 3/92.

ACCESSION
SFBG# 1992-0816 DEACCESSIONED Rec'd: 7/17/1992
Source: Sonoma Hort Nursery
Orig. Qty: 4
Material: plant
Flower color pink
1 dead 5/96 b78.

Notes
7/26/2010 Olivier Thériault 3 plants not found in bed 78G during inventory, 4/1/2010. No last checked information. Record deaccessioned 7/26/2010.

1 dead 5/96 b78.

Rhododendron 'Naomi Hope' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1973-0067 DEACCESSIONED Rec'd: 4/2/1973
Source: Exbury Gardens
Orig. Qty: 1
Material: plant
See accession card.

Notes
3/16/2010 Mona Bourell Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

See accession card.

Taxon Family Spelling Checked

Rhododendron 'Naomi Nereid' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1973-0068 DEACCESSIONED Rec'd: 4/2/1973
Source: Exbury Gardens
Orig. Qty: 1
Material: plant
Flower color pink
See accession card.

Notes

3/16/2010 Mona Bourell	Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

See accession card.

Rhododendron 'Naomi' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1973-0062 DEACCESSIONED Rec'd: 4/2/1973
Source: Exbury Gardens
Orig. Qty: 2
Material: plant
Dead.

Notes

Dead.

Rhododendron 'Narcissiflora' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0352 DEACCESSIONED Rec'd: 5/10/1991
Source: Longwood Gardens
Orig. Qty: 1
Material: plant

Notes

12/11/2006 Mona Bourell	Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/11/2006. Last seen 8/27/1993 in nursery.

Rhododendron 'Ne Plus Ultra' Ericaceae !

INFO
Common Name:
Parentage: javanicum x Duchess of Edinburgh
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsN.htm

ACCESSION
SFBG# 1987-0115 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum 62-0521
Orig. Qty: 2
Material: cutting
Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead bed 78, 7/89.

Notes

Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead bed 78, 7/89.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0437 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.

Notes

Plant not found in bed 78, 02/02/97.

ACCESSION
SFBG# 1992-0024 DEACCESSIONED Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1993-0819 DEACCESSIONED Rec'd: 10/5/1993
Source: Monrovia Nursery
Orig. Qty: 1
Material: plant

Notes

7/26/2010 Olivier Thériault	1 plant not found in bed 78l during inventory, 4/1/2010. Planting date 11/8/1993, last checked 5/1/2007 by David Kruse-Pickler. Record deaccessioned 7/26/2010.
5/3/2007 David Kruse-Pickler	Plans to transplant due to SE Asian CF renovation

ACCESSION
SFBG# 1998-0125 DEACCESSIONED Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron 'Nestucca' Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Height: 3'ft.
Flowers White, Brown Mar, Apr, May
Parentage: R. fortunei x R. yakushimanum
Description: Flower white with greenish-brown spotting in throat, openly funnel-shaped, frilly lobes, 5" across. Dome-shaped truss of 14 flowers. Leaves elliptic, 4" long, glossy, dark green. Plant compact with spreading habit.

Hybridized/Introduced By: Hanger/C. Smith

Parentage: (fortunei x yakushimanum)

Cultivation: Tolerates Heat and Sun. Flower bud hardy to -10
Record Notes: Cultivar name and parentage found on American Rhododendron Society Website.

ACCESSION
SFBG# 2007-0477 Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 3
Material: 2 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:3
Pl:9/27/2007 Ckd:1/27/2009 Jason Martinez
E corner of bed; #43 on bed inventory map.

Notes

Taxon Family Spelling Checked

Rhododendron 'Norma' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0353 DEACCESSIONED Rec'd: 5/10/1991
Source: Longwood Gardens
Orig. Qty: 1
Material: plant
Dead in nursery 12/91.

Notes
Dead in nursery 12/91.

Rhododendron 'Noyo Chief' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red Mar, Apr, May
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name found on American Rhododendron Society website. AK 2/20/07

image of 4/1/ M.Lewis

image of 4/1/ M.Lewis

ACCESSION
SFBG# 1965-0157 Rec'd: 10/12/1965
Source: William E. Schmidt, Palo Alto
Orig. Qty: 1
Material: plant
Determined by Hadley Osborn, 4/26/72
Flower color red

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl: Ckd:11/20/2008 David Kruse-Pickler & Jason Martinez
NE corner of bed. 2 R. 'Noyo Chief' located there one is this accession and one is1965 -0299. #1 and #34 on bed inventory map.

Notes

11/20/2008 David Kruse-Pickler	Bed 73K was formerly bed 28.

ACCESSION
SFBG# 1965-0299 Rec'd: 12/17/1965
Source: Pacific Nursery
Orig. Qty: 1
Material: plant
Determined by Hadley Osborn, 4/26/72
Flower color red

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl: Ckd:11/20/2008 Jason Martinez & David Kruse-Pickler
located off main path to the W, near Rhododendron 'Loderi King George'. #1 on bed inventory map.

Notes

11/20/2008 David Kruse-Pickler	2 of this species listed in this bed. The other is accession #1965-0157
11/20/2008 David Kruse-Pickler	Bed 73K was formerly bed 28.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1994-0245 DEACCESSIONED Rec'd:
Source: Unknown - established in bed 78
Orig. Qty: 1
Material: plant
Flower color red

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron 'Noyo Dream' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft.
Flowers Deep purplish-pink Feb
Parentage: Rhododendron degronianum ssp yakushimanum x arboreum (exact combination unknown)
Description: Flower openly campanulate, frilly edges, 2" across, deep purplish-pink. Held in ball-shaped trusses of 19 flowers. Very Early bloom time. Leaves obovate, flat, 4" long, with dark grayish-yellow felted indumentum below, retained 2 years. Hybridizer: Moyles.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked in American Rhododendron Society website. 7/15/2005.

image of © 2009 Mona Bourell, SFBG2005-0429

image of © 2009 Mona Bourell, SFBG2005-0429

ACCESSION
SFBG# 1999-1148 DEACCESSIONED Rec'd: 12/9/1999
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2005-0429 DEACCESSIONED Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 1
Material: 4 gallon
Intended for use in: Rhododendron Garden

Notes

2/24/2009 David Kruse-Pickler	Plant reported stolen by J. Martinez. Record deaccessioned. 1 plant, 11/3/2005 planting date; 11/20/2008 last checked by David Kruse. Notes: NW corner at intersection of two paved paths growing with ferns. #21 on bed inventory map.
11/20/2008 David Kruse-Pickler	73K formerly part of bed 28.
11/16/2005 Mona Bourell	Neil Tierney planted 1 in bed 28 on 11/3/2005.

Taxon Family Spelling Checked

Rhododendron 'Noyo Snow' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft.
Flowers Pink, White Apr, May
Description: Flower broadly funnel-campanulate, wavy edges, 3" across, inside pale purplish-pink at edge fading to yellowish-white at center with a light yellow-green dorsal blotch, outside yellowish-white when fully mature. Ball-shaped truss of 10-17 flowers. Midseason bloom time. Leaves oblong, broadly acute apex, rounded base, down curved edges, 4" long, olive green, retained 2 years. Dense habit. Hybridizer: Moyles.
Cultivation: Established plants can tolerate substantial sun.
Record Notes: Name checked in American Rhododendron Society website. 7/15/2005.

ACCESSION
SFBG# 2005-0432 Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 6
Material: 4 gallon
Intended for use in: Rhododendron Garden

LOCATIONS
Bed 0E1 - Society Plant Sale- Ferns? Qty:4 Pl: Ckd:3/23/2007 Mona Bourell
5gal;

Bed 72B - Rhododendron Garden- east of Pavillion Qty:2 Pl:8/28/2007
Ckd:10/24/2007 Jason Martinez
N end of bed; #17 on bed inventory map.

Notes

8/29/2007 David Kruse-Pickler — 2 moved to Rhody garden for staging. Change location record if permanently installed.

3/23/2007 Mona Bourell — Moved to 0E1 during 0V use for tree work.

Rhododendron 'Ocean lake' Ericaceae X

INFO
Common Name:
Parentage: Rh. minus var. minus Carolinianum X dauricum
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0469 DEACCESSIONED Rec'd: 7/27/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color blue
Planted by bus stop 9th & Lincoln. Dead in bed 1 3/93.

Notes

Planted by bus stop 9th & Lincoln. Dead in bed 1 3/93.

Rhododendron 'Orchid Star' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1976-0060 DEACCESSIONED Rec'd: 1/1/1976
Source: M & O Azalea Farm
Orig. Qty: 15
Material: plant
All reported gone bed 10, 11/89.

Notes

All reported gone bed 10, 11/89.

Taxon Family Spelling Checked

Rhododendron 'Owen Pearce' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft.
Flowers Yellow
Parentage: Rhododendron 'Saffron Queen' x burmanicum
Description: Maddeni group to +15°F 4' Late March-April. , Small, trumpet-shaped, sulfur-yellow flowers cover this plant. Small leaves and a more compact grower than 'Saffron Queen'. (S) Hybridization attributed to Maurie & Fran Sumner. [Mike McCullough, De Anza Chapter of the
American Rhododendron Society; http://www.deanza-ars.com/Newsletters/2003/April2003/Aprilp4.htm]
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1987-0410 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Unable to locate in nursery during inventory, 4/92.

Notes

Unable to locate in nursery during inventory, 4/92.

ACCESSION
SFBG# 2008-0771 Rec'd: 9/20/2008
Source: SFBG Society Plant Sale, Jim Queen
Orig. Qty: 2
Material: 2 gallon

LOCATIONS
Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
N end, along path.

Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:
Ckd:10/27/2010 Jason Martinez
Middle of bed to the west of the Acacia iteaphylla. #41 on bed inventory map.

Notes

2/11/2010 Olivier Thériault — 1 plant not found in 0LB during nursery inventory, 8/4/2009. Last checked 9/26/2008 by Mona Bourell, notes: For Jason Temp#FJ-1. Jason only remembers planting the one in 73F. Location removed.

1/13/2009 David Kruse-Pickler — Jason reports one planted out from 0LB to bed 73F. Location record created for 73F. Qty in 0LB reduced from 2 to 1.

Rhododendron 'P.J.M.' Ericaceae X

INFO
Common Name:
Parentage: Blue Diamond X Sapphire
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1985-0160 DEACCESSIONED Rec'd: 1/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 2
Material: plant
1 dead, 0 reported left.

Notes

1 dead, 0 reported left.

ACCESSION
SFBG# 1990-0470 Rec'd: 7/27/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:8/6/1990 Ckd:

Notes

Taxon Family Spelling Checked

Rhododendron 'Pacific Sunset' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1987-0433 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Unable to locate in bed 10 during inventory 9/93.

Notes
Unable to locate in bed 10 during inventory 9/93.

Rhododendron 'Paschal Witness' Ericaceae !

INFO
Common Name:
Parentage: konori x Dr.Hermann Sleumer
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsO.htm

ACCESSION
SFBG# 1993-0675 DEACCESSIONED Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in b78, 5/96.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in b78, 5/96.

Rhododendron 'Pastanello' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Yellow
Parentage: aurigeranum x konori
Record Notes: In section Vireya of Subgenus Rhododendron. Cultivar name checked with vireya.net, 6/22/2010.

ACCESSION
SFBG# 2010-0421 Rec'd: 6/22/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 2
Material: 6 inch pot

LOCATIONS
Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:1 Pl: Ckd:7/1/2010
Marc Johnson
6" on table SW corner

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
S of stairs, slope W of Magnolia doltsopa

Notes

Taxon Family Spelling Checked

Rhododendron 'Patricia Marie pink form' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft.
Flowers Yellow early, May
Parentage: nuttallii x Lind-dal Group
Description: Description from literature: Flower tubular-campanulate, 4 1/2" long, light yellow becoming white, with a pale yellow blotch inside and a purplish red line running from base of tube to tip of each lobe. Held in flat trusses of 5-6 flowers.
Leaves oblong, down curved margins, acuminate apex, cuneate base, 5 1/2" long, prominent veins, greenish-yellow, dark brown scales on bottoms. Leaves retained 2 years. Open, upright habit.

Hybridized by Granston.

Mona & Kori's description: 5/28/2009 Flowers primarily white with yellow throat and pink flush on outside petals; buds pink.
Record Notes: Cultivar name found used in the trade with internet search, 10/6/2006.

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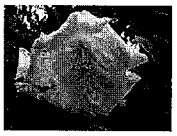
image of © 2009 Kori Dean, SFBG2006-0596

image of © 2009 Kori Dean, SFBG2006-0596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ACCESSION
SFBG# 2006-0596 Rec'd: 9/29/2006
Source: Mrs. Betty Oliver, Menlo Park, CA via Nan Ray, volunteer.
Orig. Qty: 1
Material: unknown
Intended for use in: Rhododendron renovation

LOCATION
Bed 73D - Rhododendron Garden- north central, along fence Qty:1 Pl:12/28/2006
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
#37 on old bed inventory map; Planted where there is a large crack in the fence, right of gate.

Notes
5/28/2009 Mona Bourell Flowering in May. Flowers primarily white with pink flush on outside petals; buds pink.

1/2/2007 Mona Bourell Jason planted out into 73D, 12/28/2006.

10/6/2006 Mona Bourell Donation arranged by SFBG volunteer, Nan Ray.

Rhododendron 'Paul Molinari' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1989-0186 Rec'd: 6/8/1989
Source: Strybing Arboretum Society via Jack Spring
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:6/21/1989 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 1995-0340 DEACCESSIONED Rec'd: 7/4/1995
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron 'Perle de Synerde' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: A cultivar of German origin.

ACCESSION
SFBG# 1989-0335 DEACCESSIONED Rec'd: 7/21/1989
Source: Golden Gate Park Nursery
Orig. Qty: 9
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Rhododendron 'Pink Delight' Ericaceae !

INFO
Common Name:
Perennial
Parentage: unknown
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsO.htm

ACCESSION
SFBG# 1995-0380 DEACCESSIONED Rec'd: 7/27/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
dead in nursery 10/97. 9/15/2003- Reactivated accession (deaccessioned 11/27/1997) found on inventory for transfer to Conservatory of Flowers.

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Transfered from Strybing Arboretum Nursery to Conservatory 9/03.

dead in nursery 10/97. 9/15/2003- Reactivated accession (deaccessioned 11/27/1997) found on inventory for transfer to Conservatory of Flowers.

Rhododendron 'Pink Lace' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-1017 DEACCESSIONED Rec'd: 9/17/1992
Source: M. & O. Azaleas
Orig. Qty: 36
Material: plant
All 36 planted under Ginkgo tree near stairs. 4 dead 9/95.

Notes

9/24/2014 Mona Bourell — Location 74 removed from database by Mona Bourell on 9/24/2014 Reason: Not found during complete curatorial bed inventory, 8/21/2014 by Mona Bourell. Location Details at time of removal: Bed: 74 (Moon Viewing Garden) # Plants: 15 Planting Date: 9/22/1992 Last Checked: Location Notes: Location ID: 7797. Record deaccessioned 9/24/2014 due to no active

All 36 planted under Ginkgo tree near stairs. 4 dead 9/95.

Taxon Family Spelling Checked

Rhododendron 'Pink Mist' Ericaceae !

INFO
Common Name:
Record Notes: In Section Vireya of Subgenus Rhododendron.
Spelling chcked with nursery rhododendron volunteer, Nan Ray and Sherla Bertelmann of Pacific Island Nursery, 6/23/2010.

ACCESSION
SFBG# 2010-0415 Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 2
Material: 6 inch pot

LOCATIONS
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
N end if bed at point, near wayfinding sign

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
Along road under Magnolia doltsopa, slope S of stairs; NE edge of bed.

Notes

8/5/2014 Mona Bourell — Location 0D4 removed from database by Mona Bourell on 8/5/2014 Reason: Planted out to 78B. Location Details at time of removal: Bed: 0D4 (Society Plant Sale- Rhododendrons?) # Plants: 1 Planting Date: Last Checked: 7/1/2010 Marc Johnson Location Notes: 4" + 6", on table SW corner Location ID: 25954

Rhododendron 'Pink Snowflakes' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1985-0156 DEACCESSIONED Rec'd: 1/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 2
Material: plant
3 additional received, 2/86. 1 dead in nursery, 8/86. 1 dead B78, 1/90. 1 dead in bed 1 none reported left (should be 2 more in bed 1)8/5/91

Notes

3 additional received, 2/86. 1 dead in nursery, 8/86. 1 dead B78, 1/90. 1 dead in bed 1 none reported left (should be 2 more in bed 1)8/5/91

Rhododendron 'Pink Walloper' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1977-0129 DEACCESSIONED Rec'd: 1/1/1977
Source: Santa Cruz Wholesale Nursery
Orig. Qty: 1
Material: plant
Transplanted from bed 64, 7/81. Tag found 1/90. Unable to locate in bed 3, 11/18/91.

Notes

Transplanted from bed 64, 7/81. Tag found 1/90. Unable to locate in bed 3, 11/18/91.

Taxon Family Spelling Checked

Rhododendron 'Pluto' Ericaceae !

INFO
Common Name:
Description: From R. hirsutum?
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 5/12/2011.

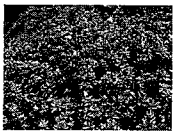


image of © 2009 Mona Bourell, SFBG1993-0062

image of © 2009 Mona Bourell, SFBG1993-0062

ACCESSION
SFBG# 1993-0062 Rec'd: 2/26/1993
Source: Golden Gate Park Nursery
Orig. Qty: 5
Material: plant
ID later B10C 12/96.

LOCATION
Bed 10C - Asian Discovery Garden Qty:5 Pl:2/26/1993 Ckd:5/12/2011 Mona Bourell
in front of stone lantern.

Notes
ID later B10C 12/96.

Rhododendron 'Point Defiance' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers White
Parentage: R. 'Anna' x R. 'Marinus Koster'
Description: Seed Parent x Pollen Parent: Anna x Marinus Koster
Predominate Flower Color: White
Flower / Truss Description: Flower widely funnel-shaped, of heavy substance, 4½" across, white in center edged red on all lobes, age to nearly pure white. Compact trusses of 15-17 flowers.
Fragrant: No
Bloom Time: Midseason
Height (ft.) in 10 Yrs: 6
Cold Hardiness Temperature: -5°F (-21°C)
Foliage Description / Plant Habit: Leaves elliptic, mucronate apex, rounded base, 7¼" long, recurved edges, leathery, impressed mid-rib, dull, dark green. Upright grower.
Elepidote (E) or Lepidote (L): E
Hybridizer: Lem
Registration Reference: ARS 703

Record Notes: Name checked with The Plant List on 1/3/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2013-0004 Rec'd: 1/3/2013
Source: Larry McDougle
Orig. Qty: 2
Material: 5 gallon

LOCATION
Bed 73H - Rhododendron Garden - South side at entry Qty:1 Pl:1/3/2013 Ckd:1/3/2013 Jason Martinez

Notes
2/4/2014 Mona Bourell 1 plant(s) removed from bed 73H, for a new total of 1 plant(s). Previous information for location: Bed 73H (Rhododendron Garden - South side at entry) # Plants: 2 Planting Date: 1/3/2013 Last Checked: 1/3/2013 Jason Martinez Location Notes: Location ID: 29811. Reported by Jason Martinez on 02/03/2014, reason: Jason reports one plant died.

Taxon Family Spelling Checked

Rhododendron 'Polar Bear' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1960-0224 DEACCESSIONED Rec'd: 3/30/1960
Source: P. H. Brydon, Salem Oregon
Orig. Qty: 1
Material: Ball And Burlap
clone from Exbury estate.

Notes
3/16/2010 Mona Bourell Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

clone from Exbury estate.

Rhododendron 'Pomo Princess' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1987-0424 Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Rhododendron 'Prairie Gold' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1985-0162 Rec'd: 1/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 3
Material: plant
2 dead, root rot, no date.

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl: Ckd:

Notes
2 dead, root rot, no date.

Rhododendron 'Princess Alexandra' Ericaceae !

INFO
Common Name:
Parentage: jasminiflorum x Princess Royal
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsP.htm
Originally in record as Princess alexandria, a mispelling.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0029 DEACCESSIONED** Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Rhododendron 'Princess Alice' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# XY-0103** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

1/1/1968 This was propagated from plant which died Sept. 1968.

Rhododendron 'Princess Fredericka' Ericaceae !

INFO Common Name:
Parentage: brookeanum var.gracile x Princess Royal
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsP.htm

ACCESSION **SFBG# 1993-0821 DEACCESSIONED** Rec'd: 10/5/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color yellow

Notes

1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron 'Princess Royal' Ericaceae !

INFO Common Name:
Parentage: jasmini florum x javanicum
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsP.htm

image of 4/1/ M.Lewis

ACCESSION **SFBG# 1960-0278 DEACCESSIONED** Rec'd: 3/30/1960
Source: P. H. Brydon, Salem Oregon, gift of M. Madison
Orig. Qty: 1
Material: ball and burlap
clone from Exbury Estate

Notes

2/12/2009 David Kruse-Pickler No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

clone from Exbury Estate

Taxon Family Spelling Checked

Rhododendron 'Prinz Of Persia' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1975-0055** Rec'd: 1/1/1972
Source: University of Chile Botanic Garden
Orig. Qty: 1
Material: cutting

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Rhododendron 'Ptarmigan' Ericaceae !

INFO Common Name:
Perennial Shrub
Height: 1ft.
Flowers White
Parentage: R. orthocladum var microleucum x R. leucaspis
Description: Mat forming.
Flower / Truss Description: Flower broadly funnel-shaped, 1" across, pure white. Held in terminal clusters each 2 or 3 flowered.
Bloom Time: Early Midseason
Height (ft.) in 10 Yrs: 1
Cold Hardiness Temperature: -5°F (-21°C)
Foliage Description / Plant Habit: Leaves oblong, broadly acute apex, cuneate base, up to 1" long, dark green. Compact, spreading habit.
Lepidote .
Hybridizer: Cox
Registration Reference: RHS 66

Record Notes: Cultivar name found on Am. Rhododendron Soc. website, 4/7/2008.

ACCESSION **SFBG# 2008-0136 DEACCESSIONED** Rec'd: 4/4/2008
Source: Nan Ray from Sonoma Horticultural Nursery, Sebastopol via McDougall
Orig. Qty: 1
Material: 1 gallon

Notes

12/15/2011 Mona Bourell Location 72D removed from database by Mona Bourell on 12/15/2011 Reason: Jason reports plant dead. Location Details at time of removal: Bed: 72D (Rhododendron Garden- west of Pavillion) # Plants: 1 Planting Date: 1/21/2009 Last Checked: 1/21/2009 Jason Martinez Location Notes: Location ID: 21812. Record deaccessioned 12/15/2011 due to no active

Rhododendron 'Purple Gem' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1987-0701** Rec'd:
Source: H.matsutani Co.
Orig. Qty: 1
Material: unknown

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Notes

Rhododendron 'Purple Splendour' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

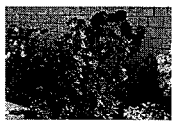


image of 5/1/ G. Courtright

Taxon Family Spelling Checked

ACCESSION
SFBG# XY-0112 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

6/1/1994 Gone from bed 67 per W. Valen 2/94. Unable to locate in bed 57B during inventory 6/94.

Rhododendron 'Queen Nefertiti' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 5ft.
Flowers Red
Parentage: Anna x Loderi Venus
Description: Seed Parent x Pollen Parent: Anna x Loderi Venus
Predominate Flower Color: Red
Flower / Truss Description: Flower openly funnel-shaped, wavy lobes, 5" across, light purplish-pink with deeper margins and reverse and purplish-red spotting on dorsal lobe. Ball-shaped trusses of about 12 flowers.
Fragrant: No
Bloom Time: midseason
Height (ft.) in 10 Yrs: 5
Cold Hardiness Temperature: 15°F (-9°C)
Foliage Description / Plant Habit: Leaves narrowly oblong to elliptic, apiculate apex, cuneate base, 5¾" long, dark green, retained 2 years. Upright and vigorous grower.
Elepidote (E) or Lepidote (L): E
Hybridizer: Beck
Registration Reference: ARS 782
Record Notes: Name checked on 9/24/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0439 Rec'd: 9/24/2012
Source: donated by Paul Molinari of Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 1
Material: 15 gallon

LOCATION
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
Pl:11/1/2012 Ckd:11/1/2012 Jason Martinez
E of Camellia sp.

Notes

11/1/2012 Mona Bourell Location 0V removed from database by Mona Bourell on 11/1/2012 Reason: Jason planted out to 73G. Location Details at time of removal: Bed: 0V (Nursery- Delivery Area) # Plants: 1 Planting Date: Last Checked: 9/24/2012 Jason Martinez Location Notes: 15gal Location ID: 29286

Rhododendron 'Racil' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1961-0106 DEACCESSIONED Rec'd: 2/8/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes

2/13/2009 David Kruse-Pickler No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Rhododendron 'Ramapo' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1985-0158 DEACCESSIONED Rec'd: 1/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 3
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in bed 73, 4/21/92. Tag turned in, plant presumed dead in bed 73, 6/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in bed 73, 4/21/92. Tag turned in, plant presumed dead in bed 73, 6/92.

Rhododendron 'Ranman' Ericaceae ?

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name not found used in the trade with internet search, 12/15/2009.

ACCESSION
SFBG# 1963-0342 DEACCESSIONED Rec'd: 6/13/1963
Source: US National Arboretum PI274731
Orig. Qty: 2
Material: plant

Notes

5/29/2012 Marc Johnson Location 7 removed from database by Marc Johnson on 5/29/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 2 Planting Date: Last Checked: Location Notes: Location ID: 4667. Record

Rhododendron 'Raspberry Truffle' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink
Parentage: R.viriosum x solitarium
Record Notes: Name checked on 8/6/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2014-0429 Rec'd: 7/29/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material:

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
N end of bed, at point.

Notes

Rhododendron 'Ravalac' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink with cream/yellow throat
Parentage: R. zoelleri x R. konori
Description: zoelleri x konori

International Rhododendron Register entry:
'Ravalac' cv.
Lepidote rhododendron : zoelleri X konori
H: P. Sullivan (1971), G: W.A. Moynier (1976), N: W.A. Moynier, I: W.A. Moynier (1977), REG: W.A. Moynier (1986)
Flowers: 6-8/domed truss, tubular funnel-shaped, 70x95mm, with 5-7 wavy-edged lobes, strong pink (49A), shading gradually to cream yellow throat.
Leaves: elliptic,140x60mm, dull and moderate olive green (147A) above, moderate yellow-green (146B), with tiny, closely spaced, brown scales below.
Shrub 1.4x1.2m in 14 years. November-Mar
Record Notes: In Section Vireya of Subgenus Rhododendron.
Cultivar name found used in the trade, 12/1/2009.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0841** Rec'd:
Source: unknown
Orig. Qty: 1
Material: 3 gallon
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 PI:3/12/2012 Ckd:3/20/2012 Mona Bourell
S of stairs, slope W of Magnolia doltsopa

Notes

3/19/2012 Mona Bourell	Location 0D3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out to 78, sub-bed not indicated. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 3/9/2010 David Kruse Pickler Location Notes: 3gal; vireya type Location ID: 25044
3/9/2010 David Kruse-Pickler	Flower color is noted by volunteer Jim as orange/yellow bicolor. Verify color as database lists it as pink with cream/yellow throat
12/1/2009 Mona Bourell	Found during inventory on 11/9/2009. No source information.

Rhododendron 'Red Prince' Ericaceae !

INFO
Common Name:
Parentage: unknown
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsR.htm

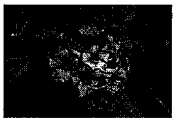


image of 12/1 W.R. Valen

ACCESSION **SFBG# 1962-0525 DEACCESSIONED** Rec'd: 12/6/1962
Source: US National Arboretum - NA 18208
Orig. Qty: 1
Material: plant
Dead in bed 78 due to freeze, 6/26/91.

Notes

Dead in bed 78 due to freeze, 6/26/91.

ACCESSION **SFBG# 1992-0030 DEACCESSIONED** Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in nursery 7/20/92. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in nursery 7/20/92. Unable to locate in nursery during inventory 9/93.

Rhododendron 'Red Rocks' Ericaceae !

INFO
Common Name:
Perennial Shrub
Parentage: 'Sunset Fantasy' x wrightianum
Description: 'Sunset Fantasy' x wrightianum

H, R & N : R. Currie, New Zealand
Record Notes: In section Vireya of Subgenus Rhododendron. Cultivar name checked with vireya.net, 6/22/2010.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2010-0419** Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 PI:7/29/2014 Ckd:7/29/2014 Mona Bourell
N end if bed at point, near wayfinding sign

Notes

8/5/2014 Mona Bourell	Location 0D4 removed from database by Mona Bourell on 8/5/2014 Reason: planted out to 78B. Location Details at time of removal: Bed: 0D4 (Society Plant Sale- Rhododendrons?) # Plants: 1 Planting Date: Last Checked: 7/1/2010 Marc Johnson Location Notes: 6" on table SW corner Location ID: 25952

Rhododendron 'Robbie' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1987-0429** Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Transplanted from B78 to 72 2/90.

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI: Ckd:1/21/2009 Jason Martinez
Old Rhod. behind Magnolia & Acer.

Notes

Transplanted from B78 to 72 2/90.

Rhododendron 'Rose Mangles' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft.
Flowers Rose pink Mar
Parentage: R. cinnabarinum x R. maddenii
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 7/29/2008.

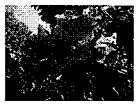


image of © 2009 David Kruse-Pickler, SFBG1961

image of © 2009 Mona Bourell, SFBG1961-0153

ACCESSION **SFBG# 1961-0153** Rec'd: 2/8/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 73E - Rhododendron Garden- north central, along fence Qty:1 PI:
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
Larger Rhododendron along foot path on the W. side of the bed.

Notes

2/25/2013 David Kruse-Pickler	#27 on old bed inventory map for 73E

Taxon Family Spelling Checked

Rhododendron 'Roundhill' Ericaceae ?

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name not found listed with the American Rhododendron Society, nor with internet search, 4/3/2008. M. Bourell

ACCESSION
SFBG# 2000-0166 Rec'd: 3/9/2000
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 5
Material: plant
Flower color pale yellow
Commercial label says it prefers shadier locations.

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl:5/23/2006 Ckd:1/6/2011 Jason Martinez & Mona Bourell
Formerly part of bed 28. #8 on bed inventory map.

Notes

1/6/2011 Mona Bourell	One found dead during GIS mapping project in 73J. Qty reduced to one.
4/1/2008 David Kruse-Pickler	3 plants listed in old bed 28, only 2 found in new bed 73J. One more plant might be found in other inventories. Qty reduced from 3 to 2.
4/1/2008 David Kruse-Pickler	Moved from 6M to entrance of Heidelburg Hill on right side of path.
1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "2". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.
5/23/2006 Mona Bourell	During rennovation of Library Terrace, Jason M. moved 3 plants from 6M to 28.
11/17/2005 Tony Morosco	3 plants of this accession reported as established by volunteer David Kruse in bed 6M. reduced qty recorded in nursery from 5 to 2, added location record for 6M.

Commercial label says it prefers shadier locations.

Taxon Family Spelling Checked

Rhododendron 'Roy Hudson' Ericaceae !

INFO
Common Name:
Annual Shrub
Flowers Yellow
Parentage: R. nuttallii and R. burmanicum
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Maddenii Series hybrid by Howard Kerrigan, member of the California Chapter or the American Rhododendron Society,info found on internet 9/23/2008.

image of © 2007 Tony Morosco, SFBG1993-0092

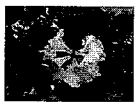


image of © 2007 Tony Morosco, SFBG1993-0092

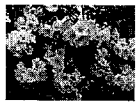


image of © 2007 Tony Morosco, SFBG1993-0092

ACCESSION
SFBG# 1973-0525 DEACCESSIONED Rec'd: 1/1/1973
Source: H. Kerrigan
Orig. Qty: 1
Material: plant
Dead in bed 49 root rot, 11/4/91.

Notes

Dead in bed 49 root rot, 11/4/91.

ACCESSION
SFBG# 1992-1103 Rec'd: 10/29/1992
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:2/8/1993 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 1993-0092

Rec'd: 3/4/1993

Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
removed from bed 5B, 1997

LOCATIONS

Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:2 Pl:
Ckd:11/3/2010 Jeanne Rich
1gal

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl: Ckd:8/2/2012 Jason Martinez
From 5B.

Notes

7/26/2012 Mona Bourell	Location 5B removed from database by Mona Bourell on 7/26/2012 Reason: Shannon gave plant to Jason for 72D on 6/21/2012. Location Details at time of removal: Bed: 5B (Entry Garden-South Bed) # Plants: 1 Planting Date: Last Checked: 4/10/2007 Tony Morosco Location Notes: west side of east bed, near Robinia pseudoacacia 'Frisia'. Location ID: 20403
9/29/2011 Mona Bourell	Location 0D3 removed from database by Mona Bourell on 9/29/2011 Reason: Nan Ray reports plant dead in Rhodie House 0D3. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 11/9/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 6" Location ID: 22691
10/20/2009 Olivier Thériault	2 plants found in 0G3 during nursery inventory, 10/19/2009. Previous qty in 0G3 was 1, 5/4/2008. Qty increased from 1 to 2.
9/17/2008 Olivier Thériault	Found 1 plant in a 5" container while doing nursery bed sweep in 0D3. 2 plants listed in 0G3. Qty reduced from 2 to 1 in 0G3. Location record created for bed 0D3
4/23/2007 Tony Morosco	Tenative ID confirmation by Nan Ray, Rhododendron volunteer, from emailed photos.
4/10/2007 Tony Morosco	Plant with this accession tag in full bloom, bed 5B, west side of east bed, near Robinia pseudoacacia 'Frisia'. Unclear why record was deaccessioned if this is the same specimen. Emailing Nan Ray (volunteer) to confirm ID of the specimen. Reactivating record. Already has tag and sign.
9/15/2000	Marked deaccessioned 9/15/2000.

ACCESSION

SFBG# 2005-0443

Rec'd: 7/15/2005

Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 1
Material: 10 gallon
Intended for use in: Rhododendron Garden

LOCATION

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl: Ckd:1/27/2009 Jason Martinez
S corner of bed. #54 on bed inventory map.

Notes

7/26/2007 Mona Bourell	Being temporarily used for opening of Rhodo. Pavillion 7/26/2007.
3/23/2007 Mona Bourell	Moved to 0E1 during 0V use for tree work.

Rhododendron 'Royal Flush' Maddeni

Ericaceae !

INFO

Common Name:
Perennial Shrub
Flowers Pink, Orange
Parentage: R. cinnabarinum x R. maddenii
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search.

ACCESSION

SFBG# 1961-0112 DEACCESSIONED

Rec'd: 2/8/1961

Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
Orange form. Unable to locate in bed 66B during inventory 8/91.

Notes

Orange form. Unable to locate in bed 66B during inventory 8/91.

Taxon Family Spelling Checked

Rhododendron 'Sabrina Adler'

Ericaceae !

INFO

Common Name:
Perennial Shrub
Height: 4ft.
Flowers White
Parentage: Rhododendron ciliicalyx x moupinense
Description: Flower widely funnel-shaped, frilly edges, 3 1/4" across, fragrant, white with light red spotting, outside suffused pale pink, aging to white. Lax truss with 1 to 5 terminal buds with 2-3 flowers per terminal. Very Early bloom time. Leaves elliptic, apiculate apex, cuneate base, 2 1/4" long, dark green. Hybridizer: Scott.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked in American Rhododendron Society website. 7/15/2005.

image of © 2009 Mona Bourell, SFBG1999-1150

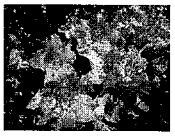


image of © 2005 David W. Kruse-Pickler, SFBG1985

ACCESSION

SFBG# 1985-0161

Rec'd: 1/1/1985

Source: Enjoy Nursery, Occidental
Orig. Qty: 3
Material: plant

LOCATION

Bed 5B - Entry Garden-South Bed Qty:3 Pl: Ckd:2/5/2007 Tony Morosco
at least one plant remains at east end of bed, qty not checked in bed.

Notes

ACCESSION

SFBG# 1993-0091

Rec'd: 3/4/1993

Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION

Bed 5B - Entry Garden-South Bed Qty:1 Pl:4/22/1993 Ckd:

Notes

ACCESSION

SFBG# 1999-1150

Rec'd: 12/9/1999

Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 18
Material: plant

LOCATIONS

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:11 Pl:5/23/2006
Ckd:11/2/2010 Mona Bourell
Plant under Magnolia veitchii looks dead

Bed 73D - Rhododendron Garden- north central, along fence Qty:1 Pl:5/23/2006
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
Far east plant; Mixed with 5 plants of another acc [#2005-0430]

Bed 73K - Rhododendron Garden Qty:3 Pl:5/23/2006 Ckd:11/20/2008 Jason Martinez & David Kruse-Pickler
Middle of bed along paved path. #12 on bed inventory map.

Notes

11/20/2008 David Kruse-Pickler	Bed 73K formerly bed 28.
1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "3". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.
5/23/2006 Mona Bourell	Jason moved all 10 plants out of Library Terrace during rennovation. Planted 4 in 73D; 3 in 28; and 3 in 71 [new Rhododendron area], 5/23/2006.
11/17/2005 Tony Morosco	5 plants of this accession found established in bed 6L. reduced qty recorded in nursery from 8 to 3. added location record for 6L.
3/28/2005 Tony Morosco	6 plants of this accession reported as established by volunteer David Kruse in bed 6C. reduced qty recorded in nursery from 14 to 8, added location record for 6C.
3/28/2005 Tony Morosco	4 plants of this accession reported as established by volunteer David Kruse in bed 6B. reduced qty recorded in nursery from 18 to 14. added location record for 6B

Taxon Family Spelling Checked

ACCESSION **SFBG# 2005-0430** Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 6
Material: 4 gallon
Intended for use in: Rhododendron Garden

LOCATION
Bed 73D - Rhododendron Garden- north central, along fence Qty:5 Pl:11/3/2005
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
#8 on old bed inventory map; facing to the W, near path. Mixed with one plant of another acc [#1999-1150], which is about 20' to the E.

Notes
11/16/2005 Neil tierney planted 6 in bed 73E on 11/3/2005.
Mona Bourell

ACCESSION **SFBG# 2008-0831 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown
Determined by Bourell & Martinez 4/2/2009

Notes
8/25/2014 Location 68A removed from database by Jason Martinez on 8/25/2014
Jason Martinez Reason: FV died . Location Details at time of removal: Bed: 68A (Ancient Plant Garden-Left side of entry walk and North of streambed) # Plants: 1 Planting Date: Last Checked: 4/2/2009 Jason Martinez & Mona Bourell Location Notes: Established in bed, near Fargesia. Originally in record as

4/2/2009 Originally in record as Rhododendron sp. Mona & Jason determined it to be
Mona Bourell 'Sabrina Adler'.

3/13/2009 Flowering Feb-Mar. Flowers white with pink blush on outside and red
Mona Bourell 'freckels' inside throat. Looks like Rhododendron 'Sabrina Adler' . Needs confirmation.

10/6/2008 Plant established in garden, source unknown. Volunteer thought it was an
Mona Bourell Enckanthus, but Don confirmed that it is not.

Rhododendron 'Saffron Meadow' Ericaceae ?

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

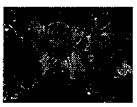


image of © 2007 Tony Morosco, SFBG2005-0441

ACCESSION **SFBG# 1993-0094 DEACCESSIONED** Rec'd: 3/4/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
7/21/2003 7/21/2003- Deaccessioned because record has no active locations.
Tony Morosco Reactivate if accessioned specimens are found. T.M.

9/1/1996 1 dead outside main gate 9/96.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2005-0441** Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 6
Material: 4 gallon
Intended for use in: Rhododendron Garden

LOCATION
Bed 72A - Rhododendron Garden- east of Pavillion Qty:6 Pl:11/3/2005
Ckd:11/30/2007 Jason Martinez & David Kruse-Pickler
#19 on bed inventory map. East side of bed, E of R. daph.

Notes
10/19/2006 Due to bed rennovation, bed ID confused. Bed 73B is probably 72A.
Mona Bourell

11/16/2005 Neil tierney planted 6 in bed 73B on 11/3/2005.
Mona Bourell

Rhododendron 'Saffron Prince' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1986-0502 DEACCESSIONED** Rec'd: 1/1/1986
Source: American Rhododendron Society via M. Sumner
Orig. Qty: 1
Material: cutting
Flower color green

Notes
2/13/2009 No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.
David Kruse-Pickler

Rhododendron 'Saffron Queen' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft.
Flowers Yellow
Parentage: xanthostephanum x burmanicum
Description: Seed Parent x Pollen Parent: xanthostephanum x burmanicum
Predominate Flower Color: Yellow
Flower / Truss Description: Flower funnel-shaped, 2½" across, sulphur yellow with darker spotting on dorsal lobes. Held in lax trusses with 8 - 9 flowers.
Fragrant: No
Bloom Time: Early Midseason
Height (ft.) in 10 Yrs: 4
Cold Hardiness Temperature: 20°F (-7°C)
Foliage Description / Plant Habit: Leaves lanceolate to oblanceolate, up to 3½" long, glossy green. Upright, open growth habit. Prefers some sun.
Elepidote (E) or Lepidote (L): L
Hybridizer: Waterer, J.
Registration Reference: RHS 58
Record Notes: Name checked on 9/24/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2012-0435** Rec'd: 9/24/2012
Source: donated by Paul Molinari of Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 3
Material: 15 gallon

LOCATION
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:3
Pl:11/1/2012 Ckd:4/11/2014 Jason Martinez
Surround sprinkler riser, E of Camella sp.

Notes
11/1/2012 Location 0V removed from database by Mona Bourell on 11/1/2012 Reason:
Mona Bourell Jason planted out to 73G. Location Details at time of removal: Bed: 0V (Nursery- Delivery Area) # Plants: 3 Planting Date: Last Checked: 9/24/2012 Jason Martinez Location Notes: 15gal Location ID: 29282

Taxon Family Spelling Checked

Rhododendron 'Sarita Loder' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# XY-0163 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color red

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 Pl:
Ckd:

Notes

Rhododendron 'Saxon Glow' Ericaceae !

INFO
Common Name:
Parentage: 'Hot Tropic' x saxifragoides

Description: 'Hot Tropic' x saxifragoides

H, R & N : O. Blumhardt, New Zealand
Record Notes: In section Vireya of Subgenus Rhododendron. Cultivar name checked with vireya.net, 6/22/2010.

ACCESSION
SFBG# 2010-0420 Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 2
Material: 6 inch pot

LOCATION
Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:2 Pl: Ckd:7/1/2010
Marc Johnson
6" on table SW corner

Notes

Rhododendron 'Sebastiani' Ericaceae ?

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Originally in the record mispelled as Sebastiani a name not found used in the trade. Needs further research; it may be in the Vireya section.

ACCESSION
SFBG# 1992-0023 DEACCESSIONED Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant
Not needed for the collection 3/92.

Notes
Not needed for the collection 3/92.

Rhododendron 'Sekiyo' Ericaceae ?

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name not found used in the trade with internet search, 12/15/2009.

ACCESSION
SFBG# 1964-0213 DEACCESSIONED Rec'd: 3/25/1964
Source: US National Arboretum PI274723
Orig. Qty: 2
Material: plant
Plants coll. Shiziki Garden, Hirado Island, Kyushu, Japan 1 plant noted 8/81.

Notes
5/29/2012 Marc Johnson Location 7 removed from database by Marc Johnson on 5/29/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4674. Record
Plants coll. Shiziki Garden, Hirado Island, Kyushu, Japan 1 plant noted 8/81.

Taxon Family Spelling Checked

Rhododendron 'Semper Fidelis' Ericaceae !

INFO
Common Name:
Parentage: R. (laetum X leucogigas) X konori
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsS.htm

ACCESSION
SFBG# 1992-1169 DEACCESSIONED Rec'd: 12/21/1992
Source: Pete Sullivan
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Rhododendron 'Senator Henry Jackson' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft.
Flowers White, Pink
Parentage: R. degronianum ssp yakushimanum x R. 'Mrs Horace Fogg'
Description: WHITE flowers are probably the best yet having a large pedale pealed back with full truss.
Middle to Late blooming. Plant in locations which provide sun protection for flowering.
INDUMENTED Conves leaves are pointed like 'hyperythrum'. Light white indumentum.

Seed Parent x Pollen Parent:
degronianum ssp yakushimanum x Mrs Horace Fogg
Flower / Truss Description: Flower white. Held in ball-shaped trusses.
Bloom Time: Late Midseason
Height (ft.) in 10 Yrs: 3
Foliage Description / Plant Habit: Leaves convex, dark green, with sparse white indumentum.
Elepidote
Hybridizer: Larson
Registration Reference: not registered

Cultivation: Cold Hardiness Temperature:
-5°F (-21°C)
Record Notes: Originally in the record as R. 'Senator Jackson'; name checked with the Am. Rhododendron Society website, 4/7/2008.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2005-0433** Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 6
Material: 4 gallon
Intended for use in: Rhododendron Garden

LOCATIONS
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:3 Pl: Ckd:11/2/2010 Mona Bourell
73J formerly part of bed 28, #18 on bed inventory map and #33 on bed inventory map

Bed 73K - Rhododendron Garden Qty:2 Pl:11/3/2005 Ckd:11/2/2010 Mona Bourell
73K formerly part of bed 28, NW corner of bed along paved path. #13 on bed inventory map.

Notes
11/20/2008 David Kruse-Pickler — Bed 73K formerly part of bed 28

11/20/2008 David Kruse-Pickler — 2 plants found in bed 73K during bed inventory. 3 plants were listed in bed 28. Bed 28 location record deleted and qty reduced from 3 to 2 in bed 73K.

11/20/2008 David Kruse-Pickler — 2 more found in bed 73J during inventory. Qty reduced from 5 to 3.

4/1/2008 David Kruse-Pickler — Record created for 73J. Qty in old 28 reduced from 6 to 5.

11/16/2005 Mona Bourell — Neil Tierney planted 6 in bed 28 on 11/3/2005.

7/18/2005 Tony Morosco — Donation of Paul Molinari, Enjoy Rhododendrons, Occidental, CA.

Rhododendron 'Sesterianum' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1986-0466** Rec'd: 1/1/1986
Source: American Rhododendron Society via M. Sumner
Orig. Qty: 2
Material: plant
Cross by M. Sumner in 1982. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in bed 49, 12/93 Removed from bed 49D 10/01/97

LOCATION
Bed 49B - Nurserymen's Garden Qty:1 Pl: Ckd:2/5/2007 Tony Morosco
North middle of bed, behind garage.

Notes
2/6/2007 Tony Morosco — One plant seen in poor health in bed 49B.

2/19/2004 Tony Morosco — Found in location on map bed 49B. reactivated accession.

Cross by M. Sumner in 1982. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T. M. 1 dead in bed 49, 12/93 Removed from bed 49D 10/01/97

Rhododendron 'Seta' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1981-0043 DEACCESSIONED** Rec'd: 1/1/1981
Source: Strybing Arboretum 62-533
Orig. Qty: 2
Material: plant

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 2 plants 8/1/1982 planting date.

ACCESSION **SFBG# 1985-0155** Rec'd: 1/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 7
Material: plant

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:7 Pl: Ckd:

Notes

Rhododendron 'Sherwood Orchid' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1976-0067 DEACCESSIONED** Rec'd: 1/1/1976
Source: M & O Azalea Farm
Orig. Qty: 15
Material: plant
All reported gone bed 10, 11/89.

Notes
All reported gone bed 10, 11/89.

Rhododendron 'Sherwood' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1976-0070 DEACCESSIONED** Rec'd: 1/1/1976
Source: M & O Azalea Farm
Orig. Qty: 15
Material: plant
1 dead, 1/77. All reported gone bed 10, 11/9.

Notes
1 dead, 1/77. All reported gone bed 10, 11/9.

Rhododendron 'Shinkigan' Ericaceae ?

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name not found used in the trade with internet search, 12/15/2009.

ACCESSION **SFBG# 1964-0080 DEACCESSIONED** Rec'd: 2/17/1964
Source: US National Arboretum PI227099
Orig. Qty: 3
Material: plant
1 plant dead 10/80 B7.

Notes
5/29/2012 Marc Johnson — Location 7 removed from database by Marc Johnson on 5/29/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 2 Planting Date: Last Checked: Location Notes: Location ID: 4677. Record

1 plant dead 10/80 B7.

Taxon Family Spelling Checked

Rhododendron 'Shinnan' Ericaceae ?

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name not found used in the trade with internet search, 12/15/2009.

ACCESSION
SFBG# 1963-0343 DEACCESSIONED Rec'd: 6/13/1963
Source: US National Arboretum PI274732
Orig. Qty: 2
Material: plant

Notes

11/17/2011 Marc Johnson: Location 7 removed from database by Marc Johnson on 11/17/2011 Reason: Plant probably dead. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4678. Record deaccessioned 11/17/2011 due to no active locations.

11/17/2011 Marc Johnson: One plant found in plant 7C with sign. Plant appears to be dead, but Dolores Gamez would like to keep plant in ground to confirm. Might also be 1964 -0214. These 2 accessions will be deaccessioned 11/17/2011, unless gardener reports plant is alive.

ACCESSION
SFBG# 1964-0214 DEACCESSIONED Rec'd: 3/25/1964
Source: US National Arboretum PI274724
Orig. Qty: 2
Material: plant
Plants collected Mori-son Garden, Hirado Island, Kyushu, Japan. 1 plant noted 8/81.

Notes

11/17/2011 Marc Johnson: Location 7 removed from database by Marc Johnson on 11/17/2011 Reason: Plant probably dead. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4679. Record deaccessioned 11/17/2011 due to no active locations.

11/17/2011 Marc Johnson: One plant found in plant 7C with sign. Plant appears to be dead, but Dolores Gamez would like to keep plant in ground to confirm. Might also be 1963 -0343. These 2 accessions will be deaccessioned 11/17/2011, unless gardener reports plant is alive.

Plants collected Mori-son Garden, Hirado Island, Kyushu, Japan. 1 plant noted 8/81.

Rhododendron 'Shinnyo No Tsuka' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1972-0145 Rec'd: 4/25/1972
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI: Ckd:

Notes

Rhododendron 'Shinsho' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1963-0344 Rec'd: 6/13/1963
Source: US National Arboretum PI274733
Orig. Qty: 2
Material: plant

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:2
PI: Ckd:8/21/2009 Jason Martinez
moved from bed 7, to near Restrooms

Notes

7/16/2009 Mona Bourell: Plant moved from bed 7 [subbed unspecified] to bed 16 near restrooms during Pathwya Project.

Taxon Family Spelling Checked

Rhododendron 'Sir George Holford' Ericaceae !

INFO
Common Name:
Parentage: javanicum x unknown
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsS.htm

ACCESSION
SFBG# 1962-0526 DEACCESSIONED Rec'd: 12/5/1962
Source: US National Arboretum NA18209
Orig. Qty: 3
Material: plant
Flower color yellow
1 dead B49, 8/77. 1 dead B73, 7/80. 1 dead in bed 49, 3/1/93.

Notes

1 dead B49, 8/77. 1 dead B73, 7/80. 1 dead in bed 49, 3/1/93.

Rhododendron 'Snow Bird' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1988-0175 Rec'd: 4/1/1988
Source: Gomes Nursery, Oakland
Orig. Qty: 5
Material: plant

LOCATION
Bed 3C - Exhibition Garden- Jean Wolf White Garden Qty:5 PI:
Ckd:7/22/2003 Norm Degelman
8/13/2003- possible removed. per Norm. Extra sign in inventory.

Notes

Rhododendron 'Souvenir De J. H. Mangles' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers yellow-orange
Parentage: 'Crown Princess of Germany' x javanicum
Description: A 19th century hybrid
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsS.htm

image of © 2014 Mona Bourell, SFBG2010-0143

ACCESSION
SFBG# 1962-0527 DEACCESSIONED Rec'd: 12/5/1962
Source: National Arboretum NA 18210
Orig. Qty: 2
Material: cutting
Flower color orange
1 dead B3, 8/8/90. Unable to locate in bed 3, 11/18/91.

Notes

2/13/2009 David Kruse-Pickler: No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

1 dead B3, 8/8/90. Unable to locate in bed 3, 11/18/91.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0037 DEACCESSIONED** Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant
Flower color orange
1 vandalized 12/95, dead b78, 4/96.

Notes

7/26/2010 Olivier Thériault: 1 plant not found in bed 78G during inventory, 4/1/2010. Planting date 7/17/1992, no last checked information. Record deaccessioned 7/26/2010.

2/26/2008 Mona Bourell: Originally in record mispelled Souvenir de J.M. Mangles

1 vandalized 12/95, dead b78, 4/96.

ACCESSION **SFBG# 2010-0143** Rec'd:
Source: unknown, SFBG Nursery
Orig. Qty: ?
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
S of stairs, slope W of Magnolia doltsopa

Notes

3/19/2012 Mona Bourell: Location 0D3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out, subbed not designated.. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 3/23/2010 David Kruse Pickler Location Notes: Location ID: 25507

Rhododendron 'St. Valentine' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red
Parentage: viriosum x gracilentum
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Spelling checked, seen in several online catalogs via google search 8/30/2006.
In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsS.htm

ACCESSION **SFBG# 1993-0318 DEACCESSIONED** Rec'd: 4/16/1993
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant
K. Morebeck says it is not St. Valentine. Plant checked in 02/02/97.

Notes

7/26/2010 Olivier Thériault: 1 plant not found in bed 78E during inventory, 4/1/2010. Planting date 4/21/1993, last checked 5/1/2007 by David Kruse-Pickler. Record deaccessioned 7/26/2010.

5/3/2007 David Kruse-Pickler: Plans to transplant due to SE Asian CF renovation

K. Morebeck says it is not St. Valentine. Plant checked in 02/02/97.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1993-0659 DEACCESSIONED** Rec'd: 8/24/1993
Source: Golden Gate Park Nursery
Orig. Qty: 4
Material: plant
ONE REMOVED B78G 9/95. Plant potted 9/97.

Notes

6/21/2010 Olivier Thériault: 2 plants not found in bed 78G during inventory, 5/10/2010. Planting date 10/5/1993, last checked 2/2/1997. Record deaccessioned 6/21/2010.

8/15/2007 Mona Bourell: Gary reports loose tag found in 78E, 8/15/2007.

ONE REMOVED B78G 9/95. Plant potted 9/97.

ACCESSION **SFBG# 2004-0817** Rec'd:
Source: unknown
Orig. Qty: ?
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/25/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
Along road under michelia, NE edge of bed; #8 on bed map.

Notes

11/2/2009 Olivier Thériault: 1 plant found in 0D2 during nursery inventory, 11/2/2009. Accession reinstated.

6/8/2009 Mona Bourell: Not found in 0G5 during inventory on 3/4/2009. Last checked here one plant on 10/31/2007. Deaccession due to no known active location.

8/23/2006 Mona Bourell: Jeanne & Mona found 1 in 0G5 during inventory, 8/222/2006.

Rhododendron 'Sunrise' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1964-0564 DEACCESSIONED** Rec'd: 12/21/1964
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
Flower color red

Notes

3/16/2010 Mona Bourell: Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

Rhododendron 'Sweet Briar' Ericaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1976-0061 DEACCESSIONED** Rec'd: 1/1/1976
Source: M & O Azalea Farm
Orig. Qty: 15
Material: plant
All reported gone bed 10, 11.89.

Notes

All reported gone bed 10, 11.89.

Taxon Family Spelling Checked

Rhododendron 'Sweet Wendy' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pale Yellow
Record Notes: In Section Vireya of Subgenus Rhododendron.
Spelling checked with internet search and verified with Rhododendron nursery volunteers Jim Queen and Nan Ray. 3/12/2010

ACCESSION
SFBG# 2010-0123 Rec'd:
Source: SFBG Nursery via Bovees Nursery, Portland, Oregon
Orig. Qty: ?
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
S of stairs,slope W of Magnolia doltsopa

Notes
3/19/2012 Mona Bourell: Location 0D2 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out to 78, sub-bed not indicated. Location Details at time of removal: Bed: 0D2 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 3/12/2010 David Kruse Pickler Location Notes: Location ID: 25450

Rhododendron 'Tama No Hada' Ericaceae !

INFO
Common Name: Satsuki Azalea
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

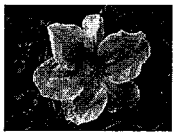


image of © 2005 David W. Kruse-Pickler, SFBG2004

ACCESSION
SFBG# 2004-0202 Rec'd: 2/24/2004
Source: Strybing Arboretum Nursery (AKA: Unknown)
Orig. Qty: 3
Material: 1 gallon
Flower color Pink

LOCATION
Bed 3A - Exhibition Garden- Japanese Garden Qty:3 Pl:2/25/2004
Ckd:4/10/2006 Shannon Sweeney

Notes
4/13/2006 Mona Bourell: Shannon reports that one plant died , and one plant almost dead in 3A, qty reduced to 1, 4/10/2006.

ACCESSION
SFBG# 2006-0247 Rec'd: 4/3/2006
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: 2 gallon
Intended for use in: Demonstration Garden 3A

LOCATION
Bed 3A - Exhibition Garden- Japanese Garden Qty:3 Pl:
Ckd:4/10/2006 Shannon Sweeney

Notes
4/13/2006 Mona Bourell: Shannon planted 3 into bed 3A to supplement existing plant [same species, diff accession], 4/10/2006.

Rhododendron 'Taylori' Ericaceae !

INFO
Common Name:
Perennial
Parentage: Princess Alexandra x brookeanum ssp.gracile
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsT.htm

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0022 DEACCESSIONED Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 3
Material: plant
Flower color pink
1 dead in nursery 10/97.

Notes
7/26/2010 Olivier Thériault: 1 plant not found in bed 78I during inventory, 4/1/2010. Planting date 11/20/1992, no last checked information. Record deaccessioned 7/26/2010.

1 dead in nursery 10/97.

ACCESSION
SFBG# 1999-0731 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Rhododendron 'Temple Belle' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# XY-1690 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 3
Material: plant
1 dead B28, 1/74.

Notes
2/12/2009 David Kruse-Pickler: No plants found in bed 28 during inventory. Record deaccessioned. 2 plants.

1 dead B28, 1/74.

Rhododendron 'Tenjin' Ericaceae ?

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name not found used in the trade with internet search, 12/15/2009.

ACCESSION
SFBG# 1963-0337 DEACCESSIONED Rec'd: 6/13/1963
Source: US National Arboretum PI274725
Orig. Qty: 2
Material: plant
1 dead B7, 8/76.

Notes
5/29/2012 Marc Johnson: Location 7 removed from database by Marc Johnson on 5/29/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4686. Record

1 dead B7, 8/76.

Rhododendron 'Tomeka' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1960-0247 DEACCESSIONED Rec'd: 3/30/1960
Source: P.H. Brydon, Salem Oregon- gift of M. Madison
Orig. Qty: 1
Material: plant
clone from hybrid made by Mr. Del James, Eugene, Oregon

Notes
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

clone from hybrid made by Mr. Del James, Eugene, Oregon

Rhododendron 'Tottenham' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0445 DEACCESSIONED Rec'd: 4/28/1992
Source: American Rhododendron Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead & removed 11/94.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead & removed 11/94.

Rhododendron 'Tropic Fanfare' Ericaceae !

INFO
Common Name:
Perennial
Parentage: javanicum x viriosum
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsT.htm

ACCESSION
SFBG# 2004-0260 DEACCESSIONED Rec'd:
Source: Unknown, via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 125B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

3/22/2004 Tony Morosco — Accessioned from pot label "Tropic Fanfare". Presumed to be Rhododendron, likely in Vireya group.

Rhododendron 'Tyermannii' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1963-0467 Rec'd: 10/25/1963
Source: Williams Nursery, Fort Bragg, CA
Orig. Qty: 2
Material: plant
1 dead B45 7/85.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:2/5/2007
Tony Morosco

Notes
1 dead B45 7/85.

Taxon Family Spelling Checked

Rhododendron 'Ungetsu-no-hikaki' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1987-0111 DEACCESSIONED Rec'd: 1/1/1987
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

Rhododendron 'Unique' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft.
Parentage: R. campylocarpum
Description: # Broadleaf evergreen, 4 ft (1.2 m), dense, symmetrical. Leaves alternate, simple, broad-elliptic or occasionally slightly obovate, smooth, 10 x 4.5 cm, obtuse, usually with a 1 mm point (mucro), medium green above, lighter below. Flower buds pink-red then apricot, when open ivory flushed with pink, fade to nearly white, delicate blotch, corolla funnel-campanulate, 6 cm wide, anthers pale brown, stigma red; up to 14 flowers per tight cluster.
- 5o F, early-mid, 3/4-5/4 [flower / plant & foliage / performance; scale 1 (poor) - 5 (best)]. Sun to part shade.
There is a pink-flowered version known as 'Bruce Brechtbill'. This cultivar is a bud sport of 'Unique' and "looks and acts identical to 'Unique' until it flowers" (Greer, 1996). The flowers are pink with some yellow in the throat. 'Bruce Brechtbill' is planted at River Front Park, Corvallis.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 1/4/2011.

image of 4/1/ G. Courtright

image of 4/1/ M.Lewis

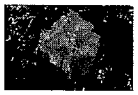


image of © 2004 Tony Morosco, SFBGXY-0127

ACCESSION
SFBG# XY-0127 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Intended for use in: Rhododendron Garden

Flower color pink
bud
opens
white

LOCATION
Bed 73D - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
#53 on old bed inventory map; SE corner of bed; seen in bloom, greenish flowers.

Notes

ACCESSION
SFBG# 1961-0311 DEACCESSIONED Rec'd: 3/1/1961
Source: Golden Gate Park Nursery
Orig. Qty: 2
Material: plant
Flower color bud
pink
opens
white
1 plant demolished by fallen cypress 1982.

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

1 plant demolished by fallen cypress 1982.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1961-0314 DEACCESSIONED** Rec'd: 3/1/1961
Source: Golden Gate Park Nursery
Orig. Qty: 2
Material: plant
Flower color bud
pink
opens
white
1 dead 11/85.

Notes

2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

1 dead 11/85.

ACCESSION **SFBG# 1994-0463 DEACCESSIONED** Rec'd: 9/12/1994
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes

7/15/2014 Marc Johnson — Location 26D removed from database by Marc Johnson on 7/15/2014 Reason: Not found during complete curatorial bed inventory, 3/4/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 26D (Mesoamerican Cloud Forest/Camellia) # Plants: 1 Planting Date: 3/29/1995 Last Checked: Location Notes: Location ID: 9732. Record

Rhododendron 'Unknown Warrior' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers Red
Parentage: Queen Wilhelmina x Stanley Davies
Description: Flower / Truss Description:
Flower broadly campanulate, about 3" across, rose red with a few dark brown markings. Held in truss of 12-18 flowers.
Bloom Time: Early
Height (ft.) in 10 Yrs: 6
Cold Hardiness Temperature: 5°F (-15°C)
Foliage Description / Plant Habit: Leaves elliptic, about 4" long, pointed with a fold at midrib, matt dark green, sparse brown indumentum below. Upright, leggy grower.
Elepidote
Hybridizer: van Nes & Sons ; Registration Reference: RHS 58

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name found listed with American Rhododendron Society.

ACCESSION **SFBG# XY-1834** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Removed from bed 57B, 4/7/93.

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 PI: Ckd:2/13/2008 David Kruse-Pickler & Jason Martinez
73J formerly part of bed 28. #22 on bed inventory map. Identity not 100% confirmed.

Notes

4/1/2008 David Kruse-Pickler — Location record changed from 73 to 73J.

Removed from bed 57B, 4/7/93.

Rhododendron 'Valentine' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1985-0165 DEACCESSIONED** Rec'd: 1/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 2
Material: plant
1 dead, 9/85. Died in bed 5, too cold 8/5/91.

Notes

1 dead, 9/85. Died in bed 5, too cold 8/5/91.

ACCESSION **SFBG# 1985-0416 DEACCESSIONED** Rec'd: 9/1/1985
Source: Golden Gate Park Nursery
Orig. Qty: 4
Material: plant
Plants not found in bed 78, 02/02/97. 12 additional received, 12/85. Died in bed 5, too cold 8/5/91.

Notes

Plants not found in bed 78, 02/02/97. 12 additional received, 12/85. Died in bed 5, too cold 8/5/91.

Rhododendron 'Virginia Stewart' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1991-0399 DEACCESSIONED** Rec'd: 5/28/1991
Source: Jack Spring
Orig. Qty: 1
Material: plant
Flower color white

Notes

12/6/2007 David Kruse-Pickler — No plant found in bed 73B during inventory. Record deaccessioned. Planting date 8/5/91

Rhododendron 'Vladimir Bukovsky' Ericaceae !

INFO
Common Name:
Parentage: laetum x Souvenir de J.H.Mangles
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsV.htm

ACCESSION **SFBG# 1988-0197 DEACCESSIONED** Rec'd: 5/1/1988
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color orange
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

ACCESSION **SFBG# 1989-0678** Rec'd: 12/12/1989
Source: Strybing Arboretum Society, Jack Spring
Orig. Qty: 1
Material: plant

LOCATION
Bed 2A - County Fair Building- All Parking Lot Beds Qty:1 PI:12/18/1989
Ckd:

Notes

Taxon Family Spelling Checked

Rhododendron 'Ward's Ruby' Ericaceae !

INFO
Common Name: Azalea
Perennial Shrub
Height: 2-3ft.
Flowers Red Apr, Oct
Description: Flower / Truss Description: Flower campanulate, single, about 1¼" across, dark red, lower part of dorsal lobe a deeper color. Lax truss holds 2-3 flowers.

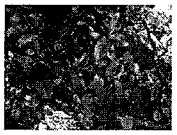


image of © 2010 Mona Bourell, SFBG1975-0133

Bloom Time: Early Midseason

Foliage Description / Plant Habit: Leaves elliptic, up to 1⅜" long, glossy, dark green. Leaves turning reddish-purple in winter. Dense, compact plant.

Evergreen
Hybridizer: unknown
Cultivation: Cold Hardiness Temperature:

5°F (-15°C)
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 10/28/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1975-0133 Rec'd: 4/1/1975
Source: Toichi Domoto, Domoto Nursery, Hayward, CA
Orig. Qty: 25
Material: plant
location 53G may be incorrect. Not found on 10/17/2000 in Bed 53G. None remain in bed 51, 6/80. Only 6 remain bed 53, 9/82. 1 dead in bed 53F, 6/93.

LOCATIONS
Bed 51A - Moon Viewing Garden Qty:1 Pl: Ckd:3/17/2014 Mona Bourell
Center of E end of bed , NW of stone lantern.

Bed 53F - Zellerbach Garden - South side Qty:1 Pl:6/23/1993 Ckd:

Notes
location 53G may be incorrect. Not found on 10/17/2000 in Bed 53G. None remain in bed 51, 6/80. Only 6 remain bed 53, 9/82. 1 dead in bed 53F, 6/93.

ACCESSION
SFBG# 1976-0065 DEACCESSIONED Rec'd: 1/1/1976
Source: M & O Azalea Farm
Orig. Qty: 20
Material: plant
All reported gone bed 10, 11/89.

Notes
All reported gone bed 10, 11/89.

ACCESSION
SFBG# 2011-0724 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 7B - Asian Discovery Garden Qty:5 Pl: Ckd:11/22/2011 Marc Johnson
Scattered along paved road, W edge; #8 on bed inventory map; Source unknown, plant found established in bed during inventory.

Notes
10/27/2011 Olivier Thériault: 5 plant(s) found in bed 7B during inventory by Olivier Thériault, Marc Johnson & Dolores Gamez on 10/27/2011. Source unknown, plant found established in bed during inventory. Accession record created 10/27/2011. Dolores reports finding sign for Azalea 'Ward's Ruby' in bed, and after researching it, found it to be for these plants. She also reports plant is

Taxon Family Spelling Checked

Rhododendron 'Whidbey Island' Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Height: 8ft.
Parentage: Rhododendron niveum x R. rex ssp. rex
Description: Hybridizer: Meerkerk, A., Meerkerk Rhododendrons Gardens, Greenbank, Washington, USA, 1977
IRRC registered.
Height in 10 years 250 cm. (8ft.)
Bloom time: midseason
Type: elepidote
Flower: campanulate
Leaves: oblanceolate
seed parent: R. niveum
pollen parent: R. rex ssp. rex
Record Notes: Name checked on 10/10/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0466 Rec'd: 10/8/2012
Source: Joy Ridge Specimen Rhododendrons, Occidental CA
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
Pl:11/1/2012 Ckd:11/1/2012 Jason Martinez
Behind Camellia sp.

Notes
11/1/2012 Mona Bourell: Location 0B1 removed from database by Mona Bourell on 11/1/2012 Reason: Jason planted out to 73G. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 1 Planting Date: Last Checked: 10/9/2012 Danielle Coulter Location Notes: 2gal Location ID: 29384

Rhododendron 'White Christmas' Ericaceae !

INFO
Common Name:
Parentage: Dr. Hermann Sleumer x leucogigas
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: R. 'Christmas White' was found with Google search. 12/5/2005.
In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsW.htm

ACCESSION
SFBG# 1989-0340 Rec'd: 7/21/1989
Source: Golden Gate Park Nursery
Orig. Qty: 34
Material: plant
Check again in spring - may be in B10D (white -7 plantsand 3 dead) 1/97.

LOCATION
Bed 10 - ambiguous location: Asian Discovery Garden Area Qty:34 Pl:10/12/1989 Ckd:1/8/1997

Notes
Check again in spring - may be in B10D (white -7 plantsand 3 dead) 1/97.

Rhododendron 'White Dawn' Ericaceae X

INFO
Common Name:
Parentage: R. bullatum X R. cv. Else Frye
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1976-0010 DEACCESSIONED Rec'd: 1/1/1976
Source: Dr. Evans
Orig. Qty: 2
Material: cutting
1 dead, 6/84. 1 dead in bed 49, 12/92.

Notes
1 dead, 6/84. 1 dead in bed 49, 12/92.

Taxon Family Spelling Checked

Rhododendron 'White Diamond' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

image of 4/1/ M.Lewis

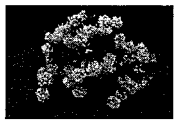


image of 4/1/ M.Lewis

ACCESSION
SFBG# 1973-0060 DEACCESSIONED Rec'd: 4/2/1973
Source: Exbury Gardens
Orig. Qty: 1
Material: plant
Transplanted from bed 78, 6/83.

Notes

3/16/2010 Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

Transplanted from bed 78, 6/83.

Rhododendron 'White Lace' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1988-0174 Rec'd: 4/1/1988
Source: Gomes Nursery, Oakland
Orig. Qty: 2
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:2 Pl: Ckd:

Notes

Taxon Family Spelling Checked

Rhododendron 'White Pearl' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6+ft.
Flowers White, Red, Pink midseason
Synonomy: Rhododendron 'Halopeanum'
Parentage: Rhododendron griffithianum x R. maximum
Description: Flower white with red spots in throat. Held in conical trusses with 9-12 flowers. Leaves slightly rough-textured, glossy, dark green. Very good heat tolerance. Can grow to become tree-like. Hybridizer: Halope.
Record Notes: Name checked on 5/21/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2005-0446 Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 10
Material: 4 gallon
Intended for use in: Rhododendron Garden

LOCATIONS
Bed 9 - Viburnum Collection and Maintenance Area Qty:4 Pl:11/3/2005
Ckd:11/3/2005 Neil Tierney

Bed 72H - Rhododendron Garden- West of bamboo arch Qty:1 Pl:
Ckd:5/19/2014 David Kruse Pickler & Jason Martinez
Moved from 73A.

Bed 73A - Rhododendron Garden - east end Qty:6 Pl:
Ckd:5/19/2014 David Kruse Pickler & Jason Martinez
NW half of bed all along gravel path.

Bed 73C - Rhododendron Garden- east side Qty:3 Pl:11/3/2005 Ckd:6/2/2014
David Kruse Pickler & Jason Martinez
#28 on bed inventory map, 12/12/2007. E end of bed along fence

Notes

5/19/2014 Jason Martinez 6 plant(s) found in bed 73A by David Kruse-Pickler, Jason Martinez during inventory, 5/19/2014. Previous qty was 7, last checked: 10/2/2012 David Kruse Pickler & Olivier Theriault, & Jason Martinez. Location notes: NW half of bed all along gravel path.. Qty updated from 7 to 6.

1/17/2007 Mona Bourell Mona found plants in both 73A and 73B, when placing a sign, but didnt count the plants.

11/29/2006 Mona Bourell Jason requests large ID sign for 73C.

8/9/2006 Mona Bourell Bjorn requests sign for 73C; Possibly means 73A? check location.

11/16/2005 Mona Bourell Neil Tierney planted 6 in bed 73A and 4 in bed 9 on 11/3/2005.

7/18/2005 Tony Morosco Donation by Paul Molinari, Enjoy Rhododendrons, Occidental, CA

Rhododendron 'Wintergreen' Ericaceae ?

INFO
Common Name:
Record Notes: Name checked on 11/19/2013 by Mona Bourell. Cultivar name could NOT be verified on the Internet. Name came with the plant from Sonoma Horticultural Nursery.

ACCESSION
SFBG# 2013-0492 Rec'd: 10/17/2013
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: unknown

LOCATION
Bed 23A - Temperate Asia Qty:1 Pl:10/17/2013 Ckd:10/17/2013 Dolores Gamez

Notes

Taxon Family Spelling Checked

Rhododendron 'Yellow River' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1975-0048 Rec'd: 1/1/1972
Source: National Arboretum NA 10060-c
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Rhododendron 'Yuri Orlov' Ericaceae !

INFO
Common Name:
Parentage: (zoelleri x macgregoriae) x zoelleri
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In Section Vireya of Subgenus Rhododendron. Culitvar name checked in http://www.vireya.net/hybridlistsY.htm

ACCESSION
SFBG# 1978-0185 DEACCESSIONED Rec'd: 6/1/1971
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
1 plant started. Unable to locate in bed 3, 11/18/91.

Notes
1 plant started. Unable to locate in bed 3, 11/18/91.

Rhododendron 'Yvonne Pride' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1973-0081 DEACCESSIONED Rec'd: 4/2/1973
Source: Exbury Gardens
Orig. Qty: 1
Material: plant
Transplanted from bed 78, 6/83.

Notes
3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

Transplanted from bed 78, 6/83.

Rhododendron 'Zircon' Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Yellow
Parentage: R. laetum x R. 'Gardenia Odyssey'

Cultivation: Frost tender, needs perfect drainage.
Record Notes: Name checked on 4/8/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.
In Subsection Vireya of Subgenus Rhododendron.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0159 Rec'd: 3/28/2014
Source: Pacific Island Nurseries, Big Island, HI
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 0E4? - Qty:1 Pl: Ckd:4/1/2014 Nan Ray
5" pot in the rhodo tent

Notes
4/8/2014 Mona Bourell — Nan: Will propagate for sale when mature. Frost tender, needs perfect drainage.

Rhododendron aberconwayi Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 8ft.
Flowers Flowers white with purple flecks. May
Native Range: China
Description: Shrubs, 1.5–2.5 m tall; older branches glabrous; branches slender; young shoots puberulent and glandular. Petiole cylindric, 5–10 mm, sparsely tomentose; leaf blade thick, leathery, ovate-elliptic or ovate-lanceolate, 2.5–5 × 1–1.8 cm; base broadly cuneate or rounded; margin strongly revolute; apex acute; abaxial surface pale, with red punctate hair bases on veins; adaxial surface smooth, glabrous, midrib slightly raised abaxially, grooved adaxially; lateral veins 8–9-paired. Inflorescence racemose-umbellate, 7–11-flowered; rachis stout, 10–25 mm, densely tomentose, eglandular. Pedicel 1.5–3.5 cm, glandular-hairy; calyx discoid; lobes 5, ca. 1 mm; sparsely hairy, glandular-ciliate; corolla open-cup- or saucer-shaped, white or pink with purple flecks, 2–3 cm, without nectar pouches; lobes 5, orbicular, ca. 1.3 × 1.5 cm, emarginate; stamens 10, unequal, 1–1.5 cm, filaments glabrous; ovary conoid, ca. 4 × 2 mm, 9- or 10-locular; style ca. 1.3 cm, glandular-hairy to tip. Capsule 18–2 × ca. 10 mm. Fl. May, fr. Oct.
Thickets on slopes; 2200–2500 m. NC Yunnan.

Record Notes: Name checked with Flora of China, 10/21/2009.

ACCESSION
SFBG# 1986-1070 DEACCESSIONED Rec'd: 12/1/1986
Source: Jack Spring, Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
8/26/2004 Tony Morosco — Recieved tag of one "Rhod aberconwayi x souliei 2/2/67", reported as "Jan 04- Forgot about it when moved from succulent to Heildeburg beat. Cannot remmember if dead, or I pruned dead wood out. I think it is still alive" -Neil Tierney. This taxon has not been accessioned, so presumed unaccessioned material.
3/5/2004 Tony Morosco — Removed from Rhododendron Garden (reported as bed 28, 73B, or 73C by Neil Tierney as part of Rhododendron Garden Rennovation. Previously reported as 1 in bed 73.

Rhododendron acuminatum Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers Orange or red
Native Range: Borneo
Description: Section Malayovireya
Height - to 6m - mostly terrestrial
Leaves - ovate-acuminate - 12 x 6cm
Flowers - tubular to narrowly funnel-shaped - orange or red - 3.4cm - up to 15 per umbel
Location - Borneo: Sabah, G.Kinabalu - 1830-3350m
Epithet - referring to the pointed (acuminate) leaf tips of this species

Record Notes: Spelling checked in GRIN , IPNI, 10/21/2009.
Section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1996-0045 DEACCESSIONED Rec'd: 3/4/1996
Source: William Moyles, American Rhod. Society
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Rhododendron adenopodum — Ericaceae !

INFO
Common Name: Rhododendron
Perennial Herbaceous
Native Range: China
Description: Shrubs, evergreen, 2–3 m tall; bark gray; young shoots with a dense grayish tomentum and a few glandular hairs. Petiole 10–15 mm; leaf blade leathery, obovate-elliptic or long-obovate, 6–13 × 2–4 cm; base cuneate; apex acuminate, shortly curved-cuspidate; abaxial surface indumentum grayish to pale fawn; adaxial surface glabrous when mature; midrib prominent abaxially, grooved adaxially; lateral veins 10–12-paired, inconspicuous. Inflorescence a lax racemose corymb, 4–8-flowered; rachis 10–15 mm, with a fawn-tomentum. Pedicel 1–2.5 cm, with glandular hairs; calyx lobes 5, 3–5 mm, membranous glandular on the back, triangular-ovate, margin glandular-ciliate; corolla funnel-campanulate, pale rose, usually crimson-spotted, 4–4.5 cm, puberulent within at the base, outside glabrous, lobes 5, orbicular, ca. 1.5 × 2 cm; stamens 10, unequal, 1.5–3 cm, filaments densely hairy in lower 1/4; ovary ovoid, ca. 5 mm, ca. 5–6-locular, densely clad with long-glandular hairs; style slender, glabrous. Capsule oblong-cylindric, ca. 15 × 7 mm, glandular. Fl. Apr–May, fr. Jul–Aug.
Native habitat: Thickets, mountain slopes, roadsides; 1000–2200 m. Chongqing, W Hubei.

Record Notes: Name checked with the Flora of China, 4/14/2010.

ACCESSION
SFBG# 1989-0068 DEACCESSIONED — Rec'd: 3/20/1989
Source: National Arboretum 60772
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 3700 m..

Notes

12/5/2006 Mona Bourell	Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/5/2006. Not seen since 1993.

Rhododendron aff. inundatum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft.
Flowers White
Native Range: Indonesia
Description: Section Siphonovireya
Height - 1m - terrestrial
Leaves - broadly elliptic - 7cm x 5cm
Flowers - trumpet-shaped - 4cm - up to 8 per umbel
Location - Indonesia: W.New Guinea: Baliem Valley - 1650m
Epithet - "inundated", referring to the seasonally flooded area in which this species was first discovered.
Record Notes: R. inundatum is in Section Vireya of Subgenus Rhododendron.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 2000-0407 — Rec'd: 10/2/2000
Source: RBG Edinburgh via G. Argent 19930977*A
Orig. Qty: 4
Material: cutting
Wild Collected by Indonesia: Irian Jaya 149; 31 October 1992 .

LOCATIONS
Bed 78B - SE Asian Cloud Forest Qty:2 Pl:3/24/2010 Ckd:3/20/2012 Mona Bourell
In Vireya bed NW side of stairs; W of Magnolia doltsopa; #7 on bed map.

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:2 Pl: Ckd:3/20/2012 Mona Bourell
S of stairs, slope W of Magnolia doltsopa

Notes

3/19/2012 Mona Bourell	Location 0D3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out, subbed not designated.. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 12/3/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 2x 2gal; One on bench, one on
12/3/2009 Olivier Thériault	Found 1 plant on floor in OD3. Previous quantity in OD3 was 1, Last checked 11/9/09 by Olivier. Quantity increased from 1 to 2.
11/30/2009 Olivier Thériault	Found 1 plant in a 2gal container during nursery inventory, 11/9/2009. Location added. White tag in container had accession # 1993-0977. Taxon search returned accssion # 2000-0407 with 1993-0977 listed in source field.
9/17/2008 Olivier Thériault	Found 1 plant in a 2gal container while doing nursery bed sweep in 0D2. Accession reinstated. White tag in container had accession # 1993-0977. Taxon search returned accssion # 2000-0407 with 1993-0977 listed in source field.
1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron aff. phaeochitum — Ericaceae X

INFO
Common Name:
Native Range: Indonesia, New Guinea
Description: Section Phaeovireya
Height - 1m - epiphytic
Leaves - elliptic - 10 x 5.5cm - scaly
Flowers - pink, occasionally red or cream - curved tubular - 4cm - up to 5 per umbel
Location - Papua New Guinea: widespread; Indonesia: W. New Guinea: Wamena - 2135-2560m
Epithet - "with a dark covering", referring to the leaf scales.

Record Notes: In Section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1992-0795 — Rec'd: 7/7/1992
Source: Peter Schick - M. Black 186B PNG
Orig. Qty: 1
Material: plant

LOCATION
Bed 78L - Hawaii-High Elevation Qty:1 Pl: Ckd:

Notes

Rhododendron aff. scabridibracteum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red
Native Range: New Guinea
Description: Section Euvireya: Subsection Euvireya
Height - to 12m - terrestrial
Leaves - elliptic - 12 x 6cm
Flowers - curved tubular - 6cm - up to 10 per umbel
Location - Papua New Guinea: Western, Eastern & Southern Highlands - 1950-2400m
Epithet - "with scabrid bracts"

Record Notes: Originally in the record mispelled as R. scabridibracteata. Name checked with IPNI, 1/11/2008. In Section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1992-0794 — Rec'd: 7/7/1992
Source: F. Evans, Oakland - C/W PNG Lou Cyril #249/60
Orig. Qty: 1
Material: plant

LOCATION
Bed 78L - Hawaii-High Elevation Qty:1 Pl:7/17/1992 Ckd:

Notes

Taxon | Family Spelling Checked

Rhododendron aff. sinogrande — Ericaceae !

INFO
Common Name:

ACCESSION
SFBG# 1997-0321 DEACCESSIONED Rec'd: 4/10/1997
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes

2/22/2012 Mona Bourell	Originally in the record as "Rhododendron sp.2 sinogrande type" with no characters specified.
2/12/2009 David Kruse-Pickler	No plants found in bed 73E during inventory. Record deaccessioned. 1 plant. 5/1/1997

ACCESSION
SFBG# 1997-0322 DEACCESSIONED Rec'd: 4/10/1997
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes

2/22/2012 Mona Bourell	Originally in the record as "Rhododendron sp.3 sinogrande type" with no characters specified.
2/12/2009 David Kruse-Pickler	No plants found in bed 73E during inventory. Record deaccessioned. 1 plant. 5/1/1998 planting date.

ACCESSION
SFBG# 1997-0324 Rec'd: 4/10/1997
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 49F - Nurserymen's Garden Qty:1 Pl: Ckd:2/5/2007 Tony Morosco
northeast corner of bed. Originally in the record as "Rhododendron sp.4 sinogrande type" with no identifying characters

Notes

2/22/2012 Mona Bourell	Originally in the record as "Rhododendron sp.4 sinogrande type" with no identifying characters
3/5/2004 Tony Morosco	Found in bed 49F, updated location record from Nursery.

ACCESSION
SFBG# 1997-0325 Rec'd: 4/10/1997
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 49E - Nurserymen's Garden Qty:1 Pl: Ckd:4/19/2007 David Kruse-Pickler
northwest end of bed. Originally in the record as "Rhododendron sp.5 sinogrande type" with no identifying characters

Notes

2/22/2012 Mona Bourell	Originally in the record as "Rhododendron sp.5 sinogrande type" with no identifying characters
2/6/2007 Tony Morosco	Found in 49E, north west end of bed. Assume previous report in bed 49B in error.
2/19/2004 Tony Morosco	Found in bed 49B, updated location record from Nursery.

Taxon | Family Spelling Checked

Rhododendron agastum — Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Native Range: China
Description: Shrubs, 2–3 m tall, older branches glabrescent, branches stout; young shoots thinly floccose and sparsely glandular. Petiole cylindric, 10–20 mm, pubescent and glandular-hairy; leaf blade leathery, elliptic to ovate-elliptic, 7–12 × 2–5 cm; base rounded or cuneate; margin entire; apex obtuse or slightly cuspidate or acute to acuminate; abaxial surface indumentum thin, pale olive to fawn, veil-like; adaxial surface green, glabrous, midrib prominently raised abaxially; lateral veins 12–13-paired, slightly impressed. Inflorescence racemose-umbellate, 5–10-flowered; rachis 15–30 mm, pubescent and glandular. Pedicel stout, 1–1.5 cm, glandular; calyx discoid; lobes 5–7, minute, glandular and gland-fringed; corolla tubular-campanulate, pink, with crimson blotch, 3.5–5 cm, nectar pouches at base, glabrous within, lobes 5–7, suborbicular, 1.5–1.7 × 2–2.2 cm, emarginate; stamens 10–14, unequal, 2–3 cm, filaments pubescent at base; ovary cylindric-conoid, ca. 6 mm, glandular-hairy, with a few strigose hairs or tomentose; style stout, 2.5–4 cm, glandular to tip or glabrous; stigma slightly swollen, discoid. Capsule curved, ca. 30 × 10 mm. Fl. Apr–May, fr. Jul–Aug.
Leaf apex obtuse or rounded; filaments pubescent in lower half; style glandular to tip; corolla 5-lobed.

Rhododendron agastum is probably a hybrid between R. decorum and R. delavayi, as suggested by field observations at the type locality (Yangbi, near Dali in W Yunnan) and as mentioned by George Forrest in the field notes accompanying the type specimen. This entity would not, therefore, belong in R. subsect. Irrorata, as given in FRPS (57(2): 130. 1994) and here.

Also see Zhang, J.-L. et al. 2007. Natural hybridization origin of Rhododendron agastum (Ericaceae) in Yunnan, China inferred from morphological and molecular evidence. J. Plant Res. 120: 457-464.

Record Notes: Name checked in Flora of China

ACCESSION
SFBG# 1989-0069 DEACCESSIONED Rec'd: 3/20/1989
Source: National Arboretum
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 3400 m..

Notes

12/5/2006 Mona Bourell	Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/5/2006. Not seen since 1993.

Taxon Family Spelling Checked

Rhododendron anthopogon Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink or yellowish white
Native Range: India
Description: Small shrubs, often prostrate or decumbent, (0.3–)0.5–1 (–1.5) m tall; branchlets loose, intricate, scaly, sparsely setose; bud scales deciduous. Petiole 3–8 mm, scaly; leaf blade aromatic, obovate-elliptic, ovate, rarely orbicular, (1.5–)2.5–3.5 (–4) × 1–1.6(–2.5) cm; base rounded; apex obtuse or rounded, mucronate; abaxial surface scales overlapping, dark reddish brown and dark yellow-brown, arranged in 2–3 tiers, often those of the lowest tier darker than rest; adaxial surface dark green, shiny, usually sparsely scaly. Inflorescence 4–6(–9)-flowered. Pedicel 0.2–0.4 cm, scaly; calyx lobes 3–5(–6) mm, elliptic or oblong, persisting to enclose mature capsule, scaly, margin densely ciliate; corolla narrowly tubular-funnelform, pink, or yellowish white, tube 6–12 mm, outer surface not scaly; inner surface densely pilose; lobes spreading, 1.2–2 cm; stamens (5–)6–8(–10), included in corolla tube, filaments glabrous; ovary ca. 1 mm, scaly; style short, thick, straight, as long as ovary, glabrous. Capsule ovoid, 3–5 mm, scaly. Fl. Apr–Jun, fr. Jul–Aug.
Thickets, open slopes, hillsides, cliff ledges; 3000–4500(–5000) m. S Xizang [Bhutan, N India, Nepal, Sikkim].

Record Notes: Name checked with the Flora of China, 10/21/2009.

ACCESSION
SFBG# 1990-0650 DEACCESSIONED Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL-16
Orig. Qty: 1
Material: seed

Notes

2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 11/18/1990 planting date.

ACCESSION
SFBG# 1990-0822 DEACCESSIONED Rec'd: 12/18/1990
Source: 1990 Seed Collecting Expedition to Nepal seed #317
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie 317; 1 September 1990 Nepal: Kopra Ridge at 3750 m, open slopes..
Flower color yellow
No germination 10/97. seed pot, no plant showing 8/93.

Notes

No germination 10/97. seed pot, no plant showing 8/93.

Taxon Family Spelling Checked

Rhododendron anthosphaerum Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Flowers Pink to deep rose to lilac early spring
Native Range: Myanmar, China
Description: Shrubs or small trees, 2–7 m tall; young branches stout, glabrous. Leaf blade thinly leathery or leathery, elliptic-oblanceolate or long-elliptic, 8–14 × 2.5–3.5 cm; base cuneate; margin revolute; apex acuminate to acute, apiculate; abaxial surface pale, thinly clad with scattered hairs; midrib prominent; lateral veins 17–24-paired. Inflorescence racemose-umbellate, 8–10-flowered; rachis 5–10 mm, floccose. Pedicel 1–1.5 cm, sparsely rufous-tomentose or glabrescent; calyx cupular, lobes 6 or 7, ca. 1 mm; corolla tubular-campanulate, rose-magenta or crimson to magenta-blue, with a basal black-crimson blotch, 3–3.5 cm, nectar pouches present; lobes 6 or 7, suborbicular, ca. 1 × 1–1.5 cm, emarginate, crenate; stamens 13–14, unequal, 1.5–2.5 cm, filaments slender, glabrous or puberulent at base; ovary cylindric, ca. 5 × 2.5 mm, glabrous; style as long as corolla, glabrous, stigma small. Capsule 15–25 × 6–8 mm, glabrous, 7–8-lobed at apex when dry. Fl. Apr–May, fr. Jul–Aug.

Cultivation: A shade tolerant and strong grower
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1989-0057 DEACCESSIONED Rec'd: 3/20/1989
Source: NA 60758
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 2400 m..

Notes

12/5/2006 Mona Bourell	Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/5/2006. Not seen since 1993.

ACCESSION
SFBG# 2008-0235 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 3
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman; .

LOCATION
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:2
PI:8/21/2009 Ckd:8/21/2009 Joe Favetti
temp # RSF-27. Under Magnolias.

Notes

8/20/2009 Mona Bourell	Jeanne reports one dead in 0L4, probably lack of light/not enough water; qty reduced from 3 to 2.

Taxon Family Spelling Checked

Rhododendron aperantum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White, yellow flushed pink to orange or rose
Native Range: Myanmar, China: Yunnan
Description: Dwarf matted shrubs, 0.3–0.6 m tall; young shoots floccose-tomentose; bud scales persistent. Petiole broad, 3–6 mm, floccose, glabrescent; leaf blade leathery, obovate to oblanceolate, 3–6.5 × 1.4–2.4 cm; base cuneate; apex rounded, apiculate; abaxial surface glaucous, papillate, glabrous when mature, sometimes with vestiges of reddish brown or whitish indumentum persisting on main veins and midrib; adaxial surface green, rugose, glabrous. Inflorescence lax, 4–6-flowered; rachis ca. 2 mm. Pedicel 1.5–3 cm, floccose-tomentose and glandular-hairy; calyx cupular; lobes 5, 3–6 mm, glandular-ciliate, otherwise glabrous; corolla tubular-campanulate, white, yellow flushed pink to orange or rose, 3–4.5 cm, lobes 5, rounded, ca. 1.3 × 2 cm, glabrous; stamens 10, 1.3–2.5 cm, filaments glabrous; ovary conoid, ca. 5 mm, rufous-tomentose, and glandular-setose; style ca. 2.2 cm, glabrous. Capsule oblong, 12–20 × 4.2–7 mm; calyx persistent, tomentose. Fl. Jul, fr. Oct.
Native habitat: Rhododendron thickets, cliffs; 3600–4500 m. NW Yunnan [NE Myanmar].

Record Notes: Originally in record misspelled as Rhododendron apernatum. Name checked in the Flora of China, 4/14/2010.

ACCESSION
SFBG# 1983-0002 DEACCESSIONED Rec'd: 9/24/1982
Source: Greer Gardens, OR
Orig. Qty: 1
Material: plant
Removed. Reviewing old cards 2/98,was at one time in bed 73.

Notes

Removed. Reviewing old cards 2/98,was at one time in bed 73.

Rhododendron araiophyllum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White to rose with basal blotch
Native Range: Myanmar, China: Yunnan
Description: Shrubs, 2–7 m tall, older branches glabrous; branchlets slender; young shoots glabrescent. Petiole cylindric, ca. 10 mm, glabrescent; leaf blade subleathery, elliptic-lanceolate or narrowly lanceolate, broadest above middle of blade, 5–11 × 1.3–3 cm; base cuneate; margin undulate; apex acuminate or cuspidate; abaxial surface glabrous except sometimes for densely woolly midrib; adaxial surface glabrous, midrib conspicuously raised abaxially, grooved adaxially; lateral nerves 15–16-paired, obscure. Inflorescence racemose-umbellate, 5–10-flowered; rachis slender, 10–15 mm, woolly. Pedicel 1–1.5 cm, sparsely woolly; calyx lobes 5, 1–2 mm, rounded, glabrous to sparsely ciliate; corolla open-campanulate, fleshy, milky white to rose, with basal blotch, sometimes with purple flecks, 2.5–3.5 cm; lobes 5(or 6), suborbicular, ca. 1.3 × 1.5 cm, emarginate; stamens 10–12, 1.4–2.8 cm, filaments slender, pubescent at base; ovary conoid-cylindric, 5–6 × ca. 2.5 mm, 5- or 6-locular, pubescent at base; style glabrous, stigma slightly swollen. Capsule oblong-cylindric, 10–15 × ca. 4 mm, glabrous. Fl. Apr–May, fr. Oct–Nov.
Pinus forest margins, thickets; 1900–3400 m. NE and W Yunnan [NE Myanmar].

Record Notes: Name checked with the Flora of China.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0274 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman SEH#25024; .

LOCATIONS
Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:8/5/2009
Ckd:8/5/2009 Jason Martinez
Near Liriodendron

Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
Pl:7/6/2010 Ckd:10/31/2012 Jason Martinez
In front of Buxus sempervirens

Notes

8/20/2009 Mona Bourell — Jeanne reports one dead in 0L4, probably lack of light/not enough water; qty reduced from 2 to one.

Rhododendron arboreum — Ericaceae !

INFO
Common Name:
Perennial Tree
Height: 15-90 ft.ft.
Flowers White, Pink, Red Spring
Native Range: Northern India, Bhutan, China, Thailand, and Sri Lanka
Description: Small to large trees, 5-30 m, with a well-defined trunk. Leaves leathery, 6.5-19 cm long by 1.8-6 cm wide, narrowly to broadly elliptic or ovate, upper surface with more or less deeply impressed veins, lower surface with compacted to dense and spongy withe to fawn indumentum composed of dendroid hairs, occasionally also with loose floccose rufous upper layer. Flowers 10-20, in dense truss, white or pink to deep crimson-red, with dark purple flecks and nectar puches, fleshy, tubular-campanulate, 30-50mm. This is one of the most widespread and variable species of Rhododendron.
Its name means 'tending to be woody or growing in a tree-like form'.
Trees, usually evergreen, (1–)5–20(–30) m tall; trunk well-defined; bark gray-brownish, exfoliating into thin and small irregular flakes; young shoots stout, with distinct leaf traces, densely grayish tomentose, glabrescent. Winter buds ovoid, 10–12 × 5–6 mm, puberulent. Petiole 10–25 mm with dense fawn indumentum intermixed with glands, sometimes glabrescent; leaf blade leathery, oblong-lanceolate or oblong-oblanceolate, 6–15 × 2–4.5 cm; base cuneate or ± rounded; margin revolute; apex acuminate or acute; abaxial surface with indumentum 1- or 2-layered, densely compacted, white to fawn tomentose, sometimes with loosely floccose brown upper layer, hairs dendroid, glabrescent; adaxial surface reticulate to bullate, glabrous; midrib deeply impressed adaxially; lateral veins 15–26-paired. Inflorescence dense, ca. 20-flowered, rachis 10–15 mm, tomentose. Pedicel ca. 0.9 cm, pilose, glandular; calyx lobes 5, 1–2 mm, small, triangular, sparsely glandular and hairy; corolla tubular-campanulate, pink to deeply crimson, rarely white, 3.5–4 cm, with 5 black-blotched basal nectar pouches and dark flecks; lobes 5, 1.2–1.7 cm, apex emarginate; stamens 10, unequal, 1.7–2.7 cm, filaments glabrous; ovary conoid, 4–6 mm, white-tomentose, sometimes also glandular; style ca. 3.3 cm, glabrous. Capsule cylindric, ca. 30 × 6 mm. Fl. May, fr. Aug.

image of 3/1/ W. Anderson

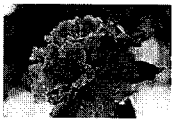


image of 4/1/ W.R. Valen

image of 4/1/ W.R. Valen

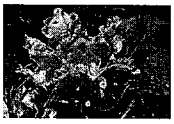


image of 4/1/ M.Lewis

ACCESSION
SFBG# XY-1699 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color red

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl: Ckd:2/2/2011 Marc Johnson
with yellow flag

Notes

1/6/2011 Mona Bourell — Untagged old plant found in 73k during GIS mapping project. Accession reinstated since 73K formerly was bed 28.

2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned, 1 plant.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1960-0468 Rec'd: 5/27/1960

Source: P.H. Brydon, Salem, Oregon
Orig. Qty: 1
Material: ball and burlap
Flower color red
Originally from University of Washington Arboretum

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl: Ckd:2/24/2009 Volunteer Al Luongo
NW end of bed behind and to the right of R. 'Loderi King George'. #38 on bed inventory map.

Notes

11/20/2008 David Kruse-Pickler: Old bed 28, now bed 73J.

Originally from University of Washington Arboretum

ACCESSION

SFBG# 1961-0599 Rec'd: 7/31/1961

Source: M. Summner #733 (KW 21976)
Orig. Qty: 1
Material: plant
Flower color red

LOCATION
Bed 73K - Rhododendron Garden Qty:3 Pl: Ckd:2/24/2009 Volunteer Al Luongo
NW end of bed behind two R. 'Noyo Chief'. #3 on bed inventory map.

Notes

11/20/2008 David Kruse-Pickler: Bed 73K was formerly bed 28.

11/20/2008 David Kruse-Pickler: 3 found in bed 73K during inventory. Qty reduced from 4 to 3. A few unidentified Rhododendrons are in this bed so the fourth one may eventually turn out to be alive and in this bed.

ACCESSION

SFBG# 1961-0722 DEACCESSIONED Rec'd: 10/2/1961

Source: Royal Botanic Gardens Wisley
Orig. Qty: 3
Material: cutting
Flower color red

Notes

3/5/2004 Tony Morosco: 1 Removed from Rhododendron Garden (reported as bed 28, 73B, or 73C by Neil Tierney as part of Rhododendron Garden Rennovation. previously reported as 1 from bed 28. deaccessioned.

ACCESSION

SFBG# 1961-0974 DEACCESSIONED Rec'd: 11/10/1961

Source: Royal Botanic Garden Edinburgh, Scotland
Orig. Qty: 5
Material: cutting
Flower color red

Notes

2/12/2009 David Kruse-Pickler: No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

ACCESSION

SFBG# 1963-0322 DEACCESSIONED Rec'd: 5/29/1963

Source: Longwood Gardens, Kennett Square Pl 285406
Orig. Qty: 3
Material: plant
Flower color red

Notes

2/12/2009 David Kruse-Pickler: No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1967-0228 Rec'd: 3/24/1967

Source: US National Arboretum Pl307329
Orig. Qty: 5
Material: cutting
Flower color red
1 died 6/67, 1 died 5/68, 1 died 8/68.

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:2 Pl: Ckd:2/24/2009 Volunteer Al Luongo
Formerly part of old bed 28. # 11 and 12 on bed inventory map. One plant along W side of stairs of Heidelberg Hill, west of Rhod. floribundum.

Notes

2/13/2007 Tony Morosco: One plant found along W side of stairs of Heidelberg Hill, west of Rhod. floribundum. Had empty accession tag wire, and second tag for 60-405-S. Believe the 60-405 was re-attached in error, as it is wrong location according to AutoCAD map. Removed erroneous tag and attached temporary tag.

1 died 6/67, 1 died 5/68, 1 died 8/68.

ACCESSION

SFBG# 1970-0251 Rec'd: 10/1/1970

Source: US National Arboretum Pl237484
Orig. Qty: 1
Material: plant
Flower color red

LOCATION
Bed 49H - Nurserymen's Garden Qty:1 Pl: Ckd:3/12/2007 Tony Morosco

Notes

4/24/2007 David Kruse-Pickler: Specimen reaccessioned after found by T. Morosco.

4/27/2004 Tony Morosco: Recieved form dated Sept 2003 from Patrick Quinn, listing this plant as dead from bed 49I. Deaccessioned.

ACCESSION

SFBG# 1976-0038 DEACCESSIONED Rec'd: 1/1/1976

Source: National Arboretum NA 37535
Orig. Qty: 4
Material: plant
Flower color red
See accession card for additional information. 1 dead, 12/78. 1 given to SAS, 1981. 7/23/2003- tag found by gardner Norm Degelman and reported presumed dead in bed 1 (2 individuals). Deaccessioned.

Notes

See accession card for additional information. 1 dead, 12/78. 1 given to SAS, 1981. 7/23/2003- tag found by gardner Norm Degelman and reported presumed dead in bed 1 (2 individuals). Deaccessioned.

ACCESSION

SFBG# 1981-0023 DEACCESSIONED Rec'd: 2/1/1975

Source: UC Berkeley Botanic Garden
Orig. Qty: 1
Material: plant
Wild Collected by Bruce Bartholomew 151; 19 October 1974 Ridge south of Dochu La between Thimbu and Wangdu Phrodrang, 3360 m..
Flower color red

Notes

3/16/2010 Mona Bourell: Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one in 1986. Deaccessioned.

ACCESSION

SFBG# 1981-0025 DEACCESSIONED Rec'd: 2/1/1975

Source: UC Berkeley Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Bruce Bartholomew 200; 24 October 1974 Southwest facing slope 2 km SW of Pajoding Monastery, about 5 km west of Thimbu, 3810 m..
Flower color red
1 plant started.

Notes

3/16/2010 Mona Bourell: Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one in 1986. Deaccessioned.

1 plant started.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1981-0026 DEACCESSIONED** Rec'd: 2/1/1975
Source: UC Berkeley Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Bruce Bartholomew 261; 6 November 1974 About 200 mi south of Kalapokhri on the road between Tonglu and Sandakphuy, along the India/Nepal border, 3060 m..
Flower color red
1 plant started.

Notes
3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one in 1986. Deaccessioned.

1 plant started.

ACCESSION **SFBG# 1981-0027** Rec'd: 5/1/1975
Source: University of Sydney
Orig. Qty: 1
Material: seed
Wild Collected by Peter Valder 39; 22 January 1975 Thailand. Doi Intanon, Chiang Mai, 8450 ft..
Flower color red
2 plants started.

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl:8/1/1982 Ckd:

Notes
3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one in 1986. Location removed.

2 plants started.

ACCESSION **SFBG# 1989-0261 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 5
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
Flower color red
1 plant started.

Notes
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

1 plant started.

ACCESSION **SFBG# 1965-0098 DEACCESSIONED** Rec'd: 5/6/1965
Source: Maurice Sumner, San Francisco
Orig. Qty: 1
Material: plant
Flower color red
Plant removed 2-95.

Notes
10/6/2005 Tony Morosco — Removed location record for bed 28, 0 plants. last checked 2/1/1990. Deaccessioned.

Plant removed 2-95.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1998-0497 DEACCESSIONED** Rec'd: 11/16/1998
Source: Bruce Bartholomew, CAS, trip to Yunnan
Orig. Qty: 1
Material: seed
Wild Collected by H. Li, Bartholomew & Z.L. Dao 10713; 21 October 1998 China: Yunnan:Baoshan Xian:Lujiang Xiang, Nankang, on E side of Gaoligong Shan nr divide B/w Salween & Irrawadi watersheds. El 2200m. Blved evgr forest. Tree3 -5m tall, growing on a moist forested slope..
9/99 did not germinate.

Notes
9/99 did not germinate.

Rhododendron arboreum ssp. albotomentosum 'Dr. Bowman' !

Ericaceae

INFO
Common Name:
Perennial Shrub
Height: 15ft. Spread: 6ft.
Flowers Red Spring
Synonomy: Rhododendron delavayi Franch.var. albotomentosum Davidian
Description: The subspecies albomentosum is rare in the wild, known only from a single mountain in North Burma (Mt. Victoria). This cultivar originates from McLaren Rhododendron Dell in SF Golden Gate Park, possibly planted in 1940's. The subspecies albomentosum is rare in the wild, known only from a single mountain in North Burma (Mt. Victoria).
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Originally in records as ssp. albomentosum. Species/ssp. names checked with IPNI, 4/6/2007.
Originally in the record as Endangered which is not applicable to cultivars.

ACCESSION **SFBG# 1986-1013 DEACCESSIONED** Rec'd: 1/1/1986
Source: Lauer's Rhododendron Nursery, Ft. Bragg
Orig. Qty: 1
Material: plant

Notes
11/9/2005 Mona Bourell — Neil reports plant dead in 73 on 11/1/2005. Deaccessioned.

ACCESSION **SFBG# 1987-0418** Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

ACCESSION **SFBG# 1998-0382 DEACCESSIONED** Rec'd: 6/2/1998
Source: unknown-ask Don
Orig. Qty: 1
Material: plant

Notes
11/17/2008 Mona Bourell — Gardener Beat 9 reports plant is no longer in 49l. Last checked here 1998. Deaccessioned 11/17/2008.

Taxon Family Spelling Checked

Rhododendron arboreum ssp. albotomentosum 'Robert Barry'

Ericaceae

image of © 2009 Mona Bourell, SFBG2005-0442

INFO
Common Name:
Perennial Shrub
Height: 14ft. Spread: 7ft.
Flowers Red Spring
Synonomy: Rhododendron delavayi Franch.var. albotomentosum Davidian
Record Notes: Formerly designated [on sign] as being Endangered which is Endangered which is inappropriate for a cultivar. Endangered notation removed, 3/5/2012, Mona Bourell.

Subspecies name checked with The Plant List, and Troopicos on 2/6/2012 by Mona Bourell, and NOT found. However it was found on IPNI. Cultivar name found used in the trade with internet search.

ACCESSION
SFBG# 2005-0442 Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 10
Material: 10 gallon
Intended for use in: Rhododendron Garden

LOCATIONS

Bed 0E1 - Society Plant Sale- Ferns? Qty:3 Pl: Ckd:8/29/2007 David Kruse-Pickler
10 gal

Bed 9 - Viburnum Collection and Maintenance Area Qty:3 Pl:11/3/2005
Ckd:11/3/2005 Neil Tierney

Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:9/27/2007
Ckd:10/24/2007 Jason Martinez
Near center of bed; #13on bed inventory map.

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:4
Pl: Ckd:2/18/2010 Jason Martinez
Slightly N of center of bed; #21 on bed inventory map. 2nd plant moved from 73E to W of Magnolia dawsoniana

Bed 73A - Rhododendron Garden - east end Qty:3 Pl:
Ckd:5/19/2014 David Kruse Pickler & Jason Martinez
East side of bed, SE of big cypress.

Bed 73E - Rhododendron Garden- north central, along fence Qty:2 Pl:
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
1 interior W of Photinia, 1 N end, interior at curve in path; Moved from 73D

Bed 73H - Rhododendron Garden - South side at entry Qty:1 Pl:
Ckd:1/23/2008 Jason Martinez & David Kruse-Pickler
Formerly part of bed 11A; #15 on bed inventory map.

Notes

9/20/2012 Mona Bourell	Location 73D removed from database by Mona Bourell on 9/20/2012 Reason: Jason moved plant from 73D to 73E. Location Details at time of removal: Bed: 73D (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: Last Checked: 11/20/2007 Jason Martinez Location Notes: #40 on bed inventory map; next to fence. Not present in 73D ; ;may
9/20/2012 Mona Bourell	Jason reports: Not present in 73D ; ;may have been moved to 73E. Confirm.
12/30/2010 Mona Bourell	Jason reports moving one plant from 73D [#40 on bed inventory map; next to fence] none remain; to 72D. Qty in 72D increased from 3 to 4. Location 73D removed.
2/18/2010 Mona Bourell	Jason reports moving one plant from 73E to 72D. One remains in 73E; qty in 72D increased from 2 to 3.
2/11/2010 Mona Bourell	Jason reports moving one plant from 73E to 72D. Qty in 73E decreased from 3 to 2; qty in 72D increased from 1 to 2. 2/4/2010.
7/22/2008 David Kruse-Pickler	3 plants found in bed 73E during inventory. 1 plant listed for this bed. Qty increased to 3 and bed 0E1 reduced from 5 to 3.
8/29/2007 David Kruse-Pickler	All 5 being used for Rhody staging. Update records if permanently installed

Taxon Family Spelling Checked

Rhododendron arboreum ssp. arboreum

Ericaceae !

INFO
Common Name:
Perennial Tree
Height: 15-90 ft.ft.
Flowers White, Pink, Red Spring
Native Range: Bhutan
Description: Small to large trees, 5-30 m, with a well-defined trunk. Leaves leathery, 10-19 cm long by 2.5-5 cm wide, narrowly to broadly elliptic or ovate, upper surface with more or less deeply impressed veins, lower surface with white to silvery compacted indumentum. Flowers 10-20, in dense truss, crimson. This is the common subspecies across the Indo-Himalayas. In cultivation it is relatively tender.
Record Notes: Name checked in The Rhododendron Handbook 12/2/2005.

ACCESSION
SFBG# 1976-0042 DEACCESSIONED Rec'd: 1/1/1976
Source: National Arboretum NA 36012
Orig. Qty: 6
Material: plant
Determined by Bruce Bartholomew (CAS), 5/87
See accession card for additional information regarding origin.

Notes

2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 6 plants.
11/9/2005 Mona Bourell	One plant found dead by Neil T. on 11/1/2005. Qty reduced from 6 to 5.
Mona Bourell	See accession card for additional information regarding origin.

Rhododendron arboreum ssp. cinnamomeum

Ericaceae !

INFO
Common Name:
Perennial Tree
Height: 15-90 ft.ft.
Flowers White, Pink, Red Spring
Native Range: Bhutan
Description: Small to large trees, 5-30 m, with a well-defined trunk. Leaves leathery, 6.5 -11 cm long by 2.2 -4.5 cm wide, narrowly to broadly elliptic or ovate, upper surface with more or less deeply impressed veins, lower surface with white to cinnamon compacted indumentum. Flowers 10-20, in dense truss, white - crimson. E. Nepal and China (S. Tibet) to Bhutan and Arunachal Pradesh. 2750-3650 m. This subspecies tends to have a more Easterly distribution than does ssp. arboreum, and occurs at higher elevations. It is therefore rather hardier in cultivation.
Record Notes: Name checked in The Rhododendron Handbook 12/2/2005.

ACCESSION
SFBG# 1976-0044 DEACCESSIONED Rec'd: 1/1/1976
Source: National Arboretum NA 36013
Orig. Qty: 6
Material: plant
Determined by Bruce Bartholomew (CAS) 5/87
Seed given to the NA by Andrew Tse, Hong Kong. Collected in 1973 on the order of The Queen Mother of Bhutan. 2 plants placed out. 1 dead, 11/87. Dead bed 73.

Notes

Seed given to the NA by Andrew Tse, Hong Kong. Collected in 1973 on the order of The Queen Mother of Bhutan. 2 plants placed out. 1 dead, 11/87. Dead bed 73.

Taxon Family Spelling Checked

Rhododendron arboreum ssp. cinnamoneum 'Sir Charles Lemon' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 5ft.
Flowers White
Native Range: India
Parentage: Rhododendron arboreum ssp cinnamomeum var. album form.
Description: Flower campanulate, white with faint red spotting. Ball-shaped truss holds about 10 flowers. Slow to bloom. Early Midseason bloom time. Leaves narrow, with bright cinnamon-brown indumentum; the new leaves unfold white. Upright, tree-like habit. Give afternoon sun protection. Hybridizer: unknown
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked on various websites 7/15/2005.

ACCESSION
SFBG# 1987-0420 Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:2/5/2007 Tony Morosco

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl: Ckd:1/27/2009 Jason Martinez
Across path from bench; #22 on bed inventory map. Replace old tag.

Notes

ACCESSION
SFBG# 1993-0818 Rec'd: 10/5/1993
Source: Robert Barry
Orig. Qty: 1
Material: plant
Flower color white

LOCATION
Bed 49H - Nurserymen's Garden Qty:1 Pl: Ckd:3/12/2007 Tony Morosco

Notes
4/24/2007 David Kruse-Pickler Record reaccessioned

1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhododendron arboreum ssp. zeylanicum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red
Native Range: Sri Lanka
Synonomy: Rhododendron zeylanicum T. J. Booth
Description: Rare ssp from the highlands of Sri Lanka, named after Zeilan, the name used by arabian traders to refer to Sri Lanka.
Species description: Its name means 'tending to be woody or growing in a tree-like form'. It has been recorded as reaching heights of up to 20 m[1], although more usually it has a height and spread up to 12m (36ft) x 12m (36ft).

In early- and mid-spring, trusses of 15-20 bell-shaped red flowers, 5 cm (2in) wide and 3-5 cm (1.25-2in) long. They have black nectar pouches and black spots inside.

Record Notes: Name checked with GRIN, 4/23/2008.

ACCESSION
SFBG# 2008-0258 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 6
Material: 6 inch pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman SEH#25054; .

LOCATIONS
Bed 28 - ambiguous location: Heidelberg Hill - Mediterranean (south, north & west sides)
Qty:1 Pl:7/6/2010 Ckd:7/6/2010 Jason Martinez
Next to Philadelphus tenuifolius.

Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
Pl:8/21/2009 Ckd:8/21/2009 Jason Martinez
Along fence at bedmarker of 73G/73E

Notes
6/7/2011 Mona Bourell Jeanne reports plant dead in 0L4, none remain. last checked here, 6" pot on 1/13/2011 by Marc. Location removed.

1/19/2011 Marc Johnson 1 plant found in 0L4 during nursery inventory 1/13/2011. Location record added 1/19/2011.

8/31/2010 Mona Bourell Jeanne reports plant dead in 0L4, none remain. Location removed.

7/8/2010 Mona Bourell Jason reports planting one out from 0L4 to 28, 7/6/2010. Qty in 0L4 reduced from 2 to one.

3/17/2010 Mona Bourell Jasoh reports one died in 0L4. Qty reduced from 3 to 2.

10/6/2009 Olivier Thériault 3 plants found in 0L4 during nursery inventory, 9/29/2009. Previous qty in 0L4 was 5, qty reduced from 5 to 3.

Rhododendron arboreum var. campbelliae Ericaceae !

INFO
Common Name:
Native Range: Nepal
Record Notes: No such taxon in Cox 1997.
Likely R. arboreum var. cinnamomeum (Lindley) Tagg 1930 listed in Cox 1997 as having synonym R. campbelliae. Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1976-0045** Rec'd: 1/1/1976
Source: National Arboretum NA 37537
Orig. Qty: 5
Material: plant
1 dead, 12/78. Only 2 remain, 1/82.

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl: Ckd:

Notes
2/12/2009 David Kruse-Pickler No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

1 dead, 12/78. Only 2 remain, 1/82.

Rhododendron arizelum Ericaceae !

INFO
Common Name: Rhododendron
Perennial Tree
Height: 20'ft.
Flowers Yellow Apr, May
Native Range: Burma+china+tibet
Description: Trussels of long campanulate yellow flowers with a dark crimson blotch. Shoots with a velvety, cinnamon brown or greyish felt. Leaves dark green above with a thick, cinnamon or brown felt below. Flowers in trussels of 15-25, 1.5-2" long.

Big LeafShrubs or small trees, 3–7 m tall; branchlets stout, rough, usually ca. 10 mm in diam.; young shoots pale brown tomentose, glabrescent. Petiole terete, 20–30 mm, tomentose, glabrescent; leaf blade leathery, obovate or obovate-elliptic, broadest above middle of blade, 9–19 × 4–8 cm; base cuneate; apex rounded, emarginate; abaxial surface with pale brown or rufous, 2-layered indumentum, upper layer brown, hairs narrowly cup-shaped, strongly fimbriate, lower layer thin, compacted, gray; adaxial surface deep green, glabrous, midrib prominent abaxially, flat or slightly impressed adaxially, lateral veins 10–13-paired, prominent abaxially. Inflorescence 15–20-flowered; rachis 15–25 mm, densely tomentose. Pedicel 1.2–2 cm, densely tomentose; calyx oblique; teeth 8, ca. 1 mm; corolla campanulate, white, pale yellow or pink, with crimson basal blotch, 3.5–4.5 cm, lobes 8, suborbicular, ca. 1 × 1.5 cm, emarginate; stamens 16, 1.5–2.5 cm, filaments glabrous or puberulent at base; ovary terete, densely tomentose; style glabrous. Capsule 30–40 × ca. 10 mm, tomentose. Fl. May–Jun, fr. Aug–Sep.

Rhododendron arizelum var. rubicosum Cowan & Davidian (Rhododendron Year book 8: 79. 1953), described from NW Yunnan, is a rich red- to purple-flowered form, which may be intermediate between R. arizelum and R. rex subsp. fictolacteum.

ACCESSION **SFBG# 1986-0486 DEACCESSIONED** Rec'd: 1/1/1983
Source: Rhododendron Species Foundation 65/335
Orig. Qty: 1
Material: plant

Notes
2/13/2009 David Kruse-Pickler No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2007-0487 DEACCESSIONED** Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 1
Material: 2 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

Notes
8/26/2010 Mona Bourell Jason could not locate plant in bed 72B. Last checked here by Mona, one on 9/27/2009 whene it was planted. Deaccessioned.

9/23/2007 David Kruse-Pickler Originally shipped from Valley Gardens in the UK.

Rhododendron asterochnoum Ericaceae !

INFO
Common Name:
Perennial Tree
Height: 20-50ft.
Flowers Pale pink to white
Native Range: China: Sichuan
Description: Small trees, 3–7(–15) m tall; bark gray; older branches brownish, glabrous; young shoots densely tomentose. Petiole winged, 15–30 mm, tomentose when young; leaf blade leathery, broadly oblanceolate, rarely oblong-elliptic, 17–26 × 3–9 cm; base cuneate; apex obtuse or rounded, apiculate; abaxial surface pale green, indumentum discontinuous, sparse and whitish, hairs stellate; adaxial surface green, glabrous, midrib grooved adaxially, lateral veins 19–23-paired. Inflorescence 11–18-flowered; rachis ca. 17 mm, with whitish stellate hairs. Pedicel 3–6 cm, glabrescent; calyx teeth 4 or 5, 1.5–2 mm, unequal; corolla campanulate, pale pink to white, 3–5 cm, lobes 5, ca. 1.8 × 2.5 cm, emarginate; stamens, 18–20, 1.2–2.6 cm, filaments pubescent at base; ovary conoid, 5–6 mm, glabrous; style ca. 3 cm, glabrous; stigma swollen, discoid, 5–5.5 mm in diam. Capsule oblique, 15–30 × 9–11 mm. Fl. May, fr. Jul–Aug.
Forests, valleys, roadsides; 2200–3600 m. W Sichuan
Cultivation: Easy in light shade.
Record Notes: Name checked with the Flora of China, 5/1/2008.

ACCESSION **SFBG# 2008-0317 DEACCESSIONED** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 6 inch pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman; .

Notes
4/20/2009 Olivier Thériault Jeanne reports one plant dead in OL4; none remain, 4/8/2009. Last checked 4/22/2008 by David Kruse. Temp # RSF-102. Deaccessioned 4/20/2009.

Rhododendron atlanticum Ericaceae !

INFO
Common Name: dwarf azalea
Synonymy: Azalea atlantica
Record Notes: Name checked in ITIS. ITIS Database notes TSN=23704 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1993-0329 DEACCESSIONED** Rec'd: 4/16/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1993-0428** Rec'd: 5/13/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
PI:8/16/1993 Ckd:

Notes

7/20/2009 Mona Bourell — Previously in record 2 plants from ambiguous bed 7. No 'last checked' notes. Numerous azalea-type Rhododendrons were moved f4om beds 7 to bed 16 to accommodate Pathways Project. Most were untagged. This accession is most likely among the plants moved to bed 16. One plant last checked in ambiguous bed 7 in 1993, most likely untagged in bed 16.

12/19/2006 Mona Bourell — Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

Rhododendron atropurpureum Ericaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.
In Section Vireya of Subgenus Rhododendron.

ACCESSION **SFBG# 1992-0782** Rec'd: 7/7/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 78L - Hawaii-High Elevation Qty:1 PI: Ckd:

Notes

Rhododendron augustinii Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China+tibet
Description: Shrubs, 1–5 m tall; young shoots scaly, densely villous and pubescent or glabrous. Petiole 3–5 (–10) mm, densely hispid and pubescent or glabrous; leaf blade elliptic, oblong or oblong-lanceolate, 3–7 × 1–3.5 cm; base cuneate to rounded; apex acuminate to acute, apiculate; abaxial surface scales (1–)1.5–5 × their own diameter apart, unequal, densely yellowish white-pubescent along lower half of midrib, mature leaves less hairy; adaxial surface scales absent or sparse to dense, densely or sparsely pubescent, with filiform-acicular hairs along midrib. Inflorescence terminal, umbellate, 2–6-flowered; rachis ca. 5 mm, glabrous. Pedicel 0.8–1.5 cm, sparsely scaly, pubescent or glabrous; calyx lobes 0.5–2 mm, rounded or triangular, densely scaly, densely pubescent or glabrous; corolla broadly funnelform-campanulate, 5-lobed to middle, blue to lavender, sometimes pale pinkish purple or white, 3–3.5 cm, outer surface glandular scaly or not, glabrous or pubescent at base; lobes oblong; stamens unequal, 2.5–3.5 cm, longer than corolla; filaments densely villous below; ovary 5-locular, densely scaly; style longer than corolla, glabrous or pubescent at base. Capsule cylindric; base oblique, 10–20 mm, densely scaly. Fl. Apr–May, fr. Jul–Aug.

Leaf midrib abaxially with indumentum extending from petiole, scales 1.5–2 × their own diameter apart; adaxial leaf surface with filiform-acicular hairs on veins.
Record Notes: Name checked with the Flora of China 4/22/2008.

ACCESSION **SFBG# 1986-0499 DEACCESSIONED** Rec'd: 11/1/1982
Source: National Arboretum NA 49434
Orig. Qty: 2
Material: plant
Wild Collected by Unknown s.n.; China. 1450-1600 m..
1 dead, 3/87.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

1 dead, 3/87.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0425 DEACCESSIONED** Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Not found on 10/17/2000 in Bed 53G. Transplanted from B78 to 53 2/90.

Notes

Not found on 10/17/2000 in Bed 53G. Transplanted from B78 to 53 2/90.

ACCESSION **SFBG# 2001-0045 DEACCESSIONED** Rec'd: 1/9/2001
Source: Golden Gate Park Nursery
Orig. Qty: 10
Material: Plant

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 72 during inventory. Record deaccessioned. 9 plants, 1/20/2001 planting date; 11/1/2005 last checked date by Neil Tierney. Notes: 'Acc. tag says R. augustinii electra.

11/9/2005 Mona Bourell — Neil found one plant dead in 72. Acc. tag says R. augustinii electra. Reduced qty from 10 to 9.

Taxon Family Spelling Checked

Rhododendron augustinii ssp. augustinii Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Lavander
Description: Shrubs, 1–5 m tall; young shoots scaly, densely villous and pubescent or glabrous. Petiole 3–5 (–10) mm, densely hispid and pubescent or glabrous; leaf blade elliptic, oblong or oblong-lanceolate, 3–7 × 1–3.5 cm; base cuneate to rounded; apex acuminate to acute, apiculate; abaxial surface scales (1–)1.5–5 × their own diameter apart, unequal, densely yellowish white-pubescent along lower half of midrib, mature leaves less hairy; adaxial surface scales absent or sparse to dense, densely or sparsely pubescent, with filiform-acicular hairs along midrib. Inflorescence terminal, umbellate, 2–6-flowered; rachis ca. 5 mm, glabrous. Pedicel 0.8–1.5 cm, sparsely scaly, pubescent or glabrous; calyx lobes 0.5–2 mm, rounded or triangular, densely scaly, densely pubescent or glabrous; corolla broadly funnelform-campanulate, 5-lobed to middle, blue to lavender, sometimes pale pinkish purple or white, 3–3.5 cm, outer surface glandular scaly or not, glabrous or pubescent at base; lobes oblong; stamens unequal, 2.5–3.5 cm, longer than corolla; filaments densely villous below; ovary 5-locular, densely scaly; style longer than corolla, glabrous or pubescent at base. Capsule cylindric; base oblique, 10–20 mm, densely scaly. Young shoots densely villous and pubescent. Petiole densely hispid and pubescent; abaxial leaf surface scales 1.5–2 × their own diameter apart, indumentum of petiole extending along midrib, adaxial leaf surface with filiform-acicular hairs on veins; corolla blue to lavender; style glabrous or pubescent at base.
Forests in valleys, forests or thickets on slopes, rocks on slopes; 1000–2100 m. Hubei, Shaanxi, Sichuan.

Cultivation: Easy to grow in sun or shade and very floriferous
Record Notes: Name checked with the Flora of China 4/22/2008

ACCESSION **SFBG# 2008-0238 DEACCESSIONED** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 4
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

Notes

7/17/2013 Mona Bourell	Location 72D removed from database by Mona Bourell on 7/17/2013 Reason: Jason reports plant not present, presumed dead. Location Details at time of removal: Bed: 72D (Rhododendron Garden- west of Pavillion) # Plants: 1 Planting Date: 8/21/2009 Last Checked: 8/21/2009 Jason Martinez Location Notes: Near pavillion, W side. Location ID: 24659. Record
12/14/2011 Mona Bourell	1 plant(s) removed from bed 72D, for a new total of 1 plant(s). Previous information for location: Bed 72D (Rhododendron Garden- west of Pavillion) # Plants: 2 Planting Date: 8/21/2009 Last Checked: 8/21/2009 Jason Martinez Location Notes: Near pavillion, W side. Location ID: 24659. Reported by Jason Martinez on 12/14/2011, reason: Jason only found one
5/4/2010 Mona Bourell	Jeanne reports plant died of thrips in lath house. Nan Ray had taken it home to resurrect but was unsuccessful.
2/11/2010 Olivier Thérault	1 plant not found in 0L4 during nursery inventory, 9/29/2009. Last checked 8/20/2009 by Jeanne Rich, notes: temp#RSF-30. On 1/5/2010, Jason commented that he thinks plant died in lath house. Location removed.
8/20/2009 Mona Bourell	Jeanne reports one dead in 0L4, probably lack of light/not enough water; qty reduced from 4 to 3.

Taxon Family Spelling Checked

Rhododendron auriculatum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White or cream to rose
Native Range: China
Description: Shrubs or small trees, 5–10 m tall; bark grayish; older branches glabrous; young shoots densely long glandular-setulose. Leaf buds long-conical, 3.5–5.5 cm; outer bud scales narrow, ca. 3.5 cm; apex acuminate, glabrous. Petiole stout, 18–30 mm, densely glandular; leaf blade leathery, oblong-elliptic, oblong-lanceolate to oblanceolate, 9–12 × 3–6.5 cm; base rounded or auriculate, unequal; margin cartilaginous, glandular-ciliate; apex obtuse, cuspidate; abaxial surface pale green, gland-tipped-villous, especially on midrib and main veins, also glandular; adaxial surface green, glabrous; midrib raised abaxially, grooved adaxially; lateral veins 20–22-paired, raised abaxially. Inflorescence large and loose, 7–15-flowered; rachis 20–30 mm, glandular. Pedicel 2–3 cm, densely glandular-hairy; calyx undulate, membranous, 2–4 mm, glandular; corolla funnelform, fragrant, white or cream to rose, 6(–10) cm, glandular-hairy inside, lobes 7; stamens 14–16, 2.5–3.4(–4) cm, filaments slender, glabrous; ovary ovoid, ca. 6 mm, 8-locular, densely glandular-hairy; style stout, ca. 3 cm, glandular to tip. Capsule terete, curved, distinctly ribbed, 30–40 mm. Fl. Jul–Aug, fr. Sep–Oct.
Forests, valleys, mountain slopes; 600–2000 m. N Guizhou, W Hubei, S Shaanxi, E Sichuan.

Cultivation: Because this species occurs in a more climatically continental region of China than most other species with large leaves, it is more tolerant of heat and cold extremes
Quite heat and cold tolerant, give this one plenty of space.
Record Notes: Spelling checked in GRIN , Flora of China, 4/30/2008.

ACCESSION **SFBG# 1964-0028 DEACCESSIONED** Rec'd: 1/17/1964
Source: Bodnant Gardens, Tal-cafn, Colwyn Bay,Denbs.
Orig. Qty: 2
Material: scion
1 dead B3.

Notes

2/12/2009 David Kruse-Pickler	No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

1 dead B3.

ACCESSION **SFBG# 2008-0313** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 6 inch pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

LOCATION
Bed 73I - Rhododendron Garden Qty:1 Pl: Ckd:3/13/2009 David Kruse-Pickler
North side of bed up the stairs before the first large Magnolia campbellii, set off stairs about 8 feet. # 32 on bed inventory map. 6" ;t emp# RSF-98

Notes

3/13/2009 David Kruse-Pickler	J. Martinez reports one plant moved from bed 0L4 to 73I. Location record updated.

Rhododendron aurigeranum Ericaceae !

INFO
Common Name:
Perennial
Native Range: New Guinea
Record Notes: In Section Vireya of Subgenus Rhododendron.
Name checked in IPNI 3/5/2004.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1967-0466 DEACCESSIONED Rec'd: 1/1/1967
Source: Royal Botanic Gardens, Kew
Orig. Qty: 2
Material: plant
Flower color white
Plant not found in bed 78, 02/02/97. 1 plant to Section 4 Golden Gate Park, 1980.

Notes
Plant not found in bed 78, 02/02/97. 1 plant to Section 4 Golden Gate Park, 1980.

ACCESSION
SFBG# 1972-0177 DEACCESSIONED Rec'd: 5/31/1972
Source: USDA, Beltsville, MD PI 354292
Orig. Qty: 6
Material: plant
Flower color white
Only 1 remains, see accession card. Unable to locate in bed 3, 11/18/91.

Notes
Only 1 remains, see accession card. Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 1973-0402 Rec'd: 1/1/1973
Source: USDA, Glendale PI 354294
Orig. Qty: 3
Material: plant
Flower color white
2 remain, see accession card.

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 PI: Ckd:2/2/1997

Notes
2/22/2006 Mona Bourell Gary Hoffman found one loose tag in bed 78B, 2/13/2006.

2 remain, see accession card.

ACCESSION
SFBG# 1987-0226 DEACCESSIONED Rec'd: 1/1/1987
Source: Unknown
Orig. Qty: 2
Material: plant
Flower color white
Plants not found in bed 78, 02/02/97. 1 dead in nursery, none left winter kill.

Notes
Plants not found in bed 78, 02/02/97. 1 dead in nursery, none left winter kill.

ACCESSION
SFBG# 1994-0461 DEACCESSIONED Rec'd: 9/12/1994
Source: NBTG 880205010
Orig. Qty: 2
Material: plant

Notes
7/5/2006 Mona Bourell Don found 2 plants dead in nursery, 6/31/2006. Deaccession.

ACCESSION
SFBG# 1998-0349 DEACCESSIONED Rec'd: 8/12/1998
Source: Kyoto Botanical Garden, Japan
Orig. Qty: 1
Material: seed
9/99 did not germinate.

Notes
9/99 did not germinate.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0062 DEACCESSIONED Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes
1/30/2007 Tony Morosco Location record for Conservatory of Flowers Bed Number 121A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco Transfered from Strybing Arboretum Nursery to Conservatory 9/03. Accessioned from pot tag "Rh. auricbranum (?). Perhaps may actually be 1994-0461.

ACCESSION
SFBG# 2004-0902 DEACCESSIONED Rec'd: 8/24/1993
Source: NBTG 88025300
Orig. Qty: ?
Material: unknown

Notes
1/21/2010 Olivier Thériault Not found in Bed 0? during nursery inventory 6/1/2009. No last checked information. # plants: 1?. Record deaccessioned 1/21/2010.

8/24/2006 Mona Bourell Jeanne & Mona did not find in 0G3 during 2006 inventory. Last seen here 1 plant on 10/26/2004.

10/26/2004 Geoff Smick Accn'd from pot label. Only other info on label was the number 88025300.

Rhododendron aurigeranum x Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink with yellow throat
Record Notes: In Section Vireya of Subgenus Rhododendron.
Spelling of species checked with IPNI, 3/17/2010

ACCESSION
SFBG# 2010-0128 Rec'd:
Source: unknown, in nursery
Orig. Qty: ?
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 PI:3/12/2012 Ckd:3/20/2012 Mona Bourell
S of stairs, slope W of Magnolia doltsopa

Notes
3/19/2012 Mona Bourell Location 0D3 removed from database by Mona Bourell on 3/19/2012
Reason: Janet planted out to 78, sub-bed not indicated. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants)
Plants: 1 Planting Date: Last Checked: 3/10/2010 David Kruse Pickler
Location Notes: Location ID: 25474

Taxon Family Spelling Checked

Rhododendron auritum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pale yellow to cream
Native Range: Tibet
Description: Shrubs, evergreen, 1–3 m tall; stem and branches coppery red, with brown, smooth, flaking bark. Petiole 5–8 mm, scaly; leaf blade leathery, oblong, lanceolate or oblong-lanceolate, 2.5–6.6 × 1–2.7 cm; base obtuse or cuneate; apex acute or obtuse, mucronate; abaxial surface pale glaucous-green, scales overlapping to 0.5 × their own diameter apart, unequal, smaller scales more numerous, brown or dark brown, larger scales scattered; adaxial surface green, shiny, scaly. Inflorescence terminal or axillary, umbellate, 4–7-flowered. Pedicel 0.5–1.3 cm, densely scaly; calyx lobes 3–5 mm, rounded, ovate or oblong, reflexed, persistent in fruit, scaly abaxially, margin not ciliate; corolla tubular-campanulate, pale yellow to cream, sometimes with a slight tinge of pink on lobes, (1.8–)2–2.5 cm, outer surface scaly; stamens 10, ca. as long as corolla, filaments pubescent towards base; ovary densely scaly; style slender, as long as or longer than corolla, basal 1/3–1/2 scaly, otherwise glabrous. Capsule cylindric-ovate, 8–10 mm, densely scaly. Fl. Apr–Jun, fr. Jul–Sep.
Valleys, open stony banks, sheltered cliffs; 2100–2600 m. SE Xizang.

Record Notes: Spelling checked in Flora of China, 4/29/2008.

ACCESSION
SFBG# 1983-0079 DEACCESSIONED Rec'd: 1/1/1983
Source: Rhododendron Species Foundation 65-269
Orig. Qty: 3
Material: plant
Tag found, 7/6/92.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 3 plants.

Tag found, 7/6/92.

ACCESSION
SFBG# 1989-0185 DEACCESSIONED Rec'd: 6/8/1989
Source: Strybing Arboretum Society via Jack Spring
Orig. Qty: 1
Material: plant
1 dead in bed 49, 12.93.

Notes

1 dead in bed 49, 12.93.

ACCESSION
SFBG# 2008-0285 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 65/269; .

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI:3/30/2010 Ckd:3/30/2010 Jason Martinez
temp# RSF-70 ; 65/269. SW side of Thujopsis dolabrata variegata.

Notes

Rhododendron baenitzianum — Ericaceae X

INFO
Common Name:
Native Range: New Guinea

Taxon Family Spelling Checked

ACCESSION
SFBG# 2002-0044 DEACCESSIONED Rec'd: 4/15/2002
Source: RBG Edinburgh, Scotland
Orig. Qty: 1
Material: seed
selfed. Not of known wild origin, probably the Kores collection rescued by Cruttwell from the garden in Wau.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

selfed. Not of known wild origin, probably the Kores collection rescued by Cruttwell from the garden in Wau.

Rhododendron baileyi — Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1989-0256 DEACCESSIONED Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 30
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
1 plant started. Tag found in bed 73, 7/6/92.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 7/13/1989 planting date.

1 plant started. Tag found in bed 73, 7/6/92.

Rhododendron barbatum — Ericaceae !

INFO
Common Name:
Perennial Tree
Native Range: Bhutan, India, Nepal, China [Himalayas]
Description: Large shrubs or small trees, 1.5–8 m tall; old branches grayish brown, glabrous; young branches setose, rarely glabrous. Petiole 12–22 mm, sparsely blackish brown glandular-setose or glabrous; leaf blade leathery, oblong to obovate-oblong, 9.8–18 × 3.5–5.8 cm; base truncate to rounded; margin reflexed; apex acuminate; abaxial surface whitish green, midrib and base setose, other parts slightly hairy when young; adaxial surface green; midrib raised abaxially, impressed adaxially; lateral veins 17–21-paired. Inflorescence densely umbellate, 10–20-flowered; rachis ca. 5 mm, glabrous. Pedicel 0.5–1.3 cm, glabrous; calyx green flushed red, cupular; lobes 5, 7–15 mm, broadly ovate or obovate-oblong, glabrous or with base hairy; margin erose; corolla tubular-campanulate, fleshy, deep red to blood-red, 3.1–3.6 × 3–3.6 cm, with 5 deep blackish red nectar pouches at base, glabrous; lobes 5, ± rounded, ca. 1.8 × 1.6–1.8 cm, apex deeply emarginate; stamens 10, unequal, 1.3–2.1 cm, filaments white, glabrous, anthers subelliptic, purplish black, 1.6–2 mm; ovary cone-shaped, ca. 5 mm, densely short-glandular-hairy; style ca. 1.6 cm, glabrous; stigma small, reddish, ca. 1.8 mm wide. Capsule cylindric, ribs obvious, slightly curved, 20–24 mm, with vestigial glandular hairs; calyx persistent; style persistent. Fl. May–Jun, fr. Aug–Sep.

Abies forests, Rhododendron thickets; 2400–3500 m. S Xizang [Bhutan, India, Nepal, Sikkim].

Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1981-0028 DEACCESSIONED** Rec'd: 12/5/1977
Source: National Arboretum PI390114 NA41373
Orig. Qty: 1
Material: plant
Wild Collected by R. L. Steere 15; India. Near Tanglu. Elevation 2743 m. Small tree, red flowers..
Flower color red

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 8/1/1982 planting date.

ACCESSION **SFBG# 1981-0030 DEACCESSIONED** Rec'd: 2/1/1975
Source: UC Berkeley Botanical Garden
Orig. Qty: 1
Material: seed
Wild Collected by Bruce Bartholomew 150; India. Ridge south of Dochula between Thimbu and Wangdu Phrodrang, 3330 m. Confierous forest..
1 plant started.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

1 plant started.

ACCESSION **SFBG# 1981-0031 DEACCESSIONED** Rec'd: 4/14/1975
Source: UC Berkeley Botanical Garden
Orig. Qty: 1
Material: plant
Wild Collected by Bruce Bartholomew 259; India. Darjeeling District, west Bengal. 0.5 km north of Kalapokhri on the road from Tonglu to Sandakphu, along the India/Nepal border, 3080 m..
Dead Bed 1, 6/89.

Notes

Dead Bed 1, 6/89.

ACCESSION **SFBG# 2008-0215 DEACCESSIONED** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

Notes

11/19/2009 Mona Bourell — Jason reports plant in 73J died: stressed from original planting, then moved to hopefully save, but it died. Deaccessioned.

2/17/2009 Mona Bourell — Jason moved plant from 72B to 73J, 2/13/2009.

4/21/2008 Mona Bourell — At RSF, in the lath house; has hairs on branches.

Taxon Family Spelling Checked

Rhododendron basilicum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China: W. Yunnan
Description: Shrubs or small trees, 3–10 m tall; branchlets stout, usually 8–15 mm in diam., grayish or whitish tomentose, glabrescent. Petiole flattened, winged, 15–35 mm, glabrescent; leaf blade leathery, broadly obovate to oblanceolate, broadest above middle, 10–32 × 5–17 cm; base cuneate; apex rounded, apiculate; abaxial surface with 2-layered indumentum, upper thick, grayish or rufous, hairs broadly cup-shaped, hardly fimbriate, lower layer compacted and thin; adaxial surface green, glabrous, midrib prominent abaxially, plane or impressed adaxially; lateral veins 12–15-paired, prominent abaxially. Inflorescence 15–25-flowered, rachis stout, 35–55 mm, sparsely tomentose. Pedicel 2.5–5 cm, brownish tomentose; calyx teeth 7 or 8, small, tomentose; corolla obliquely campanulate, pale yellow, with crimson basal blotch, 3.5–4.5 cm, lobes 8, suborbicular, ca. 1 × 1.2 cm, emarginate. Stamens 16, 1.5–2.5 cm; filaments glabrous; ovary ovoid, 8–10 mm, brown tomentose; style 2.5–3.5 cm, glabrous, stigma a swollen disk. Capsule cylindric, 25–40 × 8–10 mm, densely rufous-tomentose. Fl. May–Jun, fr. Oct–Nov.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1998-0499 DEACCESSIONED** Rec'd: 11/16/1998
Source: Bruce Bartholomew, CAS, trip to Yunnan
Orig. Qty: 1
Material: seed
Wild Collected by H. Li, Bartholomew & Z.L. Daoe 10213; 11 October 1998 China:Yunnan:Lushui Xian:Km 62 on rd b/w Salween & Pianma on W side of Gaoligong Shan. El 2690m.Blved evgr forest. Tree ca 8m tall, in fruit. Growing on steep slope in decomposed granitic soil..
9/99 did not germinate.

Notes

9/99 did not germinate.

Rhododendron beanianum — Ericaceae X

INFO
Common Name:
Native Range: Burma+tibet

ACCESSION **SFBG# 1983-0003 DEACCESSIONED** Rec'd: 9/24/1982
Source: Greer Gardens, OR
Orig. Qty: 1
Material: plant

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Taxon Family Spelling Checked

Rhododendron beesianum Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Native Range: China
Description: Shrubs or small trees, 2–9 m tall; branchlets stout, initially floccose, later glabrescent. Petiole narrowly winged, 15–30 mm, sparsely floccose or glabrous; leaf blade leathery, oblanceolate to oblong-lanceolate, 10–25 × 3–7 cm; base attenuated, narrow to subrounded; apex acuminate; abaxial surface fawn to pale cinnamon, indumentum thin, 1-layered, compacted, hairs radiate; adaxial surface deep green, glabrous. Inflorescence racemose-umbellate, 10–25-flowered; rachis stout, ca. 25 mm, puberulent. Pedicel 1.5–2.5 cm, sparsely pubescent or glabrescent; calyx lobes 5, 1–2 mm, broadly triangular, glabrous; corolla broadly campanulate, white flushed pink to pink, inner surface with or without few crimson spots on tube on upper lobes, with basal blotch, 4–5 × 4.5–5.5 cm, lobes 5; stamens 10, unequal, filaments pubescent at base; ovary ca. 8 × 3 mm, densely pale brown-tomentose; style slightly curved, glabrous, stigma shallowly lobed. Capsule oblong-cylindric, slightly curved, 20–40 × 4–8 mm, hairy. Fl. May–Jun, fr. Sep–Nov.

Record Notes: Name found in IPNI.

ACCESSION
SFBG# 1989-0055 DEACCESSIONED Rec'd: 3/20/1989
Source: National Arboretum NA 60756
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 3700 m.. died in nursery 8/90.

Notes
died in nursery 8/90.

ACCESSION
SFBG# 1989-0061 DEACCESSIONED Rec'd: 3/20/1989
Source: NA 60764
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 3750 m..

Notes
12/5/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/5/2006. Not seen since 1993.

Rhododendron big leaved Ericaceae X

INFO
Common Name:

ACCESSION
SFBG# 1997-0317 DEACCESSIONED Rec'd: 4/10/1997
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes
11/9/2005 Mona Bourell — Neil T. found one plant dead in 73 on 11/1/2005. Deaccessioned.

Rhododendron big maroon buds Ericaceae X

INFO
Common Name:

ACCESSION
SFBG# 1997-0315 DEACCESSIONED Rec'd: 4/10/1997
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
Dead in bed 49A, 7-99.

Notes
Dead in bed 49A, 7-99.

Taxon Family Spelling Checked

Rhododendron blackii Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 12ft.
Flowers Red Feb, Mar, Apr
Native Range: Papua New Guinea
Description: Section Euvireya: Subsection Euvireya
Height - to 3m - mostly terrestrial
Leaves - ovate to orbicular - 7.5 x 6.5cm
Flowers - tubular-funnel-shaped, curved - 6.5cm - up to 9 per umbel
Location - Papua New Guinea: Western & Southern Highlands - 2500-3300m
Epithet - after Michael Black, England, who collected in New Guinea.
Record Notes: In Section Vireya of Subgenus Rhododendron.
Name checked with IPNI, 1/8/2009.

ACCESSION
SFBG# 2009-0010 DEACCESSIONED Rec'd: 1/6/2009
Source: Jason Martinez
Orig. Qty: 1
Material: 1 gallon

Notes
8/26/2010 Mona Bourell — Jason reports plant dead in 72B. Last checked here [N side of bed off of gravel path], one on 1/6/2009. Deaccessioned.

Rhododendron bodinieri Ericaceae X

INFO
Common Name:
Native Range: Western China

ACCESSION
SFBG# XY-2551 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty:
Material: unknown
1 dead bed 41, 11/89.

Notes
1 dead bed 41, 11/89.

Rhododendron boothii Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Yellow
Native Range: Tibet, India
Description: Shrubs, evergreen, usually epiphytic, 1.5–2.5 (–3) m tall; branchlets scaly, densely setose. Petiole 6–10 mm, scaly, setose; leaf blade thick and leathery, ovate, narrowly ovate to ovate-elliptic, 7–13 × 3–7 cm; base rounded or obtuse; margin ciliate; apex acuminate or acute; abaxial surface pale glaucous-green, scales ca. 1 × their own diameter apart, unequal, dark brown; adaxial surface green, somewhat shiny, without scales, setose on midrib and veins. Inflorescence (3–)7–10-flowered. Pedicel 1.3–2 cm, setose; calyx green; lobes (7–)10–15 mm, rounded, ovate to oblong, persisting to enclose mature capsule, scaly, margin ciliate; corolla broadly campanulate, bright yellow, sometimes spotted, ca. 3 cm, tube 15–17 mm, outer surface scaly, inner surface pilose, lobes spreading, rounded; stamens 10, filaments pubescent towards base for 1/3–1/2 of their length; ovary densely scaly; style stout, sharply bent, short, scaly at base. Capsule ovoid or ovoid-cylindric, 10–17 mm, scaly. Fl. Apr–May, fr. Jun–Jul.
Forests, scrub, rocks, sometimes epiphytic; 2000–2500 m. SE Xizang [NE India].

Cultivation: Needs excellent drainage.
Record Notes: Name checked with The Plant List on 10/4/2011 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0293 RARE** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman; .

LOCATION
Bed 72C - Rhododendron Garden- Pavillion Qty:1 Pl:3/30/2010
Ckd:8/20/2010 Jason Martinez
temp# RSF-78. at SW pillar of pavillion.

Notes
4/30/2008 Steve Hootman says the correct name is R. boothii.
Mona Bourell

4/30/2008 Name not found anywhere. On Steve Hootman's notes next this name is "Bill's".
Mona Bourell

ACCESSION **SFBG# 2011-0677 RARE** Rec'd: 9/30/2011
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington
Orig. Qty: 1
Material: 3 inch pot
Intended for use in: ambiguous location: Rhododendron Garden Area

Wild Collected by Rhododendron Species Foundation; .

LOCATION
Bed 0 - 4" Qty:1 Pl: Ckd:12/2/2011 Marc Johnson

Notes

Rhododendron borneense ssp. villosum Ericaceae X

INFO Common Name:
Record Notes: In Section Vireya of Subgenus Rhododendron.

ACCESSION **SFBG# 2000-0405 DEACCESSIONED** Rec'd: 10/2/2000
Source: RBG Edinburgh via G. Argent 19821510*B
Orig. Qty: 4
Material: cutting
Wild Collected by Malaysia: Sabah 39; 22 January 1988 .

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhododendron brachycarpum Ericaceae !

INFO Common Name:
Perennial Shrub
Native Range: Northern+central Japan
Description: Evergreen shrubs 1.5–3 m tall. Young shoots with subdense soft pale brownish pearled hairs, glabrous later. Leaves coriaceous, alternate; petiole 0.5–2 cm long, glabrous; blade narrowly oblong, oblong or narrowly elliptic, 4–13 cm long, 2–5.5 cm wide, apex obtuse and short apiculate, base rounded or shallowly cordate, upper surface glabrous, lower surface with dense short pearled tomentose hairs or glabrescent. Flower buds terminal, solitary, broadly ovoid, 2–2.5 cm long, 1–1.3 cm wide; outer scales widely ovate, glabrous or white pilose outside, with short white pilose on margin. Flowers early July to early August. Inflorescences corymbose or short racemose, with 5--18 flowers, rachis 1–2 cm long. Pedicel 1–3.5 cm long, with subdense soft crisped pilose hairs. Calyx saucer-shaped, 2–3 mm in diam., with dense soft pilose hairs, shallowly 5-lobed. Corolla white tinged with pale purple, with dark purplish blotches on upper inside, widely funnelform-campanulate, 2–2.5 cm long, 3–4 cm across, 5-lobed about 1/3 of length; tube 1.2–1.5 cm long, glabrous outside, pilose inside; lobes orbicular, ca. 1 cm long, 1–1.2 cm wide. Stamens 10, irregular, 1–2 cm long; filaments white pilose on lower 1/3 of length. Ovary ovoid, densely pilose. Style 1–1.3 cm long, glabrous. Capsule cylindric, 15–18 mm long, 5 mm wide, pilose. Seeds oblong, ca. 2 mm long, 0.7 mm wide, obtuse and membranaceous at one end, laciniately appendiculate at other end.
Record Notes: Spelling checked in GRIN database 12-17--2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1966-0366** Rec'd: 12/7/1966
Source: Royal Botanical Gardens, Kew
Orig. Qty: 3
Material: plant
1 died 5/72.

LOCATION
Bed 45 - ambiguous area: New Zealand and Conifer lawn Qty:2 Pl:
Ckd:8/10/1992

Notes
2/12/2009 No plants found in bed 28 during inventory. Location record deleted. 1 plant.
David Kruse-Pickler

1 died 5/72.

Rhododendron brachysiphon Ericaceae !

INFO Common Name:
Native Range: Bhutan
Record Notes: = R. maddennii ssp. maddenii according to Flora of China 1/8/2009.
Name checked with IPNI, 1/8/2009.

ACCESSION **SFBG# 1982-0163 DEACCESSIONED** Rec'd: 10/1/1979
Source: Strybing Arboretum
Orig. Qty: 2
Material: cutting
Original cuttings from 62-92.

Notes
2/18/2004 Plant found dead in Bed 49A. Deaccessioned.
Tony Morosco

Original cuttings from 62-92.

Rhododendron brookeanum Ericaceae !

INFO Common Name:
Native Range: Borneo, Sumatra
Record Notes: Spelling checked in GRIN database 12-17--2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0032 Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant
Flower color red

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl: Ckd:7/31/2007 David Kruse-Pickler
On West side, on hill, in trial SEACF planting.

Notes
6/21/2010 Olivier Thériault: 1 plant not found in bed 78H during inventory, 5/10/2010. Planting date 11/20/1993, last checked 2/2/1997. Location removed.

Rhododendron brookeanum ssp. moultonii Ericaceae X

INFO
Common Name:

ACCESSION
SFBG# 1999-1025 DEACCESSIONED Rec'd: 9/8/1999
Source: Bill Moyles, Oakland-Rhododendron Society
Orig. Qty: 1
Material: seed
Wild Collected by Oz-Blumhardt, N.Z. 98-17; Malaysia: Sabah. Mt. Kinabalu, on Kaiv View Trail..

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron brookeanum var. kinabaluense Ericaceae X

INFO
Common Name:
Native Range: Malaysia: Sabah: Mt. Kinabalu

ACCESSION
SFBG# 2000-0136 DEACCESSIONED Rec'd: 1/7/2000
Source: UC Berkeley BG
Orig. Qty: 1
Material: plant
Wild Collected by Parsons & Finn; 30 November 1994 Malaysia: Sabah, Flanks of Mt. Kinabalu, just outside of Kinabalu National Park.

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron bullatum Ericaceae !

INFO
Common Name:
Native Range: Yunnan
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

image of 5/1/ J. Bryan

ACCESSION
SFBG# 1996-0374 Rec'd: 10/25/1996
Source: Enjoy Rhododendron Nursery, Occidental, CA
Orig. Qty: 1
Material: plant
Nursery label reads: "rock form"

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 Pl:11/26/1996 Ckd:

Notes
Nursery label reads: "rock form"

Taxon Family Spelling Checked

Rhododendron bureavii Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Native Range: China
Description: Shrubs, 1–4 m tall; young shoots densely rusty-red to tawny woolly-tomentose, sometimes mixed with red-glands. Petiole 10–20 mm, rust-red woolly-tomentose; leaf blade leathery, elliptic to obovate-oblong, 6–14 × 2.5–5 cm; base obtuse or subrounded; apex acute or acuminate, apiculate; abaxial surface rust-red to tawny, densely woolly, hairs branched; adaxial surface shiny, glabrous. Inflorescence racemose-umbellate, 10–20-flowered; rachis and pedicels densely rust-red woolly-tomentose, hairs branched, and with glandular hairs. Pedicel 1.5–2 cm; calyx lobes 5, 5–10 mm, oblong, pubescent and glandular on lower half outside, margin glandular-ciliate; corolla tubular-campanulate or campanulate, white flushed pink to pink, with purple dots inside, 3–4.5 cm, lobes 5; stamens 10, unequal, filaments pubescent at base; ovary ovoid, 4–5 mm, densely glandular-hairy and long-hairy, sometimes glandular only; style ca. 3 cm, similarly glandular-hairy and hairy. Capsule oblong-cylindric, 15–20 × ca. 10 mm, with vestiges of glands and hairs. Fl. May–Jun, fr. Aug–Oct.

Field observations suggest that Rhododendron bureavioides should be treated as a distinct species. It differs in having a bistrate indumentum.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1989-0064 DEACCESSIONED Rec'd: 3/20/1989
Source: NA 60767
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 3700 m..

Notes
12/5/2006 Mona Bourell: Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/5/2006. Not seen since 1993.

Taxon Family Spelling Checked

Rhododendron bureavioides Ericaceae ?

INFO
Common Name:
Perennial Shrub
Native Range: China
Synonomy: = syn of Rhododendron bureavii Franchet
Description: Shrubs, 1–4 m tall; young shoots densely rusty-red to tawny woolly-tomentose, sometimes mixed with red-glands. Petiole 10–20 mm, rust-red woolly-tomentose; leaf blade leathery, elliptic to obovate-oblong, 6–14 × 2.5–5 cm; base obtuse or subrounded; apex acute or acuminate, apiculate; abaxial surface rust-red to tawny, densely woolly, hairs branched; adaxial surface shiny, glabrous. Inflorescence racemose-umbellate, 10–20-flowered; rachis and pedicels densely rust-red woolly-tomentose, hairs branched, and with glandular hairs. Pedicel 1.5–2 cm; calyx lobes 5, 5–10 mm, oblong, pubescent and glandular on lower half outside, margin glandular-ciliate; corolla tubular-campanulate or campanulate, white flushed pink to pink, with purple dots inside, 3–4.5 cm, lobes 5; stamens 10, unequal, filaments pubescent at base; ovary ovoid, 4–5 mm, densely glandular-hairy and long-hairy, sometimes glandular only; style ca. 3 cm, similarly glandular-hairy and hairy. Capsule oblong-cylindric, 15–20 × ca. 10 mm, with vestiges of glands and hairs. Fl. May–Jun, fr. Aug–Oct.

Field observations suggest that Rhododendron bureavioides should be treated as a distinct species. It differs in having a bistrate indumentum.

Record Notes: Name checked with IPNI, 4/1/2008. In Flora of China R. bureavioides is considered a synonym Rhododendron bureavii Franchet, however in the description: Field observations suggest that Rhododendron bureavioides should be treated as a distinct species. It differs in having a bistrate indumentum.

ACCESSION
SFBG# 1986-0263 DEACCESSIONED Rec'd: 11/1/1983
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Wild Collected by Jake Sigg 6; China.
8 plants started. 2 tags found, plants missing 4/12/90 B78.

Notes
8 plants started. 2 tags found, plants missing 4/12/90 B78.

Taxon Family Spelling Checked

Rhododendron burmanicum Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft.
Flowers Yellow
Native Range: Myanmar
Description: Predominate Flower Color: Yellow
Flower / Truss Description: Funnel campanulate, cream to yellow or greenish yellow, sometimes fragrant.
Fragrant: Yes sometimes
Bloom Time: Early Midseason
Height (ft.) in 10 Yrs: 4
Cold Hardiness Temperature: 15°F (-9°C)
Foliage Description: Leaves obovate, up to 3" long.
Plant Habit: Usually compact, straggly in shade
Sub Genus: Rhododendron
Section: Rhododendron
Sub Section: Maddenia
Geographical Origin: C Burma

Record Notes: Spelling checked in GRIN ; American Rhododendron Society website, 1/14/2009.

image of © 2009 David Kruse-Pickler, SFBGXY-0076

image of 5/1/ J.Bryan

image of 4/1/ M.Lewis

image of 4/1/ M.Lewis

ACCESSION
SFBG# XY-0076 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white
Award of Merit, California Horticultural Society 1953

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:
Ckd:12/22/2008 David Kruse-Pickler & Jason Martinez
North side of bed along foot path in middle with old acc. tag. #42 on bed inventory map.

Notes
Award of Merit, California Horticultural Society 1953

ACCESSION
SFBG# 1962-0103 DEACCESSIONED Rec'd: 3/15/1962
Source: Hillier & Sons, England,
Orig. Qty: 1
Material: plant
Flower color white
Gift of American Rhododendron Society

Notes
2/13/2009 David Kruse-Pickler No plants found in bed 72 during inventory. Record deaccessioned. 1 plant.

Gift of American Rhododendron Society

Taxon Family Spelling Checked

ACCESSION **SFBG# 1973-0432** Rec'd: 1/1/1973
Source: H. Osborn
Orig. Qty: 1
Material: plant
Wild Collected by Kingdom Ward; 1 January 1956 Burma, Mt. Victoria, 9-10,000 ft. See card for info..
Flower color white

LOCATIONS
Bed 49C - Nurserymen's Garden Qty:1 Pl:4/1/1980 Ckd:2/5/2007 Tony Morosco
Far east end of bed

Bed 49D - Nurserymen's Garden Qty:1 Pl: Ckd:3/20/2009 Gardener Beat 9
bed # needs confirmation; identified by Nan 3/20/2009

Notes
4/7/2009 Mona Bourell Gardener Beat 9 reports plant in 49D identified by Nan 3/20/2009. Check location, may be same plant as 49C.

ACCESSION **SFBG# 1987-0428 DEACCESSIONED** Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color white

Notes
2/13/2009 David Kruse-Pickler No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

ACCESSION **SFBG# 1990-0095 DEACCESSIONED** Rec'd: 2/14/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color white
Dead bed 73, 3-97.

Notes
Dead bed 73, 3-97.

Rhododendron burtii Ericaceae ?

INFO
Common Name:
Perennial Shrub
Flowers Red
Native Range: Borneo
Cultivation: Needs excellent drainage.
Record Notes: Name checked with The Plant List on 10/5/2011 by Mona Bourell, and noted as "unresolved" but spelling is correct.
In Section Vireya of Subgenus Rhododendron.

ACCESSION **SFBG# 1993-0082 DEACCESSIONED** Rec'd: 3/4/1993
Source: Rhododendron Species Foundation
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

ACCESSION **SFBG# 2011-0681** Rec'd: 9/30/2011
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington
Orig. Qty: 1
Material: 4 inch pot
Wild Collected by Rhododendron Species Foundation; .

LOCATION
Bed 0E4 - Nursery- Vireya Rhododendron House Qty:1 Pl:
Ckd:12/2/2011 Marc Johnson
3" tall

Notes

Taxon Family Spelling Checked

Rhododendron calophytum Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Native Range: China
Description: Shrubs or trees, 2–12 m tall; bark grayish, falling off in flakes; young shoots stout, green, white-tomentose, glabrescent. Petiole 20–25 mm, glabrous; leaf blade leathery, oblong-oblanceolate to oblong-lanceolate, 11–30 × 4–7.8 cm; base cuneate; apex acute to acuminate; abaxial surface pale green, glabrous or sparsely tomentose; adaxial surface bright green, glabrous; midrib grooved adaxially, lateral veins 18–22-paired and impressed. Inflorescence racemose-umbellate, 15–30-flowered; rachis 15–20 mm, hairy. Pedicel stout, red, 2–6.5 cm, glabrous; calyx lobes 5, ca. 1.5 mm, glabrous; corolla widely campanulate, pinkish to white, with purple flecks and a basal blotch, or purple, 4–5 cm, lobes 5–7, deeply emarginate; stamens 15–22, unequal, 1.5–2.6 cm, filaments glabrous or puberulent at base; ovary ovoid, ca. 6 mm, glabrous; style ca. 3 cm, glabrous; stigma swollen, discoid, 5–6 mm in diam. Capsule obliquely ovoid, 20–45 mm; style persistent. Fl. Apr–May, fr. Sep–Oct.

Rachis 15–20 mm; inflorescence 15–30-flowered; corolla widely campanulate, 5–7-lobed.
Record Notes: Name checked in the Fora of China, 4/22/2008.

ACCESSION **SFBG# 1975-0052 DEACCESSIONED** Rec'd: 1/1/1972
Source: American Rhododendron Society #70-170
Orig. Qty: 1
Material: seed
2 plants started. 1 plant dead 4/79. 1 dead oak root fungus Bed 49 10/90.

Notes
2 plants started. 1 plant dead 4/79. 1 dead oak root fungus Bed 49 10/90.

ACCESSION **SFBG# 1993-0843** Rec'd: 10/25/1993
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 1
Material: plant
Flower color pink-white with purple spots

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 Pl:12/14/1993 Ckd:2/5/2007 Tony Morosco

Notes
11/1/2012 Mona Bourell Location 73G removed from database by Mona Bourell on 11/1/2012 Reason: Jason reports plant died. Location Details at time of removal: Bed: 73G (Australia (west side) & Rhododendron Garden (east side)) # Plants: 1 Planting Date: 8/21/2009 Last Checked: 8/21/2009 Jason Martinez Location Notes: cutting from plant in 49G. Under Magnolia grandiflora near fence.
8/21/2009 Mona Bourell plant in 73G was a cutting from plant in 49G, donation by SFBGS.

Taxon Family Spelling Checked

Rhododendron calophytum var. calophytum Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Height: 1 ft.ft.
Flowers White to rose pink mid spring
Description: Shrubs or trees, 2–12 m tall; bark grayish, falling off in flakes; young shoots stout, green, white-tomentose, glabrescent. Petiole 20–25 mm, glabrous; leaf blade leathery, oblong-oblanceolate to oblong-lanceolate, 11–30 × 4–7.8 cm; base cuneate; apex acute to acuminate; abaxial surface pale green, glabrous or sparsely tomentose; adaxial surface bright green, glabrous; midrib grooved adaxially, lateral veins 18–22-paired and impressed. Inflorescence racemose-umbellate, 15–30-flowered; rachis 15–20 mm, hairy. Pedicel stout, red, 2–6.5 cm, glabrous; calyx lobes 5, ca. 1.5 mm, glabrous; corolla widely campanulate, pinkish to white, with purple flecks and a basal blotch, or purple, 4–5 cm, lobes 5–7, deeply emarginate; stamens 15–22, unequal, 1.5–2.6 cm, filaments glabrous or puberulent at base; ovary ovoid, ca. 6 mm, glabrous; style ca. 3 cm, glabrous; stigma swollen, discoid, 5–6 mm in diam. Capsule obliquely ovoid, 20–45 mm; style persistent. Fl. Apr–May, fr. Sep–Oct.

Rachis 15–20 mm; inflorescence 15–30-flowered; corolla widely campanulate, 5–7-lobed.
Cultivation: Easy to grow, needs plenty of room.
Record Notes: Name checked in the Flora of China, 4/22/2008.

ACCESSION
SFBG# 2008-0228 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:
Ckd:12/22/2008 David Kruse-Pickler & Jason Martinez
NW corner of bed along goot path. #48 on bed inventory map.temp # RSF-20

Notes

1/13/2009 David Kruse-Pickler	1 plant found in bed 73F during inventory. Location record listed it as bed 73G. Location record updated.

ACCESSION
SFBG# 2008-0245 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

LOCATION
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
Pl:7/8/2008 Ckd:2/3/2009 David Kruse-Pickler
East side of bed between two large Magnolia grandiflora. Temp # RSF-37 Shed.

Notes

2/3/2009 David Kruse-Pickler	One plant found in bed 73G during bed inventory. Plant listed in bed 73E, J. Martinez reports moving it. Location record updated.

Taxon Family Spelling Checked

Rhododendron calophytum var. openshawianum !

Ericaceae

INFO
Common Name:
Perennial Shrub/tree
Flowers White
Native Range: China: Sichuan, Yunnan
Description: Shrubs or trees, 2–12 m tall; bark grayish, falling off in flakes; young shoots stout, green, white-tomentose, glabrescent. Petiole 20–25 mm, glabrous; leaf blade leathery, oblong-oblanceolate to oblong-lanceolate, 11–30 × 2–3.5 cm wide; base cuneate; apex acute to acuminate; abaxial surface pale green, glabrous or sparsely tomentose; adaxial surface bright green, glabrous; midrib grooved adaxially, lateral veins 18–22-paired and impressed. Inflorescence racemose-umbellate, 15–30-flowered; rachis 15–20 mm, hairy. Pedicel stout, red, 3–4.5 cm, glabrous; calyx lobes 5, ca. 1.5 mm, glabrous; corolla obliquely campanulate, white., lobes 5–7, deeply emarginate; stamens 15–22, unequal, 1.5–2.6 cm, filaments glabrous or puberulent at base; ovary ovoid, ca. 6 mm, glabrous; style ca. 3 cm, glabrous; stigma swollen, discoid, 5–6 mm in diam. Capsule obliquely ovoid, 20–45 mm; style persistent.
Leaf blade 10–15 × 2–3.5 cm; apex acuminate, cuspidate. Inflorescence 6–12-flowered. Corolla widely campanulate, lobes 5.
Forests; 1400–2800 m. SW Sichuan, NE Yunnan.

Record Notes: Name checked with the Flora of China, 4/30/2008.

ACCESSION
SFBG# 2008-0312 DEACCESSIONED Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 2
Material: 6 inch pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

Notes

10/22/2012 Mona Bourell	Location 73E removed from database by Mona Bourell on 10/22/2012 Reason: Jason reports plant not found. Location Details at time of removal: Bed: 73E (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: 8/21/2009 Last Checked: 8/21/2009 Jason Martinez Location Notes: Behind shed. Location ID: 22000. Record deaccessioned 10/22/2012
6/14/2010 Mona Bourell	Jason reports plant in 72D died. Last checked here [Near Coriaria arborea], one on 8/21/2009. Location removed.
8/21/2009 Mona Bourell	t emp# RSF-97

Rhododendron calostrotum 'Gigha' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 9/23/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1992-1104 DEACCESSIONED Rec'd: 10/29/1992
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 3
Material: plant
Flower color rose
2 plants stolen,B 73D, 7/13/93. Tag found in bed 73D, plant presumed dead, 4/94.

Notes

2 plants stolen,B 73D, 7/13/93. Tag found in bed 73D, plant presumed dead, 4/94.

Rhododendron camelliiflorum Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1986-0474 DEACCESSIONED** Rec'd:
Source: American Rhododendron Society
Orig. Qty: 1
Material: seed
1 plant started. Seed from National Trust, Arran Scotland #00388.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

1 plant started. Seed from National Trust, Arran Scotland #00388.

ACCESSION **SFBG# 1989-0237 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 25
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
9 plants started. 3 to GGPN, 3 to SAS. 2 more planted 11/6/90 B73. 1 dead in bed 73 5/21/92.

Notes

3/5/2004 Tony Morosco — Removed from Rhododendron Garden (reported as bed 28, 73B, or 73C by Neil Tierney as part of Rhododendron Garden Rennovation. Previously reported as 2 in bed 73, planted 7/13/1989.

9 plants started. 3 to GGPN, 3 to SAS. 2 more planted 11/6/90 B73. 1 dead in bed 73 5/21/92.

Rhododendron campanulatum Ericaceae !

INFO Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1967-0230** Rec'd: 3/24/1967
Source: US National Arboretum PI307332
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

11/10/2003 Tony Morosco — Not found during quick spot check of random accession records

ACCESSION **SFBG# 1976-0039** Rec'd: 1/1/1976
Source: National Arboretum
Orig. Qty: 6
Material: plant

LOCATION
Bed 1 - Exterior Perimeter Beds may be dead, tag found 4/6/2005. Qty:1 Pl: Ckd:

Notes

4/6/2005 Tony Morosco — On tag turned in by gardener Neil Tierney from bed 1. Unknown if plant is living or dead.

8/1/1982 1 plant alive as of 8/82.

6/1/1977 1 plant dead 6/77.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1986-0478 DEACCESSIONED** Rec'd: 2/1/1975
Source: UC Berkeley Botanical Garden
Orig. Qty: 1
Material: seed
Wild Collected by Bruce Bartholomew 181; 23 October 1974 Bhutan. Southwest facing slope north of Pajoding Monastery, about 5 km west of Thimbu, elev 3990 m..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 plants started. 1 dead bed 73, 7/89. 1 dead B79, 7/90.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 plants started. 1 dead bed 73, 7/89. 1 dead B79, 7/90.

ACCESSION **SFBG# 1989-0245 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 39
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
7 plants started. 1 to SAS. 2 to sec.3 GG Park. 1 plant given to section 3 GG Park, 11/18/90.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 3 plants. 11/6/1990 planting date.

7 plants started. 1 to SAS. 2 to sec.3 GG Park. 1 plant given to section 3 GG Park, 11/18/90.

ACCESSION **SFBG# 1990-0823 DEACCESSIONED** Rec'd: 12/18/1990
Source: 1990 Seed Collecting Expedition to Nepal seed #321
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie 321; 1 September 1990 Nepal: near Chistibung at 3250 m. in light forest..
3 2" pot dead, 12 left, 3/92.

Notes

12/6/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/6/2006. Last seen 11 in nursery in 1993.

3 2" pot dead, 12 left, 3/92.

Taxon Family Spelling Checked

Rhododendron campylogynum Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Small shrubs, usually prostrate, creeping or decumbent, evergreen, 0.025–0.1(–1.8) m tall; branchlets short, sparsely scaly, otherwise glabrous or pubescent. Petiole 2–4 mm, scaly; leaf blade leathery, obovate to obovate-lanceolate, 0.7–2.5(–3) × 0.3–1.2(–1.8) cm; base tapering; margin crenulate; apex rounded, mucronate; abaxial surface often whitish or silvery, scales 1–6 × their own diameter apart, small, deciduous; adaxial surface dark green, usually shiny, scales rarely present. Inflorescence umbellate, 1–4(–5)-flowered. Pedicel ca. 5 cm, erect, up to 7 cm in fruit; calyx lobes 1–6 mm, rounded to ovate-oblong, persistent, scales usually absent; corolla broadly campanulate, fleshy, pruinose, pink to purple, 1–2(–2.3) cm; tube 7–12 mm, glabrous, inner surface sparsely pubescent; stamens (8–)10, shorter than corolla, filaments puberulous in lower 1/2 their length; ovary scaly; style thick, bent or sharply deflexed, glabrous. Capsule ovoid, 5–9 mm, scaly.

image of © 2011 Mona Bourell, SFBG1993-0083

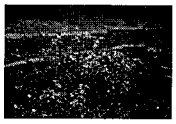


image of 4/1/ W.R. Valen

Record Notes: Spelling checked in Flora of China.

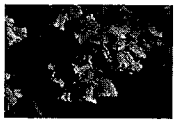


image of 4/1/ M. Lewis

ACCESSION
SFBG# 1982-0204 DEACCESSIONED Rec'd: 10/19/1982
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 2 plants.

ACCESSION
SFBG# 1985-0167 DEACCESSIONED Rec'd: 1/1/1985
Source: Enjoy Nursery Occidental
Orig. Qty: 2
Material: plant
1 dead in Bed 73, 2/25/91.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 6/1/1986 planting date.

1 dead in Bed 73, 2/25/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0083 Rec'd: 3/4/1993
Source: Rhododendron Species Foundation
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 7B - Asian Discovery Garden Qty:1 Pl:4/19/2010 Ckd:10/27/2011 Olivier Thériault, Marc Johnson & Dolores Gamez
W end of bed, between quick coupler and bed marker; #21 on bed inventory map.

Bed 49 - ambiguous location: Nursery, misc. Area Qty:3 Pl:12/1/1993 Ckd:

Bed 50C - Succulent Garden Qty:1 Pl:12/1/1993 Ckd:

Notes

11/3/2011 Olivier Thériault — Old note for 7B, 1 plant: Replanted after being moved temporarily to nursery, last checked 4/19/2010 by Dolores Gamez.

7/16/2009 Mona Bourell — Plant in 7B is being moved to 0C2 to be cared for during Pathways Project.

8/24/2006 Mona Bourell — Jeanne & Mona did not find in 0G3 during 2006 inventory.

5/3/2006 Mona Bourell — Dolores reports 1 plant established in 7B with acc. tag [previously not reported from this bed], requests ID sign, 5/3/2006.

ACCESSION
SFBG# 1993-0095 DEACCESSIONED Rec'd: 3/4/1993
Source: Rhododendron Species Foundation 62/043
Orig. Qty: 2
Material: plant
Unable to locate in nursery during inventory, 9/93. 1 dead in nursery 5-98.

Notes

Unable to locate in nursery during inventory, 9/93. 1 dead in nursery 5-98.

ACCESSION
SFBG# 1993-0096 DEACCESSIONED Rec'd: 3/4/1993
Source: Rhododendron Species Foundation 83/103
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Rhododendron carneum Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Burma
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

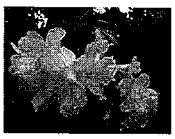


image of © 2007 Mona Bourell, SFBG1961-0230

Taxon Family Spelling Checked

ACCESSION **SFBG# 1961-0230** Rec'd: 2/9/1961
Source: Royal Botainc Garden, Edinburgh
Orig. Qty: 5
Material: cutting
Flower color pink
4 started, 1 removed, 7/80. 1 dead in B49I 10/97

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI: Ckd:1/27/2009 Jason Martinez
South West end of bed; #12 on bed inventory map.

Notes
4 started, 1 removed, 7/80. 1 dead in B49I 10/97

ACCESSION **SFBG# 1982-0166** Rec'd: 10/1/1979
Source: Strybing Arboretum 61-230
Orig. Qty: 2
Material: cutting
Flower color pink -

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 PI:12/1/1982 Ckd:

Notes

ACCESSION **SFBG# 2009-0228 DEACCESSIONED** Rec'd:
Source: unknown
Orig. Qty: ?
Material: unknown

Notes
11/1/2012 Mona Bourell — Location 73G removed from database by Mona Bourell on 11/1/2012 Reason: Jason reports plant died. Location Details at time of removal: Bed: 73G (Australia (west side) & Rhododendron Garden (east side)) # Plants: 1 Planting Date: Last Checked: 3/31/2009 David Kruse-Pickler & Jason Martinez Location Notes: NE corner of bed between two Magnolia

Rhododendron carringtoniae Ericaceae !

INFO
Common Name:
Native Range: New Guinea
Record Notes: In Section Vireya of Subgenus Rhododendron.

ACCESSION **SFBG# 1993-0084 DEACCESSIONED** Rec'd: 3/4/1993
Source: Rhododendron Species Foundation
Orig. Qty: 2
Material: plant
RSBG

Notes
6/21/2010 Olivier Thériault — 1 plant not found in bed 78I during inventory, 5/10/2010. Planting date 11/8/1993, last checked 2/2/1997. Record deaccessioned 6/21/2010.

12/19/2006 Mona Bourell — Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

1/13/2005 Geoff Smick — Romeo turned in one tag of a dead plant from Moon Viewing garden, assumed to be one of two in 78I, reduced qty. from 2 to 1.

Rhododendron caucasicum Ericaceae !

INFO
Common Name:
Native Range: Caucasus Northeastern Tur
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1966-0367 DEACCESSIONED** Rec'd: 12/7/1966
Source: Royal Botanic Gardens Kew
Orig. Qty: 4
Material: plant
1 plant noted 9/82. Dead in b45 '99.

Notes
1 plant noted 9/82. Dead in b45 '99.

Taxon Family Spelling Checked

Rhododendron cephalanthum ssp. cephalanthum X

Ericaceae

INFO
Common Name:
Perennial Shrub
Native Range: China, Burma
Description: Semiprostrate or semidecumbent shrubs, often contorted, rarely erect, 0.3–0.6(–1.5) m tall; branchlets short, thick, scaly; bud scales persistent, conspicuous, linear to lanceolate. Petiole ca. 3 mm, scaly; leaf blade aromatic, oblong-elliptic or oblong-ovate, 1–3.5 × 0.5–1.6 cm; base rounded; apex obtuse or rounded, mucronate; abaxial surface scales overlapping, arranged in 2–3 tiers, unequal, pale yellow-brown or reddish brown; adaxial surface dark green, shiny, glabrous. Inflorescence 5–10-flowered. Pedicel 0.2–0.5 cm, scaly; calyx lobes 4–7 mm, oblong or ovate, persisting to enclose mature capsule, scaly, margin long-ciliate; corolla narrowly tubular, with spreading lobes, white, pink, to rose, (0.8–)1.2–1.5(–2) cm, tube 6.5–13 mm, outer surface not scaly; inner surface densely pilose; stamens 5(–8), included in corolla tube, filaments puberulous towards base; ovary 1–2 mm, densely scaly; style thick, turbinate, nearly as long as ovary. Capsule ovoid, 3–4 mm, densely scaly. Fl. May–Jul, fr. Sep–Nov.

ACCESSION **SFBG# 1992-0444 DEACCESSIONED** Rec'd: 4/28/1992
Source: American Rhododendron Society
Orig. Qty: 1
Material: plant

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73D during inventory. Record deaccessioned. 1 plant, 4/28/1992.

Rhododendron championiae Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White or reddish.
Native Range: China
Synonymy: Rhododendron championiae var. ovatifolium P. C. Tam.
Description: Shrubs, 0.5–5 m tall; branches pubescent, also spreading glandular-setose. Petiole 12–17 mm, densely glandular-setose; leaf blade papery, elliptical, oblong-lanceolate or ovate, 7–17.5 × 2–5 cm; base cuneate, rarely subrounded; margin densely long setose, also with a few glandular hairs; apex acuminate; abaxial surface pubescent and setose, with more setae on midrib and lateral veins; adaxial surface sometimes bullate, sparsely short setose. Inflorescence subapical, 5–7-flowered, rachis 4–7 mm, glabrous; flower buds sticky. Pedicel ca. 2 cm, to 2.5 cm in fruit, pubescent and glandular-setose; calyx lobes narrow, to 12 mm, densely ciliate; corolla narrowly funnelform, white or reddish, 5–6(–7) cm; lobes oblong or oblong-lanceolate, 2.8–3.5 cm; stamens 10, unequal, shorter than corolla, filaments slender, pubescent below middle; ovary oblong, ca. 6 mm, densely yellowish brown setose; style longer than stamens, exserted, glabrous to sparsely pubescent near the base. Capsule cylindric, 6-grooved, slightly curved, up to 55 mm, densely gland-tipped setose and pubescent. Fl. Apr–May, fr. Jul–Nov.
Open valley forests, mountain slopes; 500–1300 m. Fujian, Guangdong, Guangxi, Hunan, Jiangxi, Zhejiang.

Record Notes: Name spelled R. championae in IPNI; as is in Flora of China which we follow, 4/30/2008.

ACCESSION **SFBG# 2008-0292** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 79/048; .

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 PI:3/30/2010
Ckd:3/30/2010 Jason Martinez
temp# RSF-77 ; 79/048. Under Magnolia vetchii & redwood.

Notes

Taxon Family Spelling Checked

Rhododendron christianae Ericaceae !

INFO
Common Name:
Native Range: New Guinea
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.
In Section Vireya of Subgenus Rhododendron.

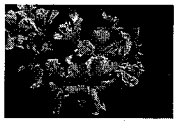


image of 4/1/ M. Lewis

ACCESSION
SFBG# 1987-0042 DEACCESSIONED Rec'd: 2/1/1987
Source: Rhododendron Species Foundation 82-208
Orig. Qty: 1
Material: plant
Originally from RH75216, Boskoop R.S. Dead in nursery, winter kill.

Notes
Originally from RH75216, Boskoop R.S. Dead in nursery, winter kill.

ACCESSION
SFBG# 1989-0406 DEACCESSIONED Rec'd: 9/12/1989
Source: Rhododendron Species Foundation 82-208 via SAS
Orig. Qty: 1
Material: plant
1 dead in bed 10, freeze, 6/91.

Notes
1 dead in bed 10, freeze, 6/91.

ACCESSION
SFBG# 1989-0672 Rec'd: 12/12/1989
Source: Strybing Arboretum Society, Jack Spring
Orig. Qty: 1
Material: plant
1 dead in bed 1, 7/10/92.

LOCATION
Bed 2A - County Fair Building- All Parking Lot Beds Qty:1 Pl:12/18/1989 Ckd:

Notes
1 dead in bed 1, 7/10/92.

ACCESSION
SFBG# 1991-1368 DEACCESSIONED Rec'd: 12/30/1991
Source: Rhododendron Species Foundation 82/208 via SAS
Orig. Qty: 2
Material: plant
1 dead in bed 78, 2/94.

Notes
1 dead in bed 78, 2/94.

ACCESSION
SFBG# 1998-0350 DEACCESSIONED Rec'd: 8/12/1998
Source: Kyoto Botanical Garden, Japan
Orig. Qty: 1
Material: seed
9/99 did not germinate.

Notes
9/99 did not germinate.

Rhododendron ciliatum Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0189 Rec'd: 6/8/1989
Source: Strybing Arboretum Society via Jack Spring
Orig. Qty: 1
Material: plant
Flower color pale pink to white
1 dead in B49A 10/97.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:6/21/1989 Ckd:

Notes
1 dead in B49A 10/97.

ACCESSION
SFBG# 1989-0246 DEACCESSIONED Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 36
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
Flower color pale pink to white
9 plants started. 2 to GGPN, 4 to SAS. 2 to Sec. 3 GGPark, 11/6/90.2 additional to B73, 11/6/90.

Notes

2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 4 plants. 7/13/1989 planting date.
2/8/2007 Mona Bourell	Note and loose tag turned in in 2002, from bed 73 - Norman. No other info.
10/5/2004 Geoff Smick	Plant reported dead by Neil on 6/17/04. Current qty. unchecked so reducing qty. by one (to 4).

9 plants started. 2 to GGPN, 4 to SAS. 2 to Sec. 3 GGPark, 11/6/90.2 additional to B73, 11/6/90.

ACCESSION
SFBG# 1989-0247 DEACCESSIONED Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 13
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
Flower color pale pink to white
4 plants started. 1 more plant in B73, 11/18/90.

Notes

3/5/2004 Tony Morosco	Removed from Rhododendron Garden (reported as bed 73E or 73F) by Neil Tierney as part of Rhododendron Garden Rennovation. Previously reported as 4 plants. Deaccessioned.

4 plants started. 1 more plant in B73, 11/18/90.

Taxon Family Spelling Checked

Rhododendron ciliicalyx Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-6ft.
Flowers pale purple, pale red or white Apr
Native Range: China
Description: Shrubs, 1–2 m tall; old branches gray-white, bark peeling, glabrous; young shoots brown, sparsely scaly, densely yellow-hispid. Petiole 6–10 mm, sparsely scaly; leaf blade oblong-elliptic, narrowly ovate to oblong-elliptic, 4.5–7 × 1.5–4.5 cm; base cuneate; apex acute; abaxial surface gray-green, scales 0.5–1.5 × their own diameter apart, unequal, brown; adaxial surface sparsely scaly when young; midrib and lateral veins raised abaxially, concave adaxially; lateral veins 8-paired, thin. Inflorescence umbellate, 2- or 3-flowered. Pedicel 0.6–1 cm, densely scaly; calyx undulate, 5-lobed; lobes to 6 mm, rounded or triangular, densely scaly; corolla broadly funnelform, pale purple, pale red or white, 3–5 cm, outer surface not scaly but pubescent; lobes ovate, as long as tube; stamens 10, unequal, shorter than corolla; filaments sparsely pubescent below, anthers ca. 6 mm; ovary 5(or 6)-locular, densely scaly; style as long as stamens, basal half scaly. Capsule cylindric-ovate, 10–20 mm, densely scaly. Fl. Apr, fr. Oct–Dec.
Natural habitat: Mixed forests, thickets on rocky mountains, dry slopes; 1000–3100 m. Guizhou, Yunnan [NE India, Laos, Myanmar, Thailand, Vietnam].

Record Notes: Spelling checked with IPNI, Flora of China, 2/13/2008

ACCESSION
SFBG# 1963-0228 Rec'd: 5/16/1963
Source: Mrs. R. James, Eugene, Ore.
Orig. Qty: 1
Material: plant
Flower color pale pink

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl: Ckd:1/27/2009 Jason Martinez
W end of bed; #17 on bed inventory map.

Notes

ACCESSION
SFBG# 1989-0576 DEACCESSIONED Rec'd: 10/26/1989
Source: Mrs. McCombs, Berkeley
Orig. Qty: 1
Material: plant
Flower color pale pink
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes

3/5/2004 Tony Morosco: Removed from Rhododendron Garden (reported as bed 73E or 73F) by Neil Tierney as part of Rhododendron Garden Rennovation. Deaccessioned.

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Taxon Family Spelling Checked

Rhododendron ciliicalyx 'D. Stanton' Ericaceae ?

INFO
Common Name:
Perennial Shrub
Height: 6ft. Spread: 6ft.
Flowers White with yellow
Description: Description:
A stunning variety with elegant white blooms accented with a butter yellow throat; an unusual showy accent plant; absolutely must have well-drained, highly acidic and organic soil, use plenty of peat moss when planting
Ornamental Features:
D. Stanton Rhododendron is covered in stunning clusters of lightly-scented white trumpet-shaped flowers with buttery yellow throats at the ends of the branches in mid spring. It has dark green foliage. The glossy narrow leaves remain dark green through the winter. The fruit is not ornamentally significant. The smooth gray bark is not particularly outstanding.
Landscape Attributes:
D. Stanton Rhododendron is an open multi-stemmed evergreen shrub with an upright spreading habit of growth. Its relatively coarse texture can be used to stand it apart from other landscape plants with finer foliage.
This is a relatively low maintenance shrub, and should only be pruned after flowering to avoid removing any of the current season's flowers. It has no significant negative characteristics.
D. Stanton Rhododendron is recommended for the following landscape applications;
- General Garden Use
- Mass Planting
- Accent
Plant Characteristics:
D. Stanton Rhododendron will grow to be about 6 feet tall at maturity, with a spread of 6 feet. It tends to be a little leggy, with a typical clearance of 1 feet from the ground, and is suitable for planting under power lines. It grows at a slow rate, and under ideal conditions can be expected to live for 40 years or more

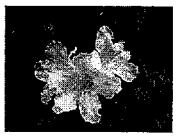


image of © 2008 Mona Bourell, SFBG2005-0439

image of © 2007 Tony Morosco, SFBG2005-0439

ACCESSION
SFBG# 2005-0439 Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 4
Material: 4 gallon
Intended for use in: Rhododendron Garden

LOCATIONS
Bed 9 - Viburnum Collection and Maintenance Area Qty:2 Pl:11/3/2005
Ckd:11/3/2005 Neil Tierney

Bed 71B - Mediterranean Garden Qty:2 Pl:2/3/2014 Ckd:2/3/2014 Jason Martinez
One near Cinnamomum chekiangense; one near Sassafras randaiense. Both moved from 73H due to poor health on 2/3/2014.

Bed 73A - Rhododendron Garden - east end Qty:2 Pl:
Ckd:5/19/2014 David Kruse Pickler & Jason Martinez
S corner of bed, near Daphne odora 'Aureo-marginata' and bench.

Notes

2/3/2014 Mona Bourell: Location 73H removed from database by Mona Bourell on 2/3/2014 Reason: Jason moved 2 plants due to poor health from 73H to 71B. Location Details at time of removal: Bed: 73H (Rhododendron Garden - South side at entry) # Plants: 2 Planting Date: 11/3/2005 Last Checked: 1/23/2008 Jason Martinez & David Kruse-Pickler Location Notes: Formerly part of bed 11A.; N side of

11/16/2005 Mona Bourell: Neil Tierney planted 2 in bed 11A and 2 in bed 9 on 11/3/2005.

Taxon Family Spelling Checked

Rhododendron ciliipes Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Flowers White with red fringe
Native Range: China
Description: Shrubs, 1–2 m tall; old branches gray, glabrous; young shoots scaly, densely brown-hispid. Petiole 5–8 mm, scaly, hispid; leaf blade oblong, ovate or ovate-elliptic, 4–7.5 × 2–3.5 cm; base rounded or broadly cuneate; apex acute or acuminate; abaxial surface pale green, scales 1–2 × their own diameter apart, brown; adaxial surface sparsely scaly; midrib flat raised abaxially, slightly concave adaxially; lateral veins 7–8-paired, thin, inconspicuous on both sides. Inflorescence terminal, 1(or 2)-flowered; bractlets present at anthesis, linear-spathulate, longer than pedicel, densely white-pubescent outside. Flowers fragrant. Pedicel 0.6–1 cm, densely scaly; calyx undeveloped or 2–6 mm, scaly abaxially, dense; corolla broadly funnelform, white tinged with red, with yellowish green markings at base within, 5.5–7 cm, outer surface scaly, tube gray-white-pubescent; stamens 10, unequal, half as long as corolla; filaments pubescent below; ovary 6-locular, densely scaly; style as long as corolla or slightly longer, basal half sparsely scaly. Capsule cylindric-ovoid, 15–20 mm, densely brown-scaly. Fl. Apr–May, fr. Jul.

Record Notes: Name found on IPNI and Tropicos. 4/30/07.AK

ACCESSION
SFBG# 1989-0065 Rec'd: 3/20/1989
Source: National Arboretum NA 60768
Orig. Qty: 1
Material: seed
Intended for use in: SE Asian Cloud Forest ?

Wild Collected by Unknown s.n.; China. Yunnan, 2300 m..
1 dead in b78, 4/97.

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl:11/20/1993 Ckd:

Bed 49H - Nurserymen's Garden Qty:1 Pl:12/1/1993 Ckd:3/12/2007 Tony Morosco

Notes
4/24/2007 David Kruse-Pickler 1 plant reported in bed 49H by T. Morosco. Qty reduced from 2 to 1.

1 dead in b78, 4/97.

ACCESSION
SFBG# 1992-0952 Rec'd: 9/9/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:10/15/1992
Ckd:10/23/2008 Mona Bourell
has old tag

Notes
10/23/2008 Mona Bourell Moved from 78E to 72B for protection and care.

5/3/2007 David Kruse-Pickler Rhododendron x (konori x lochiae)

Rhododendron cinnabarinum var. blandfordiiflorum X
Ericaceae

INFO
Common Name:
Native Range: Himalayas

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0240 DEACCESSIONED Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 17
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
15 plants started. 9 to SAS. 1 plant given to section 3 GG Park, 11/18/90. 1 dead in bed 73, 4/23/92.

Notes
2/13/2009 David Kruse-Pickler No plants found in bed 73 during inventory. Record deaccessioned. 4 plants. 7/13/1989 planting date.

15 plants started. 9 to SAS. 1 plant given to section 3 GG Park, 11/18/90. 1 dead in bed 73, 4/23/92.

Rhododendron cinnamomeum Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Name found with IPNI search, 9/14/2006.

image of © 2007 Tony Morosco, SFBG1961-0651

ACCESSION
SFBG# 1961-0651 Rec'd: 8/30/1961
Source: University of Washington Arboretum
Orig. Qty: 1
Material: seed
2 plants started. 1 dead in bed 28, 5/94.

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl: Ckd:11/20/2008 David Kruse-Pickler & Jason Martinez
One plant along W side of stairs of Heidelberg Hill, North of Rhod. floribundum.. # 42 on bed inventory map.

Notes
11/20/2008 David Kruse-Pickler Bed 73J was formerly bed 28.

2/13/2007 Tony Morosco One plant seen along W side of stairs of Heidelberg Hill, North of Rhod. floribundum. Photo taken #4636

2 plants started. 1 dead in bed 28, 5/94.

ACCESSION
SFBG# 1989-0580 Rec'd: 10/26/1989
Source: Mrs. McCombs, Berkeley
Orig. Qty: 1
Material: plant
Intended for use in: Rhododendron Garden

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:9/27/2007 Ckd:1/27/2009 Jason Martinez
N central bed; #40 on bed inventory map.

Notes
3/16/2010 Mona Bourell Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Location removed.

8/29/2007 David Kruse-Pickler Moved for Rhody staging from 0D4

9/12/2006 Mona Bourell Tony's note: Volunteer Nan Ray wants to transfer to city. 9/9/2006. Number on tag in pot may say 85-580 which is most likely a misprint of 1989-0580.

12/7/2004 Geoff Smick Loose old style tag found in bed 71 by Neil Nov. 1 2004, during Rhody renovation. Unsure about plant status (many temporarily dug up for construction).

Taxon Family Spelling Checked

Rhododendron collettianum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White, Pink
Native Range: Pakistan, Afghanistan
Description: Aromatic shrubs, 1-2 m; branches yellowish brown, scaly. Leaves petiolate, petiole 4-6 mm long; lamina lanceolate to oblong, 2-6 cm long, 8-25 mm broad, coriaceous, lower surface yellowish-brown, scaly-tomentose. Flowers in clusters of 8-12; bracts scaly; margin ciliate. Calyx lobes oblong, 3-4 mm long, scaly, margin ciliate. Corolla white or pink, saucer-shaped, 1.5-2 cm long, tube hairy inside. Stamens 10, included; filaments barbed. Ovary 5-locular. Capsule scaly tomentose, oblong, c. 5 mm long.
Type: Pakistan: in Kurram Valley, 3000-4000 m, inter Shend Toi et cacumen N. Sikaram, Aitch. 344 (K).
Distribution: A plant of high altitudes from 3000 to 4000 m; endemic in Kurram and Chitral in West Pakistan and Nuristan in Afghanistan.
Record Notes: Name checked with The Plant List on 9/23/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0595 Rec'd: 9/15/2014
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington 1977/710
Orig. Qty: 1
Material:

LOCATION
Bed 0 - Qty:1 Pl: Ckd:9/23/2014 Jason Martinez

Notes

Rhododendron commonae — Ericaceae !

INFO
Common Name:
Native Range: New Guinea
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

In Section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1986-0503 DEACCESSIONED Rec'd: 1/1/1986
Source: Rhododendron Species Foundation 79/35
Orig. Qty: 1
Material: plant
Dead bed 78, 7/89.

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Dead bed 78, 7/89.

ACCESSION
SFBG# 1989-0410 DEACCESSIONED Rec'd: 9/12/1989
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color dark red
1 dead in Bed 10, root rot 10/90.

Notes
1 dead in Bed 10, root rot 10/90.

ACCESSION
SFBG# 1992-0779 Rec'd: 7/7/1992
Source: U. Moynier, 79-35
Orig. Qty: 1
Material: plant

LOCATION
Bed 78L - Hawaii-High Elevation Qty:1 Pl:7/17/1992 Ckd:

Notes

Taxon Family Spelling Checked

Rhododendron complexum — Ericaceae X

INFO
Common Name:
Native Range: Yunnan

ACCESSION
SFBG# 1964-0460 DEACCESSIONED Rec'd: 10/5/1964
Source: Pacific Nursery, Colma, CA
Orig. Qty: 1
Material: plant
Flower color violet
One plant found dead in Bed 45 07/30/01

Notes
2/8/2007 Mona Bourell — Deaccession due to no known active locations, 2/8/2007.

2/8/2007 Mona Bourell — Loose acc. tag turned in 2003, no other info.

One plant found dead in Bed 45 07/30/01

ACCESSION
SFBG# 1990-0097 DEACCESSIONED Rec'd: 2/14/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color violet
moved from 58 to 57B, 5/93. Dead in bed 57B, 6/93.

Notes
moved from 58 to 57B, 5/93. Dead in bed 57B, 6/93.

Rhododendron concatenans — Ericaceae !

INFO
Common Name:
Native Range: Tibet
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1982-0141 DEACCESSIONED Rec'd: 5/1/1982
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant
1 dead, 7/86.

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

1 dead, 7/86.

Taxon Family Spelling Checked

Rhododendron concinnum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs, (0.4–)1.5–3 m tall; young shoots scaly. Petiole 5–13 mm, densely scaly; leaf blade oblong, elliptic, ovate, oblong-lanceolate or ovate-lanceolate, 2.5–7.5 × 1.5–3.5 cm; apex acuminate to acute, apiculate; abaxial surface pinkish green or brown, scales 0.5(–1) × their own diameter apart or contiguous, unequal, with obvious margin; adaxial surface ± scaly, sometimes pubescent along midrib. Inflorescence terminal or subterminal, umbellate, 2–5-flowered. Pedicel 0.4–1.8 cm, densely scaly; calyx 5-lobed; lobes 0.8–1.5(–6) mm, rounded, triangular or oblong, sometimes undeveloped and rim-like; corolla broadly funnelform-campanulate, pale or deep purplish red, inside with or without brownish red spots, 1.5–3.2 cm, outer surface ± scaly, glabrous or sparsely pubescent at base; stamens unequal, as long as corolla; filaments pubescent below; ovary 5-locular, densely scaly; style slightly longer than corolla, usually glabrous, rarely pubescent at base. Capsule cylindric, 10–15 mm. Fl. Apr–Jun, fr. Sep–Oct
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0517 DEACCESSIONED Rec'd: 11/1/1982
Source: National Arboretum NA 49436
Orig. Qty: 1
Material: plant
Wild Collected by Unknown s.n.; China. 2300-2600 m..

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Rhododendron coxianum — Ericaceae X

INFO
Common Name:

ACCESSION
SFBG# 1986-0498 DEACCESSIONED Rec'd: 2/1/1984
Source: Rhododendron Species Foundation 78/068
Orig. Qty: 1
Material: plant

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Rhododendron cruttwellii — Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Native Range: New Guinea
Description: Section Euvireya: Subsection Solenovireya
Height - 6m - terrestrial
Leaves - obovate-elliptic - 10 x 4.0 cm
Flowers - trumpet-shaped, tube slightly curved - 7cm - up to 9 per umbel
Location - Papua New Guinea: Maneau Range - 1860 -2600m
Epithet - after the Rev. Canon Norman Cruttwell, missionary and plant collector in P.N.G.

Record Notes: In Section Vireya of Subgenus Rhododendron.
Name checked with IPNI, 1/11/2008.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0914 DEACCESSIONED Rec'd: 12/1/1993
Source: Rhododendron Species Foundation 83-004
Orig. Qty: 1
Material: plant

Notes
7/26/2010 Olivier Thériault — 1 plant not found in bed 78H during inventory, 4/1/2010. Last checked 5/1/2007 by David Kruse-Pickler. Record deaccessioned 7/26/2010.

5/3/2007 David Kruse-Pickler — Plans to transplant due to SE Asian CF renovation

5/3/2007 David Kruse-Pickler — Found during SE Asian CF inventory. Reaccessioned

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2010-0426 Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:1 Pl: Ckd:7/1/2010
Marc Johnson
4" on table SW corner "dark red"

Notes

Rhododendron cubittii — Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink Mar, Apr
Native Range: Burma
Record Notes: Listed under R. veitchianum Hook.f. in Cox 1997. Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

image of © 2008 Mona Bourell, SFBG1986-0484

ACCESSION
SFBG# 1960-0639 DEACCESSIONED Rec'd: 10/23/1960
Source: Dr. P. J. Bowman
Orig. Qty: 1
Material: plant
Flower color pale pink to white
Dead in bed 72, 9/1/94

Notes
Dead in bed 72, 9/1/94

ACCESSION
SFBG# 1961-0233 Rec'd: 2/9/1961
Source: Royal Botanic Garden Edinburgh
Orig. Qty: 8
Material: cutting
Flower color pale pink to white
1 plant noted B72 4/81, 1 plant noted B45 9/82.

LOCATION
Bed 45 - ambiguous area: New Zealand and Conifer lawn Qty:1 Pl:
Ckd:8/10/1992

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Location record deleted. 1 plant. 2/10/1992 last checked date.

1 plant noted B72 4/81, 1 plant noted B45 9/82.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1982-0169** Rec'd: 10/1/1979
Source: Strybing Arboretum 61-233
Orig. Qty: 1
Material: cutting
Flower color pale
pink
to
white

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:12/1/1982 Ckd:

Notes

ACCESSION **SFBG# 1986-0471 DEACCESSIONED** Rec'd: 1/1/1986
Source: UC Berkeley Botanic Garden
Orig. Qty: 1
Material: plant
Flower color pale
pink
to
white

Notes
2/13/2009 No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.
David Kruse-Pickler

ACCESSION **SFBG# 1986-0484** Rec'd: 1/1/1986
Source: Unknown
Orig. Qty: 3
Material: plant
Flower color pale
pink
to
white
Pink form. 1 dead, 3/87.

LOCATIONS
Bed 73C - Rhododendron Garden- east side Qty:1 Pl:11/29/2005
Ckd:6/2/2014 David Kruse Pickler & Jason Martinez
#4 on bed inventory map, 12/12/2007. W end of bed at bed marker

Bed 73D - Rhododendron Garden- north central, along fence Qty:1 Pl:11/29/2005
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
#50 on old bed inventory map; E half of bed, interior.

Notes
12/1/2005 Neil moved one plant from 73 to 73C, and one to 73D. 11/29/2005.
Mona Bourell

Mona Bourell Pink form. 1 dead, 3/87.

ACCESSION **SFBG# 1997-0313** Rec'd: 4/10/1997
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 49B - Nurserymen's Garden Qty:1 Pl:4/13/1997 Ckd:

Notes

Rhododendron culminicolum var. angiense Ericaceae X

INFO Common Name:
Native Range: New Guinea
Record Notes: In Section Vireya of Subgenus Rhododendron.

ACCESSION **SFBG# 1993-0669 DEACCESSIONED** Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.

Notes
Plant not found in bed 78, 02/02/97.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1997-0375** Rec'd: 5/6/1997
Source: Rhod. Spp. Foundation 83-059
Orig. Qty: 1
Material: plant

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl: Ckd:8/7/2003
Tony Morosco
Not previously reported from this bed.

Notes

Rhododendron dalhousiae 'Chamois' Ericaceae ?

INFO Common Name:
Perennial Shrub
Record Notes: Name not on ARS or other websites 7/15/2005.

ACCESSION **SFBG# 2005-0445 DEACCESSIONED** Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 1
Material: 10 gallon
Intended for use in: Rhododendron Garden

Notes
12/27/2006 Not seen in 0V during 2006 inventory. Last seen here 1 on 10/5/2005.
Mona Bourell Deaccessioned 12/27/2006.

7/18/2005 Donation by Paul Molinari, Enjoy Rhododendrons, Occidental, CA
Tony Morosco

Rhododendron dalhousieae Ericaceae !

INFO Common Name:
Perennial Shrub
Flowers Pale yellow, sometimes with pale red stripes
Native Range: Himalayas
Description: Shrubs, often epiphytic, ca. 2 m tall; young branches scaly, otherwise glabrous or sparsely ciliate. Petiole ca. 15 mm, scaly; leaf blade thinly leathery, oblong, oblong-obovate, or oblanceolate, 9–11 × 3–4 cm; base cuneate; apex rounded; abaxial surface pale whitish green, scales glandular, reddish brown; adaxial surface glabrous; midrib raised on both surfaces. Inflorescence 2- or 3-flowered. Flowers fragrant. Pedicel ca. 1 cm, densely scaly, white pubescent; calyx lobes ca. 11 mm, oblong-elliptic, persistent in fruit, scaly at base, abaxially pubescent around the middle; corolla pale yellow, sometimes with pale red stripes, 8–10.5 cm; tube 60–75 mm, outer surface not scaly, or with a few scales only; stamens 10, filaments hairy, anthers ca. 12 mm, brown; ovary 5-locular, densely scaly; style sparsely scaly below. Capsule cylindric-spindle-shaped, ca. 45 mm, lobes keeled. Fl. Jun.
Native habitat: Forests, secondary mixed forest margins, hillsides, crevices on slopes, epiphytic or terrestrial; 1500–2600 m. S Xizang [Bangladesh, Bhutan, India, E Nepal, Sikkim].

image of 4/1/ W.R. Valen

image of 4/1/ W. R Valen

Record Notes: Originally in record as Rhododendron dalhousiae. Name checked with the Flora of China, 9/23/2009.

ACCESSION **SFBG# 1962-0542 DEACCESSIONED** Rec'd: 12/5/1962
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant
1 plant sent to Univ. Washington Arboretum 10/63.

Notes
2/13/2009 No plants found in bed 73 during inventory. Record deaccessioned. 2 plants.
David Kruse-Pickler

1 plant sent to Univ. Washington Arboretum 10/63.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1986-0464 DEACCESSIONED** Rec'd: 1/1/1986
Source: American Rhododendron Society
Orig. Qty: 2
Material: cutting

Notes

3/5/2004 Tony Morosco — Removed from Rhododendron Garden (reported as bed 28, 73B, or 73C by Neil Tierney as part of Rhododendron Garden Rennovation. Previously reported as 2 in bed 73.

ACCESSION **SFBG# 1989-0251 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 23
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
1 cutting potted 7/96. 9 plants started. 3 to SAS. 3 to Sec. 3 GGPark 11/6/90.1 dead in bed 73, 2/94.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during bed inventory. Record deaccessioned. 1 plant, 11/6/1990 planting date.

11/9/2004 Tony Morosco — One dead plant found out of ground near bed 72 during Rhododendron rennovation project. presumed one of two recorded planted 11/6/1990 in bed 73. reduced qty from 2 to 1.

1 cutting potted 7/96. 9 plants started. 3 to SAS. 3 to Sec. 3 GGPark 11/6/90.1 dead in bed 73, 2/94.

Rhododendron dalhousieae var. rhabdotum Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers Pale yellow with 5 longitudinal red stripes late June
Native Range: India, Bhutan, China
Synonomy: Rhododendron rhabdotum I. B. Balfour & R. E. Cooper
Description: Shrubs, often epiphytic, ca. 2 m tall; young branches scaly, otherwise glabrous or sparsely ciliate. Petiole ca. 15 mm, scaly; leaf blade thinly leathery, oblong, oblong-obovate, or oblanceolate, 9–11 × 3–4 cm; base cuneate; apex rounded; abaxial surface pale whitish green, scales glandular, reddish brown; adaxial surface glabrous; midrib raised on both surfaces. Inflorescence 2- or 3-flowered. Flowers fragrant. Pedicel ca. 1 cm, densely scaly, white pubescent; calyx lobes ca. 11 mm, oblong-elliptic, persistent in fruit, scaly at base, abaxially pubescent around the middle; corolla pale yellow, with 5 five longitudinal red lines, 8–10.5 cm; tube 60–75 mm, outer surface not scaly, or with a few scales only; stamens 10, filaments hairy, anthers ca. 12 mm, brown; ovary 5-locular, densely scaly; style sparsely scaly below. Capsule cylindric-spindle-shaped, ca. 45 mm, lobes keeled.
Forests, hillsides, epiphytic or terrestrial; 1500–2600 m. S Xizang [Bhutan, NE India].

Cultivation: Requires perfect drainage and protection from cold. Great in containers
Record Notes: Name checked in the Flora of China, 4/29/2008.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0277** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 2
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman; .

LOCATION
Bed 72A - Rhododendron Garden- east of Pavillion Qty:1 Pl:10/27/2010
Ckd:10/27/2010 Jason Martinez
N of Rh. 'Elizabeth'; temp# RSF-62 ; UCSH

Notes

11/2/2010 Mona Bourell — Jason reports planting out one from 0L4 to 72A and removing plant from 73J and donating it to Nan Ray. Last checked in 73J, one [N of Magnolia campbellii 'Late Pink'] on 7/6/2010. Location removed.

7/8/2010 Mona Bourell — Jason reports planting one out from 0L4 to 73J, 7/6/2010. Qty in 0L4 reduced from 2 to one.

6/23/2008 Mona Bourell — Jeanne reports that plant in 0L4 is missing a tag, 6/19/2008. Ordered one 6/23/2008.

Rhododendron davidii Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Flowers Purple Mar, Apr, May
Native Range: China
Description: Shrubs or small trees, 1.5–5(–8) m tall; young shoots green, glabrous. Petiole pale pink, 15–20 mm, glabrous; leaf blade thickly leathery, oblong-oblanceolate to oblanceolate, 10–16 × 2–4.5 cm; base cuneate; margin revolute; apex acute to acuminate; both surfaces glabrous; abaxial surface pale green; adaxial surface darker; midrib prominent abaxially, grooved adaxially, lateral veins 12–17-paired, veins evident abaxially, slightly impressed adaxially. Inflorescence 6–12-flowered; rachis 30–60 mm, glandular and tomentose. Pedicel ca. 1 cm, glandular-hairy; calyx lobes 6, 1–1.5 mm, glandular-hairy outside; corolla open-campanulate, pink to rose-purple, with dark purple flecks, 3.5–4.5 cm, glabrous within, sparsely glandular outside; lobes 7 or 8, ovate to orbicular, ca. 1.5 × 2 cm, crenulate, slightly emarginate; stamens 14–15, 3–4.5 cm; filaments glabrous; ovary conoid, 4–5 mm, densely glandular-hairy; style 4–4.5 cm, glabrous or with a few glands at base; stigma capitate, small. Capsule cylindric, 18–20 mm. Fl. Apr–May, fr. Jul–Aug.

Record Notes: Name checked with Flora of China, 4/21/2008.

ACCESSION **SFBG# 1989-0059 DEACCESSIONED** Rec'd: 3/20/1989
Source: NA 60762
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 3550 m..
No germination 1/94.

Notes

No germination 1/94.

Taxon Family Spelling Checked

Rhododendron decorum Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 8-15ft.
Flowers Pink, White Spring
Native Range: China: Sichuan & South Yunnan; N Vietnam
Description: shrub or small tree with fissured bark and dark leaves. Trusses of open, funnel shaped, strongly fragrant white flowers. Flowers usually have a yellowish inner centre and can be pink-tinted.

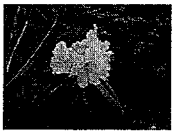


image of © 2011 Mona Bourell SFBG2008-0219

Shrubs or small trees, 1–6 m tall; young shoots greenish, glabrous. Petiole 12–40 mm, glabrous; leaf blade thickly leathery, oblong, oblong-ovate or oblong-elliptic, 5–19(–30) × 3–11 cm; base cordate or cuneate to nearly rounded; apex obtuse, rounded, apiculate; both surfaces glabrous when mature; abaxial surface pale green; adaxial surface deep green, midrib prominent abaxially, grooved adaxially; lateral veins 18-paired. Inflorescence 8–10-flowered; rachis 20–25 mm, sparsely glandular. Pedicel stout, 2.5–4 cm, glandular-hairy; calyx lobes 5, 1.5–2.5 mm, glandular-hairy; corolla funnel-campanulate, fragrant, white to pale pink, 3–10 × 5–9 cm, outer surface sparsely glandular, inner surface puberulent at base; lobes 6–8, suborbicular, ca. 2 × 2.4 cm, emarginate or entire; stamens 13–16, unequal, 2–3 cm, filaments pubescent at base; ovary cylindric, ca. 6 mm, densely glandular-hairy; style 3.4–4 cm, with similar glands to tip; stigma 2–5(–6.5) mm in diam. Capsule oblong, usually slightly curved, 25–40 × 10–15 mm. Fl. Apr–Jun, fr. Sep–Oct.
Petiole 1.7–2.3 cm; leaf blade oblong to oblong-obovate, 5–14.5 × 3–5.7 cm; corolla 3–5 cm.

Cultivation: prefers full shade to part sun; soil should be moist
Record Notes: Name checked in TROPICOS 10/18/2005.

ACCESSION
SFBG# 1997-0780 DEACCESSIONED Rec'd: 12/17/1997
Source: Rhod Spp. Foundation 64/062 via Robert Barry
Orig. Qty: 1
Material: plant

Notes

11/17/2008 Mona Bourell — Gardener Beat 9 reports plant is no longer in 49I. Last checked here 3/12/2007. Deaccessioned 11/17/2008.

4/24/2007 David Kruse-Pickler — Record reaccessioned. Found by T. Morosco

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2008-0205 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 98/801; .

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI:4/22/2008 Ckd:12/14/2011 Jason Martinez & David Kruse-Pickler
RSF coll 98/801; temp # 2A [3 plants each gets diff acc. #] previously in record as R. davidii

Notes

12/15/2011 Mona Bourell — Previously in record as R. davidii. Jason reports that Steve Hootman from RSF determined it to be R. decorum. Name changed.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0207 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Determined by Steve Hootman 4/1/2011
Wild Collected by Steve Hootman 98/771; .

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI: Ckd:1/27/2009 Jason Martinez & David Kruse-Pickler
RSF coll 98/771; temp # 2C [3 plants each gets diff acc. #]

Notes

9/20/2012 Mona Bourell — ID misdetermined. Steve Hootman identified this as R. decorum.

5/7/2008 Arlene Kennedy — Jason requested a new tag be made for an older plant in the garden. Said location was 0 but really was in 72D. Changed to 72D.

ACCESSION
SFBG# 2008-0219 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 94/021; .

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI:4/21/2008 Ckd:1/27/2009 Jason Martinez & David Kruse-Pickler
temp # RSF-11; 94/021

Notes

Rhododendron decorum 'Chartreuse' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1977-0079 Rec'd: 5/1/1977
Source: American Rhododendron Society, California chapter
Orig. Qty: 1
Material: plant
Plant from William Moyles.

LOCATION
Bed 66A - New Zealand Garden Qty:2 PI: Ckd:2/20/1991

Notes

Plant from William Moyles.

Taxon Family Spelling Checked

Rhododendron decorum ssp. diaprepes Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Flowers White to pale pink, fragrant Sept
Description: Shrubs or small trees, 1–6 m tall; young shoots greenish, glabrous. Petiole 12–40 mm, glabrous; leaf blade thickly leathery, oblong, oblong-ovate or oblong-elliptic, 5–19(–30) × 3–11 cm; base cordate or cuneate to nearly rounded; apex obtuse, rounded, apiculate; both surfaces glabrous when mature; abaxial surface pale green; adaxial surface deep green, midrib prominent abaxially, grooved adaxially; lateral veins 18-paired. Inflorescence 8–10-flowered; rachis 20–25 mm, sparsely glandular. Pedicel stout, 2.5–4 cm, glandular-hairy; calyx lobes 5, 1.5–2.5 mm, glandular-hairy; corolla funnel-campanulate, fragrant, white to pale pink, 3–10 × 5–9 cm, outer surface sparsely glandular, inner surface puberulent at base; lobes 6–8, suborbicular, ca. 2 × 2.4 cm, emarginate or entire; stamens 13–16, unequal, 2–3 cm, filaments pubescent at base; ovary cylindric, ca. 6 mm, densely glandular-hairy; style 3.4–4 cm, with similar glands to tip; stigma 2–5(–6.5) mm in diam. Capsule oblong, usually slightly curved, 25–40 × 10–15 mm. Fl. Apr–Jun, fr. Sep–Oct.

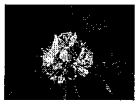


image of © 2008 David W. Kruse-Pickler, SFBG2008

Petiole 24–40 mm; leaf blade oblong to oblong-obovate, 12–19(–30) × 4.4–11 cm; base rounded. Corolla (6.5–) 8–10 × ca. 9 cm, lobes 6–8, emarginate; stigma 3–5(–6.5) mm in diam.
Evergreen forests, mixed forests; 1700–3300 m. SW Sichuan, W Yunnan [Myanmar].

Record Notes: Name checked in Flora of China, 4/21/2008.

ACCESSION
SFBG# 2008-0223 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 11598; .

LOCATION
Bed 11E - Garden of Fragrance Qty:1 PI:4/21/2008 Ckd:10/7/2009 Volunteer Anna Bolla
#37 on bed inventory map; hill in back of St Francis.behind St. Francis; temp # RSF-15; RSF#11958

Notes

Taxon Family Spelling Checked

Rhododendron delavayi Ericaceae !

INFO
Common Name:
Perennial Tree
Flowers Red Feb
Native Range: Himalayas
Record Notes: Name checked in TROPICOS 11/28/2005.

image of © 2009 Mona Bourell, SFBG2005-0691

image of © 2009 Mona Bourell, SFBG2005-0691

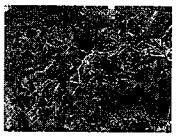


image of © 2009 Mona Bourell, SFBG2005-0691

image of © 2009 Mona Bourell, SFBG2005-0691

ACCESSION
SFBG# 2005-0691 Rec'd: 11/22/2005
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 1
Material: ball and burlap
Intended for use in: Rhododendron Garden

LOCATION
Bed 73C - Rhododendron Garden- east side Qty:1 PI:11/22/2005 Ckd:6/2/2014 David Kruse Pickler & Jason Martinez
#21 on bed inventory map, 12/12/2007. Center of bed

Notes
11/28/2005 Tony Morosco Large plant delivered directly to planting site. ~ 8 inch diameter at base, 9 foot canopy spread, 15 feet tall.

ACCESSION
SFBG# 2008-0308 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 3
Material: 6 inch pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman; .

LOCATIONS
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1 PI:3/30/2010 Ckd:3/30/2010 Jason Martinez
temp# RSF-93; E of R. aurtum.

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1 PI:8/21/2009 Ckd:8/21/2009 Jason Martinez
S of Quercus neophylle

Bed 73E - Rhododendron Garden- north central, along fence Qty:1 PI: Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
S end along path, to the SE of large Tilia

Notes
10/5/2009 Olivier Thériault 1 plant found in 0L5 during nursery inventory, 9/29/2009. Previous qty in 0L5 was 2, qty reduced from 2 to 1.

Taxon Family Spelling Checked

Rhododendron delavayi var. delavayi Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Flowers Red May
Native Range: Himalayas, China
Synonomy: R. arboreum subsp. delavayi (Franchet) D. F. Chamberlain; R. pilovittatum I. B. Balfour & W. W. Smith.
Description: Shrubs or trees, 1–7(–12) m tall; bark grayish, exfoliating into thin and small irregular flakes; young shoots stout, white-floccose, glabrescent. Winter buds ovoid, greenish, 6–7 mm, slightly tomentose. Petiole cylindric, 7–20 mm, glabrous; leaf blade leathery, long-lanceolate, 7–15 × 1–5 cm; base tapering; margin revolute; apex obtuse or acute; abaxial surface with indumentum 1-layered, spongy or somewhat agglutinated, whitish to fawn, glabrescent; adaxial surface light or dark green, ± rugose, glabrous at maturity, midrib very prominent abaxially, deeply grooved adaxially; lateral veins 14–20-paired, slightly raised abaxially, impressed adaxially; reticulate veins evident. Inflorescence spherical, umbellate, 10–20-flowered; rachis ca. 10 mm, densely rufous-tomentose. Pedicel stout, 0.8–1 cm, densely fawn-tomentose; calyx lobes 5, ca. 2 mm, triangular; corolla campanulate, fleshy, deep crimson to carmine, 3–5 × 3–4 cm, with 5 basal nectar pouches; lobes 5, ca. 1 × 1.3 cm, apex emarginate; stamens 10, unequal, 1.6–4 cm, filaments glabrous, anthers oblong, 2–2.8 mm; ovary conoid, ca. 8 mm, 10-locular, densely fawn-tomentose; style ca. 2.8 cm, glabrous or floccose to tip, stigma capitate. Capsule oblong, 18–20 × ca. 8 mm, blackish and roughened with the remains of the rusty tomentum. Fl. May, fr. Dec.
Leaf blade oblong-lanceolate to oblong-oblanceolate, 7–15 × 1.5–5 cm; apex obtuse or acute; abaxial surface indumentum white to fawn, spongy; adaxial surface rugose. Corolla style glabrous. Fl. May, fr. Dec.
Evergreen broad-leaved forests, thickets; 1200–3200 m. NW Guangxi, W Guizhou, SW Sichuan, Yunnan [Bhutan, NE India, Myanmar, Thailand, N Vietnam].

Record Notes: Name checked with Flora of China, 4/23/2008. Plants originally received as R. arboreum subsp. delavayi, which is a synonym.

ACCESSION
SFBG# 2008-0257 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 3
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman SEH#191; .

LOCATIONS
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 Pl:7/6/2010
Ckd:10/27/2010 Jason Martinez
Between redwoods.

Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:8/21/2009
Ckd:10/27/2010 Jason Martinez
At rock, corner of bed where 2 paths meet.

Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:2
Pl:10/27/2010 Ckd:3/3/2011 Jason Martinez
At Magnolia cavaleriei var. platypetala

Notes

3/16/2011 Mona Bourell: Jason planted one out from 0L4 to 73G, at the Magnolia cavaleriei var. platypetala Record shows that one already exists in this bed. Qty increased from one to 2.

4/23/2008 Mona Bourell: Plants originally received as R. arboreum subsp. delavayi, which is a synonym according to the Flora of China. temp # RSF-42

Taxon Family Spelling Checked

Rhododendron dendricola Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 10ft.
Flowers White tinged with pale red.
Native Range: India, Myanmar, China
Synonomy: R. notatum Hutchinson.
Description: Shrubs, sometimes epiphytic, 1–3.5 m tall; old branches gray, less scaly; young shoots green, thin and long, sparsely brown or brownish red scaly. Petiole 5–13 mm, sparsely scaly; leaf blade oblong-elliptic or obovate-elliptic, 7–12 × 2–4.5 cm; base narrow to rounded; apex obtuse, acute, apiculate; abaxial surface pinkish green, scales less than, or 1–4 × their own diameter apart, unequal, reddish brown; adaxial surface sparsely scaly; midrib flat raised abaxially, slightly concave adaxially; lateral veins 8-paired, thin, inconspicuous on both surfaces. Inflorescence terminal, umbellate, 2- or 3-flowered. Flowers fragrant. Pedicel ca. 1 cm, densely scaly; calyx undeveloped, circular, densely scaly; corolla broadly funnelform, white tinged with pale red, ca. 7 cm, tube gray-white-pubescent; stamens 10, unequal, half as long as corolla lobes; filaments pubescent below; ovary 6-locular, densely scaly; style as long as corolla, sparsely scaly below. Capsule cylindric-ovoid, 15–20 mm, densely brown-scaly. Fl. Apr–May, fr. May–Nov.
Mixed forests, thickets, rocks, sometimes epiphytic on trees; 1300–1900 m. SE Xizang, NW Yunnan [NE India, N Myanmar].

Cultivation: Easy to grow given excellent drainage, does well in containers
Record Notes: Name checked with The Plant List on 2/3/2014 by Mona Bourell.
Name checked with the Flora of China, 4/29/2008.

ACCESSION
SFBG# 2008-0278 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 5
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman SEH#25037; .

LOCATIONS
Bed 71B - Mediterranean Garden Qty:1 Pl:2/3/2014 Ckd:2/3/2014 Jason Martinez
Near Cinnamomum and Sassafras. Moved from bed 73H because of poor health.

Bed 73A - Rhododendron Garden - east end Qty:2 Pl:7/6/2010
Ckd:5/19/2014 David Kruse Pickler & Jason Martinez
S corner of bed, on either side of Edgeworthia chrysantha

Notes

2/4/2014 Mona Bourell: Location 73H removed from database by Mona Bourell on 2/4/2014 Reason: Jason reports only on in 73H and that he moved it to 71B. Location Details at time of removal: Bed: 73H (Rhododendron Garden - South side at entry) # Plants: 3 Planting Date: 7/6/2010 Last Checked: 7/6/2010 Jason Martinez Location Notes: SEH#25037; N of Fragrance garden sign Location ID: 21965

Taxon Family Spelling Checked

Rhododendron densifolium Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Golden
Native Range: S China - N Vietnam
Description: Shrubs, 0.3–1.3 m tall; young shoots slender, purplish brown, densely glandular and scaly. Petiole ca. 2 mm, scaly; leaf blade leathery, obovate or oblanceolate, 0.6–1.0 × 0.4–0.5 cm; base cuneate; margin revolute; apex emarginate, apiculate; abaxial surface pale green, scales 2–4 × their own diameter apart, concave, brown; adaxial surface green; lateral veins inconspicuous on both surfaces. Inflorescence terminal, 1-flowered. Pedicel 1.3–1.5 cm, scaly; calyx rounded or inconspicuously 5-lobed, small, scales present; corolla campanulate, 5-lobed, golden, ca. 0.8 cm, outer surface sparsely glandular-scaly; lobes oblong, ca. 0.55 cm; stamens 10; filaments sparsely pubescent in lower 1/2; ovary scaly, densely pubescent; style persistent, down-curved, 2–4 mm, glabrous; stigma capitate. Capsule cylindric-elliptic, 5-lobed, 7–11 mm, brown-scaly, densely pubescent.

Mixed forests and thickets in rocky mountains; 1000–1800 m. SE Yunnan [Vietnam].

Cultivation: Hardier than most Vireyas.
Record Notes: Name checked with Flora of China on 10/5/2011 by Mona Bourell.
In Section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 2011-0680 Rec'd: 9/30/2011
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington
Orig. Qty: 1
Material: 4 inch pot
Wild Collected by Rhododendron Species Foundation; .

LOCATION
Bed 0E4 - Nursery- Vireya Rhododendron House Qty:1 Pl:
Ckd:12/2/2011 Marc Johnson
3" tall

Notes

Rhododendron dianthosmum Ericaceae X

INFO
Common Name:
Perennial
Native Range: New Guinea
Record Notes: In Section Vireya of Subgenus Rhododendron.

image of © 3/1/ P. Harrigan1997-0376

ACCESSION
SFBG# 1997-0376 DEACCESSIONED Rec'd: 5/6/1997
Source: Many and Fran Sumner, SF
Orig. Qty: 1
Material: plant

Notes

1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 121A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco: Transfered from Strybing Arboretum Nursery to Conservatory 9/03.

ACCESSION
SFBG# 1998-0134 DEACCESSIONED Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhododendron diaprepes Ericaceae !

INFO
Common Name:
Perennial
Native Range: Asia
Record Notes: Spelling checked in GRIN ; efloras.org Chinese Plants Names, 9/23/2009.

image of 4/1/ M. Lewis

ACCESSION
SFBG# 1964-0447 Rec'd: 10/5/1964
Source: Pacific Nursery, Colma
Orig. Qty: 1
Material: plant
moved from b66C to 28, NZ renovation 9-2001.

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl: Ckd:11/20/2008 Jason Martinez & David Kruse-Pickler
NW corner of bed at intersection of paved paths. #15 on bed inventory map.

Notes

2/19/2007 Mona Bourell: Jason found plant alive in bed 28, accession reinstated.

3/10/2004 Tony Morosco: One label tuned in by Neil Tierney3/5/04- found in bed 73A, no plants associated with them. Presumed dead and Deaccessioned 3/10/2004. 1 plant listed from bed 28 last checked 9/20/2001.

moved from b66C to 28, NZ renovation 9-2001.

Rhododendron dichroanthum Ericaceae !

INFO
Common Name:
Native Range: Yunnan, NE Burma
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1996-0378 DEACCESSIONED Rec'd: 10/25/1996
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

11/17/2008 Mona Bourell: Gardener Beat 9 reports plant is no longer in 49l. Last checked here 1996. Deaccessioned 11/17/2008.

Rhododendron dichroanthum ssp. scyphocalyx Ericaceae

INFO
Common Name:
Native Range: Southeast Asia
Record Notes: Name checked with the Plant List, 6/2/2011.

image of © 2011 Mona Bourell, SFBG1989-0574

image of © 2011 Mona Bourell, SFBG1989-0574

Taxon Family Spelling Checked

ACCESSION **SFBG# 1989-0574** Rec'd: 10/26/1989
Source: Mrs. McCombs, Berkeley
Orig. Qty: 1
Material: plant

LOCATION
Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl: Ckd:6/2/2011
Jason Martinez
S corner; flowers reddish with yellow throat , in flower 6/2/2011.

Notes
6/2/2011 Mona Bourell — Plant found in 72D and identified by Don and Nan Ray. It had been tagged R. sp. 2011-0371, so that record is being deaccessioned.

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Rhododendron dielsianum Ericaceae !

INFO
Common Name:
Perennial Shrub/epiphyte
Height: 4-5ft.
Native Range: New Guinea, Malaysia
Description: R. dielsianum is a Maylasian species with flowers - curved tubular - 3.5cm - up to 4 per umbel; pretty, petite, pendulous clear pink flowers 1-3/8" x 1 -1/4", the corolla tubes arcing in a graceful slope to the abruptly expanding lobes. It shares the Phaeovireya Subsection with such notables as the spectacular P. superbum, with five-inch white blossoms: the newly discovered R. magnificum, and R. konori of equally theatrical display.

R. dielsianum bloomed in March, 1974 in my greenhouse. and I was surprised to see that the style depends from the top of the flower in a downward curve, instead of ascending ventrically in an upward curve, as in any other rhododendrons I have seen. The stigma is thus presented as a miniature chandelier over the opening to the interior of the corolla. a position which would only he suited to receive pollen from the back of the pollinator. Other Vireya rhododendrons which have bloomed under glass at North Madison display no such oddity, nor does Sleumer mention it in his classic The Genus Rhododendron in Maylasia

Birds are often said to be pollinators of rhododendrons in New Guinea, but little is known on the subject. An interesting alternative is that this species may be rarely cross-pollinated. The Vireya rhododendrons are well known to produce pollen in exceptional abundance. In the case of R. dielsianum, the anthers are arrayed in a semi-circle beneath the dorsal corolla lobes so that some of them are poised directly above the stigma and the pollen pours from their apertures upon its surface. The flower is virtually certain of self-pollination, another feature of this species which is unique in my experience.

Should this species be proved to be consistently self-fertilized, its population could be expected to consist of homozygotes, each plant "pure" for the genes it possesses. There is an automatic reduction of variability from self-fertilization; the recessives disappear. Different plants of the species would each produce their own pure lines, in theory.

This premature speculation raises interesting aspects, such as the stability of the species and its

ACCESSION **SFBG# 1982-0062 DEACCESSIONED** Rec'd: 10/4/1978
Source: Longwood Gardens
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.

Notes
Plant not found in bed 78, 02/02/97.

ACCESSION **SFBG# 1987-0431 DEACCESSIONED** Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.

Notes
Plant not found in bed 78, 02/02/97.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0571 DEACCESSIONED** Rec'd: 5/29/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
7/26/2010 Olivier Thériault — 1 plant not found in bed 78G during inventory, 4/1/2010. Planting date 7/17/1992, no last checked information. Record deaccessioned 7/26/2010.

ACCESSION **SFBG# 1992-0788** Rec'd: 7/7/1992
Source: M. Sumner, San Francisco
Orig. Qty: 1
Material: plant

LOCATION
Bed 78L - Hawaii-High Elevation Qty:1 Pl:7/17/1992 Ckd:

Notes

Rhododendron dielsianum var. dielsianum Ericaceae X

INFO
Common Name:
Native Range: New Guinea

ACCESSION **SFBG# 1968-0130 DEACCESSIONED** Rec'd: 7/8/1968
Source: Michael Black, Lae New Guinea
Orig. Qty: 6
Material: cutting
Plant not found in bed 78, 02/02/97. 4 dead B49. 1 dead B 78 9/85.

Notes
Plant not found in bed 78, 02/02/97. 4 dead B49. 1 dead B 78 9/85.

Taxon Family Spelling Checked

Rhododendron discolor Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White, Pink May, Jun
Native Range: China
Synonomy: Rhododendron houlstonii Hemsl. & E.H. Wilson, Rhododendron fortunei var. houlstonii (Hemsl. & E.H. Wilson) Rehder & E.H. Wilson.;
Rhododendron fortunei subsp. discolor (Franch.) D.F. Chamb.

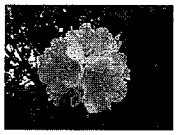


image of © 2009 Mona Bourell, SFBG2005-0690

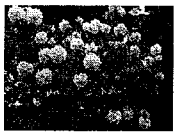


image of © 2009 Mona Bourell, SFBG2005-0690

image of © 2009 Mona Bourell, SFBG2005-0690

Description: Shrubs or small trees, 1.5–8 m tall; branchlets stout, glabrous. Petiole stout, 15–25 mm, glabrous; leaf blade leathery, oblong-elliptic or oblong-lanceolate, 9.5–18 × 2.4–5.4 cm, or broader; base cuneate, rarely cordate; apex obtuse; both surfaces glabrous; abaxial surface pale yellowish green; adaxial surface dark green; midrib raised abaxially, grooved adaxially; lateral veins ca. 21-paired, obscure abaxially, impressed adaxially. Inflorescence 6–8(–10)-flowered; rachis 15–30 mm, glandular. Pedicel 2–2.5 cm, glabrous or sparsely glandular; calyx lobes 7, 2–5 mm, ovate, glandular, margin gland-fringed; corolla funnel-campanulate, pale pink to white, ca. 5.5 cm, lobes 7, suborbicular, ca. 2 × 2.5 cm, emarginate; stamens 14–16, unequal, 3–3.8 cm, filaments glabrous; ovary conoid, ca. 7 mm, densely glandular-hairy; style glandular to tip. Capsule cylindric, 40–50 × ca. 15 mm. Fl. Jun–Jul, fr. Sep–Oct.
Rhododendron discolor intergrades with R. fortunei, and can reliably be separated from that species only by the proportionately narrower leaves.

Record Notes: Name checked with The Plant List on 10/22/2012 by Mona Bourell.

ACCESSION
SFBG# 1987-0596 DEACCESSIONED Rec'd: 5/1/1985
Source: Wuhan Institute of Botany via Les Case
Orig. Qty: 1
Material: seed
Wild Collected by Zhong Zheng s.n.; China. Western Hupeh..
Nervo's friend says that plant in B73c is R. "Sabrina Adler." 3 plants started. 2 moved from B78 to 53 2/90.

Notes

2/19/2014 Mona Bourell	Location 53H removed from database by Mona Bourell on 2/19/2014 Reason: Not found during inventory, 2/19/2014 by Mona Bourell. Location Details at time of removal: Bed: 53H (Moon Viewing Garden) # Plants: 2 Planting Date: 5/1/1988 Last Checked: 2/15/1995 Location Notes: Location ID: 4700. Record deaccessioned 2/19/2014 due to no active locations.
2/13/2009 David Kruse-Pickler	No plants found in bed 73C during inventory. Location record deleted. 1 plant. 8/5/1991 planting date.

Nervo's friend says that plant in B73c is R. "Sabrina Adler." 3 plants started. 2 moved from B78 to 53 2/90.

ACCESSION
SFBG# 2005-0690 Rec'd: 11/22/2005
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 1
Material: ball and burlap
Intended for use in: Rhododendron Garden

LOCATION
Bed 73H - Rhododendron Garden - South side at entry Qty:1 Pl:11/22/2005 Ckd:6/1/2009 Mona Bourell
Formerly part of bed 11A; #23 on bed inventory map.northeast side.

Notes

6/1/2009 Mona Bourell	Flowering May-June.
11/28/2005 Tony Morosco	Recieved as "Rhododendron houlstonii". Large plant delivered directly to planting site. ~ 6 inch diameter at base, 12 foot canopy spread, 10 feet tall.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0206 DEACCESSIONED Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Determined by Steve Hootman 4/1/2011
Wild Collected by Steve Hootman 98/784; .

Notes

7/3/2014 Jason Martinez	Location 73D removed from database by Jason Martinez on 7/3/2014 Reason: Not found during inventory, 11/14/2012 by David Kruse-Pickler & Jason Martinez. Location Details at time of removal: Bed: 73D (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: 4/22/2008 Last Checked: 11/14/2012 David Kruse Pickler & Jason
10/22/2012 Mona Bourell	Jason reports that the name change was a mistake and that it should be R. fortunii ssp. discolor. According to The Plant List and Flora of China this is a synonym for R. discolor.
9/20/2012 Mona Bourell	ID misdetermined. Steve Hootman identified this as R. decorum.

Rhododendron disterigmoides Ericaceae X

INFO
Common Name:

ACCESSION
SFBG# 1995-0376 DEACCESSIONED Rec'd: 7/27/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron edgeworthii Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-15ft.
Flowers White
Native Range: India, Butan, Sikkim, Myanmar, China
Synonomy: Rhododendron bullatum Franchet.
Description: Shrubs, evergreen, often epiphytic, (0.3–)1(–5.6) m tall; indumentum dark orange to pale beige-brown. Petiole 5–25 mm; leaf blade leathery, ovate-elliptic, oblong or oblong-lanceolate, 4–16 × 2–6 cm; base rounded; apex acuminate or shortly acuminate; abaxial surface densely brown or fawn, woolly, scales dense, very small, rather equal, pale brown; adaxial surface strongly bullate, glabrous. Inflorescence 1–3-flowered. Flowers fragrant. Pedicel 1–2 cm, densely woolly; calyx red or tinged red, deeply 5-lobed; lobes 11–17 mm, oblong, ovate or rounded, unequal, persisting to enclose mature capsule, scales present on margin and abaxially, also densely woolly; corolla funnelform-campanulate, white, sometimes flushed pink and/or with a yellow blotch at base, 3.4–7.5 cm; tube 25–35 mm; outer surface scaly; inner surface glabrous; stamens 10, unequal, filaments densely pilose below; ovary densely woolly, sparsely scaly; style straight, ca. as long as corolla, base scaly and woolly. Capsule cylindric-ovate or globose, 10–22 mm, scaly, densely woolly. Fl. Apr–Jun, fr. Nov.
Dense forests, cliffs, rocks, often epiphytic; 2000–4000 m. SW Sichuan, SE Xizang, Yunnan [Bhutan, N India, Myanmar, Sikkim].

Record Notes: Spelling checked in GRIN ; IPNI

ACCESSION
SFBG# 1993-0841 Rec'd: 10/21/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 Pl:2/9/1996 Ckd:2/5/2007 Tony Morosco

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 2008-0288 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 10
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 587sd2003; .

LOCATION
Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:9
Pl:3/30/2010 Ckd:8/26/2010 Mona Bourell
3 at beginning of chipped path toward water; one S of Cornus cornusa; 5 around Cinnamomum.

Notes
10/6/2009 Olivier Thériault — 9 plants found in 0L4 during nursery inventory, 9/29/2009. Previous qty in 0L4 was 10, qty reduced from 10 to 9.

ACCESSION

SFBG# 2008-0772 Rec'd: 9/20/2008
Source: SFBG Society Plant Sale, Jim Queen
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 0LB - Nursery- Lath House - North East Bench B (Cycads) Qty:1 Pl:
Ckd:9/26/2008 Mona Bourell
5gal pink; For Jason Temp
FJ-2

Notes
9/29/2008 Mona Bourell — Pink.

ACCESSION

SFBG# 2013-0103 Rec'd: 4/2/2013
Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: Pl: Ckd:

Notes
4/2/2013 David Kruse-Pickler — C57

Rhododendron edgeworthii ssp. bullatum Ericaceae X

INFO

Common Name:
Native Range: Sikkim, Bhutan

ACCESSION

SFBG# 1993-0392 DEACCESSIONED Rec'd: 4/19/1993
Source: Strybing Arboretum Nursery
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. removed from bed 49G on 10/01/97

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. removed from bed 49G on 10/01/97

Taxon Family Spelling Checked

Rhododendron elliottii Ericaceae !

INFO

Common Name:
Perennial Shrub
Flowers Purplish-red to bright red
Native Range: NE India
Description: Predominant Flower Color: Red
Flower / Truss Description: Funnel campanulate, purplish-red to bright red. Truss holds 10-20 flowers.
Fragrant: No
Bloom Time: Late Midseason to Late
Height (ft.) in 10 Yrs: 4
Cold Hardiness Temperature: 15°F (-9°C)
Foliage Description: Leaves oblanceolate to elliptic, up to 4½" long, both surfaces glabrous.
Elepidote

Plant Habit: Upright, often straggly shrub or small tree
Sub Genus: Hymenanthes
Section: Ponticum
Sub Section: Parishia
Geographical Origin: NE India
Cultivation: Nan Ray reports: somewhat hard to grow and/or propagate. Needs good drainage.
Record Notes: Name checked with Tropicos on 4/8/2014 by Mona Bourell.

ACCESSION

SFBG# 1975-0300 Rec'd: 1/1/1975
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
2 plants started. 1 dead, 8/80.

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:2/1/1976 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
In Vireya bed W side of stairs; #4 on bed map.

Notes
5/2/2007 David Kruse-Pickler — Plans to transplant due to SE Asian CF renovation

2 plants started. 1 dead, 8/80.

ACCESSION

SFBG# 1985-0149 Rec'd: 1/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 1
Material: plant
Ed Long form. Location 53H may be incorrect, 3-99. Not found on 10/17/2000 in Bed 53H.

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl:2/1/1986 Ckd:

Notes
Ed Long form. Location 53H may be incorrect, 3-99. Not found on 10/17/2000 in Bed 53H.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0302** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 2
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman NAPE#010; .

LOCATION
Bed 23C - Temperate Asia Qty:1 Pl: Ckd:6/7/2012 Dolores Gamez

Notes

10/22/2012 Mona Bourell: Location 73E removed from database by Mona Bourell on 10/22/2012 Reason: Jason reports plant died.. Location Details at time of removal: Bed: 73E (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: Last Checked: 8/21/2009 Jason Martinez Location Notes: Temporarily behind Gardener's shed before planting out. Location ID: 24655

7/16/2012 Mona Bourell: Dolores reports plant in 23C with NAPE#010 tag. Requests acc tag and sign. Not reported from this bed previously.

2/11/2010 Olivier Thériault: 1 plant not found in 0L4 during nursery inventory, 9/29/2009. Last checked 4/22/2008 by David Kruse-Pickler and Jason Martinez, notes: temp# RSF -87 ; NAPE#010. Location removed.

12/4/2008 Mona Bourell: Jeanne reports one plant dead in 0L4; qty reduced from 2 to 1.

ACCESSION **SFBG# 2014-0162** Rec'd: 1/1/2012
Source: Nan Ray, source unknown
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:5/5/2014 Ckd:5/5/2014
Jason Martinez
SW side of bed behind Acer

Notes

5/7/2014 Mona Bourell: Location 0E4? removed from database by Mona Bourell on 5/7/2014 Reason: Jason planted out to 72B. Location Details at time of removal: Bed: 0E4? () # Plants: 1 Planting Date: Last Checked: 4/1/2014 Nan Ray Location Notes: 2gal; under lath near the rhodo tent Location ID: 31307

4/8/2014 Mona Bourell: Nan Ray reports: somewhat hard to grow and/or propagate. Needs good drainage.

Rhododendron ellipticum Ericaceae !

INFO
Common Name:
Native Range: Taiwan
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

image of 7/1/ W.R. Valen

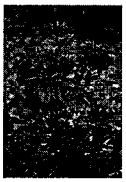


image of 7/1/ W.R. Valen

image of 4/1/ M. Lewis

Taxon Family Spelling Checked

ACCESSION **SFBG# 1970-0155** Rec'd: 4/24/1970
Source: American Rhododendron Society
Orig. Qty: 1
Material: plant
Wild Collected by John Patrick 1108; Taiwan..

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

ACCESSION **SFBG# 1981-0032** Rec'd: 12/5/1977
Source: National Arboretum PI 325023 NA 41376
Orig. Qty: 2
Material: plant

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:2 Pl:8/1/1982 Ckd:

Notes

2/12/2009 David Kruse-Pickler: No plants found in bed 73 during bed inventory. Location record deleted. 1 plant.

ACCESSION **SFBG# 1981-0033 DEACCESSIONED** Rec'd: 12/1/1977
Source: National Arboretum PI 325024 NA 41377
Orig. Qty: 2
Material: plant
1 dead, 7/82.

Notes

11/9/2005 Mona Bourell: Neil found one dead in Rhod. garden 11/1/2005. Deaccessioned.

Mona Bourell 1 dead, 7/82.

ACCESSION **SFBG# 1975-0035** Rec'd: 1/1/1972
Source: University of Taiwan
Orig. Qty: 1
Material: seed

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Taxon Family Spelling Checked

Rhododendron emarginatum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Golden
Native Range: China
Description: In Section Vireya of Subgenus Rhododendron.
Many-branched shrubs, sometimes epiphytic, 1–1.5 m tall; internodes short; young shoots papillate, scaly; bud scales soon deciduous. Petiole 2–5 mm, scaly; leaf blade leathery, oblong-obovate, oblanceolate or spathulate, 1.5–3.5 × 0.8–1.5 cm; base cuneate; margin revolute; apex broadly rounded, emarginate, apiculate; abaxial surface pale yellowish green, scales 2–3(–5) × their own diameter apart, concave; adaxial surface deep green, glabrous; midrib and lateral veins raised abaxially, concave adaxially; lateral veins 3- or 4-paired. Inflorescence terminal, 1-flowered. Pedicel 1.4–2.3 cm, scaly; base subtended by several bracts; calyx lobes shallow and undulate, sparsely scaly; corolla campanulate, golden, 1.3–1.5 cm, outer surface scaly; stamens 10, unequal, as long as or shorter than corolla; filaments pubescent in lower 2/3; ovary 5-locular, densely scaly, glabrous; style erect or arching, shorter than corolla, longer than stamens. Capsule narrowly cylindric, 10–13 mm, glandular scaly. Fl. Oct–Jan.

Epiphytic on trees, rocks; 1200–2000 m. Guangxi, Guizhou, SE Yunnan.

Cultivation: Hardier than most Vireyas.
Record Notes: Name checked with Flora of China on 10/5/2011 by Mona Bourell.
In Section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 2011-0679 Rec'd: 9/30/2011
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington
Orig. Qty: 1
Material: 6 inch pot
Wild Collected by Rhododendron Species Foundation; .

LOCATION
Bed 0E4 - Nursery- Vireya Rhododendron House Qty:1 Pl:
Ckd:12/2/2011 Marc Johnson
3" tall

Notes

Rhododendron eriogynum Ericaceae !

INFO
Common Name:
Native Range: Yunnan
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1992-0657 DEACCESSIONED Rec'd: 6/8/1992
Source: Strybing Arboretum Society via May Lauer
Orig. Qty: 1
Material: plant

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Rhododendron erosipetalum Ericaceae X

INFO
Common Name:
Native Range: New Guinea

ACCESSION
SFBG# 1986-0481 DEACCESSIONED Rec'd: 1/1/1986
Source: American Rhododendron Society via M. Sumner
Orig. Qty: 2
Material: cutting
Plant not found in bed 78, 02/02/97. 1 dead due to freeze in B78, 5/20/91.

Notes
Plant not found in bed 78, 02/02/97. 1 dead due to freeze in B78, 5/20/91.

Taxon Family Spelling Checked

Rhododendron eudoxum Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China+tibet
Description: Dwarf shrubs, 0.3–1.2(–1.8) m tall; bark gray-brown, usually falling off in flakes; shoots 2.2–2.4 mm in diam. below inflorescence; young shoots tomentose, with a few weak setae. Petiole 5–10 mm, tomentose, intermixed with a few setulae; leaf blade leathery, long-elliptic to oblong-obovate, 2.3–3 × 0.8–1.4 cm; base cuneate; margin revolute; apex obtuse or rounded, apiculate; abaxial surface whitish to brownish, indumentum thin, discontinuous; adaxial surface green, glabrous; midrib grooved adaxially; lateral veins 7–9-paired, impressed adaxially. Inflorescence umbellate, 3–5(–10)-flowered. Pedicel 1–1.2 cm, tomentose, also glandular; calyx cupular when well-developed, undulate, 2–7 mm, sparsely tomentose, glandular; corolla tubular-campanulate to campanulate, fleshy, pink to rose-carmine, 2.5–4 cm, with 5 nectar pouches at base, lobes 5, emarginate; stamens 10, 1–1.6 cm filaments glabrescent; ovary ovoid, 3.4–4 mm, predominantly glandular to predominantly tomentose; style ca. 2.8 cm, glabrous. Capsule cylindric, ca. 12 mm, with vestigial glands. Fl. Jun, fr. Oct–Nov.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1983-0080 DEACCESSIONED Rec'd: 1/1/1983
Source: Rhododendron Species Foundation 76-25
Orig. Qty: 3
Material: plant
1 dead, 5/85.

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 2 plants.

1 dead, 5/85.

Taxon Family Spelling Checked

Rhododendron euonymifolium -short form Ericaceae ?

INFO
Common Name:
Perennial Shrub
Native Range: China & N. Vietnam
Description: Multi-branched shrubs, sometimes epiphytic, ca. 0.5 m tall; young shoots papillate, scaly; bud scales soon deciduous. Petiole 2–6 mm, scaly; leaf blade leathery, obovate or obovate-spathulate, 1.2–2.5 × 0.8–1.3 cm; base cuneate; apex rounded, sometimes retuse; abaxial surface pale yellowish green, scales 4–6 × their own diameter apart; lateral veins inconspicuous on both surfaces. Inflorescence terminal, 1-flowered. Pedicel 0.5–1 cm, scaly; calyx lobes conspicuous, 1–2 mm, scales present, sparse; corolla campanulate, golden, 0.8–1 cm; tube ca. 3 mm; outer surface sparsely scaly; mouth hairy; lobes 0.6–0.7 cm; stamens 10, unequal; filaments hairy around the middle, glabrous below; ovary scaly, pubescent; style straight, shorter than corolla and stamens. Capsule narrowly cylindric, ca. 10 mm. Fl. Aug–Sep.
Mountain thickets; 1200–2100 m. Guangxi, Yunnan [N Vietnam].
Rhododendron emarginatum var. eriocarpum, described from Guangxi and Yunnan, is synonymous with R. poilanei, described from N Vietnam. These two taxa share a hairy ovary with R. euonymifolium, which could, if also synonymous, be the earliest name for the species (H. Léveillé, Repert. Spec. Nov. Regni Veg. 12: 103. 1913). One of the syntypes of the latter species, Esquirol 661 (E), is very poor but has ovaries, all of which are hairy. However, there is some confusion, as the other, rather more complete syntype, J. Cavalerie 264 (E), has both hairy and hairless ovaries. This is the crucial character separating R. poilanei from the more or less sympatric R. emarginatum. It appears that designation of a lectotype is required.

ACCESSION
SFBG# 2000-0509 Rec'd: 10/1/2000
Source: Chip Lima, SAS volunteer
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:2 Pl:
Ckd:7/30/2014 Jason Martinez

Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:2 Pl:
Ckd:10/2/2013 Jeanne Rich & Marc Johnson
2gal [plants moved from 0G5 on 1/30/2011]

Notes

8/6/2014 Mona Bourell — Location 78B removed from database by Mona Bourell on 8/6/2014 Reason: Jason moved back to 0C3. Location Details at time of removal: Bed: 78B (SE Asian Cloud Forest) # Plants: 2 Planting Date: 7/29/2014 Last Checked: 7/29/2014 Mona Bourell Location Notes: One S side of bed towards middle, ~15ft from paved path, near Exbucklandia populnea. One NE end of bed.

8/6/2014 Mona Bourell — 1 plant(s) moved from bed 0D3 to bed 78B. Change reported by Mona Bourell on 7/29/2014. Previous information for location Bed 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 3 Planting Date: Last Checked: 10/2/2013 Jeanne Rich & Marc Johnson Location Notes: 2gal [plants moved from 0G5 on 1/30/2011] Location ID: 13978. Previous

8/6/2014 Mona Bourell — Location 0C3 removed from database by Mona Bourell on 8/6/2014 Reason: Planted out to 78B. Location Details at time of removal: Bed: 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 1 Planting Date: Last Checked: 7/30/2014 Jason Martinez Location Notes: Location ID: 31992

4/3/2014 Olivier Theriault — 3 plant(s) found in bed 0D3 by Jeanne Rich & Marc Johnson during complete nursery inventory. 10/2/2013. Previous qty was 2, last checked: 10/21/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory. Location notes: 1gal [plants moved from 0G5 on 1/30/2011]. Qty updated from 2 to 3.

2/1/2011 Mona Bourell — Nan Ray, rhodo volunteer moved all of the Rhododendrons from 0G5 to 0 D3. Presence in 0D3 should be verified soon with nursery inventory.

3/4/2009 Mona Bourell — Jeanne reports one died in 0G5, 2 remain 3/4/2009.

8/23/2006 Mona Bourell — Mona & Jeanne found 3 in 0G5, during inventory, 8/22/2006.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0896 Rec'd:
Source: unknown, no source info on pot label.
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:2 Pl:
Ckd:10/21/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal ; moved from 0G5 on 1/30/2011.

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
In Vireya bed SW side of stairs; W of Magnolia doltsopa; #11 on bed map.

Notes

2/1/2011 Mona Bourell — Nan Ray, rhodo volunteer moved all of the Rhododendrons from 0G5 to 0 D3. Presence in 0D3 should be verified soon with nursery inventory.

2/22/2008 Mona Bourell — Jeanne reports one dead in 0G5, qty reduced from 4 to 3, 2/19/2008.

8/25/2006 Mona Bourell — Jeanne & Mona found 4 in 0G5 during inventory 6/22/2006. Accession reinstated, 8/25/2006. note that tag on these pots does NOT say 'short form'.

3/3/2005 Jeanne Rich — Tag turned in as dead from greenhouse 0G3. Deaccessioned 2/3/2005.

10/28/2004 Geoff Smick — Accn'd from pot label. Did not specify tall or short form. No additional info, could be a cutting from previous Strybing material.

Rhododendron excellens Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Native Range: South China - North Vietnam
Description: Species in subsection Maddenii. Large and vigorous evergreen shrubs with smooth peeling, reddish-brown bark. The leaves of this species are rather similar to those of its close relative – R. nuttallii, differing in its scales and leaf color. The spectacular, large and funnel-shaped, fragrant flowers (early to mid-summer) are white with a yellow or greenish throat. This species has been introduced quite often from many different locations in the past several years and there is some confusion as to the identity of many of these collections as some forms of this species seem to be close to R. nuttallii which grows in the same area. Most forms are quite distinct however, and this is proving to be a fantastic new plant for mild climates or container. Native to S Yunnan, Guizhou and adjacent N Vietnam where it occurs as an epiphyte and on rocks and cliffs in montane forests from around 6,500 to 8,000 ft.
Cultivation: Sun-part shade, hardy to 15 deg.
Record Notes: Name checked with The Plant List on 5/14/2014 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2005-0434** Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 5
Material: 4 gallon
Intended for use in: Rhododendron Garden

LOCATIONS
Bed 9 - Viburnum Collection and Maintenance Area Qty:1 Pl:11/3/2005
Ckd:11/3/2005 Neil Tierney

Bed 73B - Rhododendron Garden- east side Qty:1 Pl:
Ckd:5/12/2014 David Kruse Pickler & Jason Martinez
North side of bed,west of middle behind many small Ericas

Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:
Ckd:1/6/2009 Jason Martinez & David Kruse-Pickler
left of S bedmarker in front of Luma. #8 on bed inventory map.

Notes
11/16/2005 Mona Bourell Neil Tierney planted 1 in bed 9 on 11/3/2005.

10/7/2005 Tony Morosco One dead in nursery 0V. reduced qty to 4.

7/18/2005 Tony Morosco 2 of 5 plants donation by Paul Molinari, Enjoy Rhododendrons, Occidental, CA.

ACCESSION **SFBG# 2009-0528** Rec'd: 6/1/2009
Source: Steve Hootman via Nan Ray, Gift at 2007 Rhod Convention
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:8/21/2009 Ckd:8/21/2009 Jason Martinez
E of Cupressus across from bench.

Notes
6/25/2009 Mona Bourell RSF # 94-380

Rhododendron facetum Ericaceae !

INFO Common Name:
Native Range: Northeastern Burma W.yunn
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# XY-1704 DEACCESSIONED** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
2/12/2009 David Kruse-Pickler No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

ACCESSION **SFBG# 1961-0131 DEACCESSIONED** Rec'd: 2/8/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes
2/12/2009 David Kruse-Pickler No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

Rhododendron falconeri Ericaceae !

INFO Common Name: Rhododendron
Perennial Tree
Height: 6'ft.
Flowers Yellow with purple Apr, May
Native Range: Himalayas
Record Notes: Spelling checked in GRIN; IPNI, 5/1/2008.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1980-0084** Rec'd: 2/25/1975
Source: UC Berkeley Botanic Garden #238
Orig. Qty: 3
Material: plant
Wild Collected by Bruce Bartholomew; 26 October 1974 Bhutan. 1 km east of Dochu La on road from Thimbu to Wangdu Phrodrang, 3190 m..
1 moved from bed 72 to bed 28, 1985. 1 dead b41 near Davidia, 11/95.

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl:10/1/1984 Ckd:

Notes
2/12/2009 David Kruse-Pickler No plants found in bed 28 during inventory. Location record deleted. 1 plant.

1 moved from bed 72 to bed 28, 1985. 1 dead b41 near Davidia, 11/95.

ACCESSION **SFBG# 2007-0485** Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 1
Material: 2 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl:9/27/2007 Ckd:11/20/2008 David Kruse-Pickler & Jason Martinez

Notes
11/20/2008 David Kruse-Pickler Plant moved from 72B to 73K by J. Martinez. Location record changed.

9/23/2007 David Kruse-Pickler Originally from Valley Gardnes in the UK

Rhododendron falconeri ssp. eximium Ericaceae !

INFO Common Name:
Native Range: Bhutan, India
Synonomy: Rhododendron eximium Nutt.
Record Notes: Name checked with GRIN, 5/1/2008.

ACCESSION **SFBG# 2008-0314** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 3
Material: 6 inch pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

LOCATION
Bed 73K - Rhododendron Garden Qty:2 Pl:8/21/2009 Ckd:11/17/2010 Mona Bourell
temp# RSF-99; one E of R. jasminiflora; one N of R. nutattii.

Notes
7/28/2009 Mona Bourell Jeanne reports one plant dead in 0L4, not enough water. Qty reduced from 3 to 2.

Rhododendron fallacinum Ericaceae !

INFO Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1996-0047 DEACCESSIONED** Rec'd: 3/4/1996
Source: William Moyles, American Rhod. Society
Orig. Qty: 1
Material: seed
Did not germinate 9/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes
Did not germinate 9/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Taxon Family Spelling Checked

Rhododendron fauriae Ericaceae !

INFO
Common Name:

ACCESSION
SFBG# 1970-0153 DEACCESSIONED Rec'd: 4/24/1970
Source: American Rhododendron Society
Orig. Qty: 2
Material: plant

Notes

1/18/2007 Tony Morosco: Probably still alive in bed 49D, as seen on list of Rhododendrons photographed 2/17/04, but will need to closely check tag/sign.

1/13/2005 Geoff Smick: Romeo turned in one tag from a dead plant in Moon Viewing Garden, only known specimen in garden, record deaccessioned.

Rhododendron fletcheranum Ericaceae X

INFO
Common Name:
Native Range: Tibet

ACCESSION
SFBG# 1982-0142 DEACCESSIONED Rec'd: 5/1/1982
Source: Sonoma Horticultrual Nursery
Orig. Qty: 2
Material: plant
1 dead, 8/84.

Notes

2/13/2009 David Kruse-Pickler: No plants found in bed 72 during inventory. Record deaccessioned. 2 plants

1 dead, 8/84.

Rhododendron floccigerum Ericaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1960-0466 DEACCESSIONED Rec'd: 5/27/1960
Source: University of Washington Arboretum
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. plant dead andremoved from bed 49D 10/01/97

Notes

1/18/2007 Tony Morosco: Probably still alive in bed 49D, as seen on list of Rhododendrons photographed 2/17/04, but will need to closely check tag/sign.

10/1/1997: plant dead and removed from bed 49D 10/01/97

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Taxon Family Spelling Checked

Rhododendron floribundum Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs or small trees, 2–10 m tall; branchlets stout, ca. 5 mm in diam., pubescent when young, glabrescent. Petiole cylindric, 10–15 mm; leaf blade leathery, elliptic-lanceolate or oblanceolate, 8–13 × 1.8–3.8 cm; base cuneate or rounded; apex acute; abaxial surface with indumentum 2-layered, upper layer loosely woolly, yellowish at first, becoming white or grayish, persistent, hairs stellate; lower layer appressed and pale gray-white; adaxial surface green, bullate, glabrous; midrib prominent abaxially, depressed adaxially; lateral veins 17–20-paired, prominent abaxially, depressed adaxially. Inflorescence 8–12-flowered; rachis 5–7 mm. Pedicel 1.5–2 cm, yellowish or whitish tomentose; calyx lobes 5, ca. 1.5 mm, narrowly triangular, acute, floccose; corolla broadly campanulate, at first magenta-rose, becoming paler pink, with crimson flecks and blotch at base within, 3.5–4 cm, lobes 5, orbicular, 1–1.5 × 1.5–2 cm, emarginate; stamens 10, unequal, 2–3.5 cm, filaments glabrous; ovary oblong, ca. 5 mm, silky-hairy; style 3.5–4 cm, longer than corolla, glabrous, stigma dilated. Capsule cylindric, 20–30 mm, yellowish, with gray pubescence. Fl. Apr–May, fr. Jul–Aug.

image of © 2007 Tony Morosco, SFBG1960-0405

Record Notes: Name found on American Rhododendron Society website and on IPNI. AK 2/20/07

ACCESSION
SFBG# 1960-0405 Rec'd: 4/19/1960
Source: Royal Botanic Garden Edinburgh
Orig. Qty: 1
Material: seed

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion Qty:1 Pl: Ckd:2/13/2007 David Kruse-Pickler & Jason Martinez
Along W side of stairs of Heidelberg Hill, 5 steps down from bench on steps. Has ID sign, no tags. #43 on bed inventory map.

Notes

11/20/2008 David Kruse-Pickler: Bed 73J was formerly bed 28.

2/13/2007 Tony Morosco: In bloom. Photo taken #4633

Rhododendron formosanum Ericaceae !

INFO
Common Name:
Native Range: Taiwan
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1975-0058 Rec'd: 1/1/1972
Source: University of Taiwan via Dr. Hsu
Orig. Qty: 1
Material: seed
Plant not found in bed 78, 02/02/97. 3 plants started. 1 dead bed 78, 8/80.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Plant not found in bed 78, 02/02/97. 3 plants started. 1 dead bed 78, 8/80.

Taxon Family Spelling Checked

Rhododendron formosum Ericaceae !

INFO
Common Name:
Flowers White
Native Range: India
Cultivation: A fine container specimen in colder areas
Record Notes: Spelling checked in GRIN database, 4/29/2008.

image of © 2009 David Kruse-Pickler, SFBG1960

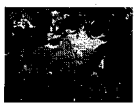


image of © 2009 David Kruse-Pickler, SFBG1960

image of © 2009 David Kruse-Pickler, SFBG1960

ACCESSION
SFBG# 1960-0313 Rec'd: 4/6/1960
Source: Royal Botanic Gardens Edinburgh
Orig. Qty: 1
Material: seed
2 moved from bed 45 to 73F, 11-2001. 3 plants started. 2 noted 9/82.

LOCATIONS
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:10/21/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
2gal [plant moved from 0G5 on 1/30/2011]

Bed 73F - Rhododendron Garden- north west, along fence Qty:2 Pl:
Ckd:12/22/2008 David Kruse-Pickler & Jason Martinez
2 plants, one on south west side to the right of the bench and the other to the east of that one with R. idophyllum in between them.

Notes

9/18/2014 Loose AT[marked 73F] turned in; no info.
Mona Bourell

2/1/2011 Nan Ray, rhodo volunteer moved all of the Rhododendrons from 0G5 to 0D3. Presence in 0D3 should be verified soon with nursery inventory.
Mona Bourell

8/23/2006 Jeanne & Mona found 1 in 0G5 during inventory, 8/222/2006.
Mona Bourell

2 moved from bed 45 to 73F, 11-2001. 3 plants started. 2 noted 9/82.

ACCESSION
SFBG# 1970-0158 Rec'd: 4/24/1970
Source: American Rhododendron Society
Orig. Qty: 3
Material: plant
Wild Collected by Tsetentashi; Sikkim.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:2/5/2007
Tony Morosco

Notes

1/18/2007 "Pink Form" on ID sign.
Tony Morosco

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0578 DEACCESSIONED Rec'd: 10/26/1989
Source: Mrs. McCombs, Berkeley
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

ACCESSION
SFBG# 2008-0279 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 5
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman APA008; .

LOCATIONS
Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:3
Pl:7/6/2010 Ckd:7/6/2010 Jason Martinez
APA#008; Next to Cercidophyllum along pathway and chipped path.

Bed 71A - Rhododendron Qty: Pl: Ckd:1/23/2012 Jason Martinez

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:3/30/2010 Ckd:3/30/2010 Jason Martinez
at sprinkler riser for automatics.

Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:3/30/2010
Ckd:3/30/2010 Jason Martinez
S of Rhodo. excelsus

Notes

Taxon Family Spelling Checked

Rhododendron fortunei — Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink, White Mar, Apr, May
Native Range: China
Description: Shrubs or small trees, 3–12 m tall; bark gray, falling off in flakes; young shoots green, glandular, glabrescent. Petiole cylindric, 18–40 mm, sparsely glandular-hairy when young; leaf blade thickly leathery, oblong to oblong-elliptic, 8–14.5 × 3–9.2 cm; base rounded or truncate, rarely cordulate; apex obtuse to rounded, rarely acute; abaxial surface pale green, glabrous except for persistent punctulate hair bases; adaxial surface dark green, shiny; midrib prominent abaxially, grooved adaxially; lateral veins 14–16, flat abaxially, impressed adaxially. Inflorescence lax, 6–12-flowered; rachis 30–50 mm, glandular. Pedicel 2–3 cm, glandular-hairy; calyx lobes 7, ca. 1 mm, glandular and gland-fringed; corolla funnel-campanulate, fragrant, pink, 4.5–5.2 cm, outer surface glandular; lobes 7, obovate, 1.5–1.8 cm; apex undulate; stamens 14, unequal, 1.8–3 cm, filaments glabrous; ovary conoid, ca. 5 × 4.5 mm, densely glandular; style ca. 3 cm, glandular-hairy; stigma small. Capsule oblong, rough, 25–35 × 6–10 mm. Fl. Apr–May, fr. Aug–Oct.

image of 4/1/ W.R. Valen

image of 4/1/ W.R. Valen

Record Notes: Name checked with The Plant List on 10/22/2012 by Mona Bourell.

image of 4/1/ M. Lewis

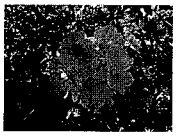


image of © 2005 David W. Kruse-Pickler, SFBG1964

ACCESSION
SFBG# 1964-0001 Rec'd: 1/21/1964
Source: Crown Estates Office, The Great Park, Windsor
Orig. Qty: 6
Material: cutting

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl: Ckd:2/13/2008 David Kruse-Pickler & Jason Martinez
Center of bed, North Side, Formerly part of old bed 28. # 14 on bed inventory map.

Notes

4/1/2008 David Kruse-Pickler	73J was formerly part of bed 28

9/1/2001 moved from b66C to 28, NZ renovation 9-2001.

Rhododendron fulgens — Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1989-0241 DEACCESSIONED Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 31
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
2 plants started.

Notes

2/12/2009 David Kruse-Pickler	No plants found in bed 28 during inventory. Record deaccessioned. 2 plants. 11/6/1990 planting date.

2 plants started.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2000-0126 DEACCESSIONED Rec'd: 1/7/2000
Source: Heronswood Nursery, Kingston, WA. HWJCM318
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron galactinum — Ericaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1967-0179 Rec'd: 2/20/1967
Source: Royal Botanic Garden Edinburgh
Orig. Qty: 3
Material: plant
1 plant noted 4/80.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes
1 plant noted 4/80.

Rhododendron genestierianum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs, evergreen, 1.2–3(–5) m tall; branchlets reddish brown, smooth; young shoots scaly, otherwise glabrous. Petiole 5–25 mm, scaly; leaf blade leathery, lanceolate, oblong-lanceolate or narrowly elliptic to oblanceolate, (3–)5–15 × (1.2–)1.4–3.5(–4.5) cm; base tapering; apex acuminate; abaxial surface conspicuously pale and glaucous, scales 4–6(–10) × their own diameter apart small, golden yellow to brown; adaxial surface dark green, usually sparsely scaly. Inflorescence (4–)10–15-flowered; rachis 3–50 mm. Pedicel pruinose, 1.6–3 cm; calyx pruinose, rimlike, sometimes slightly lobed, 1–2 mm, persistent; corolla campanulate, fleshy, pruinose, reddish purple, 1.3–1.8 cm, tube 12–17 mm, glabrous; stamens (8–)10, filaments glabrous; ovary scaly; style stout, sharply deflexed, short, glabrous. Capsule ovate-cylindric, 6–9 mm, scaly. Fl. Apr–May, fr. Jun–Aug.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0463 Rec'd: 3/1/1983
Source: American Rhododendron Society #454
Orig. Qty: 1
Material: seed
1 plant started. Moved from bed 58.

LOCATION
Bed 58 - ambiguous location: Camellia Garden Qty:1 Pl:7/30/1990
Ckd:2/23/1994
8/22/2005- mass converted location from old bed number 57B to bed 58. Need to determine exact bed number (58A-58F).

Notes
1 plant started. Moved from bed 58.

ACCESSION
SFBG# 2009-0012 Rec'd: 1/6/2009
Source: Jason Martinez
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:1/6/2009
Ckd:1/6/2009 David Kruse-Pickler & Jason Martinez
N. side of bed near middle, near Acacia iteophylla. #63 on bed inventory map.

Notes

Taxon Family Spelling Checked

Rhododendron gigantea — Ericaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1999-0727 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron giganteum — Ericaceae !

INFO
Common Name:
Perennial Tree
Flowers Pink Feb
Native Range: NW Yunnan / NE Burma
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

image of © 2010 David Kruse-Pickler, SFBG1997

ACCESSION
SFBG# 1997-0316 Rec'd: 4/10/1997
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl:5/1/1997 Ckd:2/24/2009 Volunteer Al Luongo
Behind Rhododendron 'Loderi King George'. West side of bed. #34 on bed inventory map.

Notes

11/20/2008 David Kruse-Pickler: Bed number changed from 28 to 73J

11/13/2007 Mona Bourell: Jason reports that since he started working in the Rhododendron Garden the location for this plant has been bed 28. Location in records is being changed from 73E to 28.

3/12/2007 Tony Morosco: One plant with this tag seen in bloom in bed 28. Location records indicate a single plant in bed 73E, "Behind Rhododendron 'Loderi King George'." last seen by Jason Martinez 3/12/2007. Asking Jason to double check locations.

Rhododendron glanduliferum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Native Range: China: Yunnan
Description: Shrubs evergreen, to 4 m tall; shoots ca. 5 mm in diam. below inflorescence; young shoots glandular-setose. Petiole cylindric, 16–30 mm, densely shortly glandular-hairy when young; leaf blade leathery, oblong-lanceolate to oblanceolate, 10–19 × 3.8–4.5 cm; base cuneate; margin revolute; apex acuminate; both surfaces glabrous; abaxial surface pale green; adaxial surface green, midrib prominent abaxially, grooved adaxially; lateral veins 20–22-paired. Inflorescence umbellate, lax, 5- or 6-flowered, rachis ca. 20 mm, densely shortly glandular-hairy. Pedicel ca. 2.5 cm, glandular-hairy; calyx ca. 3 mm, glandular; corolla funnel-campanulate, white, 5–6 cm, glandular-hairy outside; lobes 7 or 8, broadly rounded, ca. 1.5 × 2 cm, emarginate; stamens 14–16, unequal, 3–4.5 cm, filaments glabrous; ovary conoid, densely glandular-hairy; style glandular. Capsule cylindric, 20–30 mm. Fr. Oct–Nov.
Forests, hill summits; 2300–2400 m. NE Yunnan.

Cultivation: This will be a large and vigorous plant in sun or light shade
Record Notes: Name checked with Flora of China, 4/30/2008.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0309 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 6 inch pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 503sd1996; .

LOCATION
Bed 73I - Rhododendron Garden Qty:1 Pl: Ckd:3/13/2009 David Kruse-Pickler
Behind bench half way up stairs. #35 on bed inventory map.6" ;temp# RSF-94 ; 503sd1996

Notes

3/13/2009 David Kruse-Pickler: J. Martinez reports that plant was moved from 0L4 to 73I. Location record updated.

Rhododendron glaucophyllum — Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1989-0257 DEACCESSIONED Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 42
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
1 plant started.

Notes

2/13/2009 David Kruse-Pickler: No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 7/13/1989 planting date.

1 plant started.

Rhododendron goodenoughii — Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers White with red stamens
Native Range: New Guinea
Description: Section Euvireya
Subsection Solenovireya

Height - 2m - terrestrial or epiphytic
Leaves - broadly elliptic - 10 x 6cm
Flowers - trumpet-shaped, curved - 7.5cm
up to 22 per umbel - scented
Location - Papua New Guinea: Goodenoughii Island,
Mt. Goodenoughii endemic - 800-1500m
Epithet - after place of origin

Record Notes: Name checked with IPNI, 11/8/2007.

ACCESSION
SFBG# 1986-0573 DEACCESSIONED Rec'd: 1/1/1986
Source: Unknown
Orig. Qty: 1
Material: plant
See accession card. 1 dead Bed 78, 7/16/90.

Notes

See accession card. 1 dead Bed 78, 7/16/90.

ACCESSION
SFBG# 1991-1334 DEACCESSIONED Rec'd: 12/30/1991
Source: Rhododendron Species Foundation 83/053 via SAS
Orig. Qty: 1
Material: plant

Notes

7/26/2010 Olivier Thériault: 1 plant not found in bed 78C during inventory, 4/1/2010. Planting date 7/17/1992, no last checked information. Record deaccessioned 7/26/2010.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1993-0308** Rec'd: 4/15/1993
Source: Saratoga Horticultural Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl: Ckd:7/12/2010 David Kruse Pickler & Olivier Thériault
SE corner of bed, between large Magnolia doltsopa and Ilex sp.; #62 on bed map.

Notes

12/19/2006 Mona Bourell — Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

8/3/2006 Mona Bourell — Established plant with acc. tag found in 78B during renovation 8/3/2006.

ACCESSION **SFBG# 1993-0317 DEACCESSIONED** Rec'd: 4/16/1993
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant
Determined by Nan Ray 1/28/2013

Notes

1/27/2014 Mona Bourell — Location 78B removed from database by Mona Bourell on 1/27/2014 Reason: Janet Lopez reports plant died. Location Details at time of removal: Bed: 78B (SE Asian Cloud Forest) # Plants: 1 Planting Date: Last Checked: 3/4/2013 Mona Bourell Location Notes: top of slope toward fern; next to Rhodo. elliottii; formerly in record mis-identied as R. phaeochiton. See notes

1/28/2013 Mona Bourell — Nan Ray, Vireya volunteer reports that this plant is actually R. goodenoughii. Previously in record as R. phaeochiton. It is in poor condition with only one live stem at this time, but in flower at this time. Nan says it may not live, however a friend [local Vireya grower] has given us some cuttings. There is a possibility that this plant might actually be deaccessioned 1991-1334; that

3/23/2012 Mona Bourell — Plant found on 3/23/2012 by Mona, to be alive, old temp tag present. Accession reinstated.

1/30/2012 Mona Bourell — Location 78K removed from database by Mona Bourell on 1/30/2012 Reason: Janet reported dead . Location Details at time of removal: Bed: 78K (SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation) # Plants: 1 Planting Date: 4/21/1993 Last Checked: 5/10/2010 David Kruse Pickler & Olivier Thénault Location Notes: Center of bed, NW of large clump

5/3/2007 David Kruse-Pickler — Plans to transplant due to SE Asian CF renovation

Rhododendron gracilentum Ericaceae !

INFO Common Name:
Record Notes: Name checked with The Plant List on 7/29/2014 by Mona Bourell.

ACCESSION **SFBG# 2000-0406 DEACCESSIONED** Rec'd: 10/2/2000
Source: RBG Edinburgh via G. Argent 19885043*A
Orig. Qty: 4
Material: cutting
Wild Collected by Papua New Guinea: Morobe 794; 14 June 1988 .

Notes

3/15/2012 Mona Bourell — Location 0D3 removed from database by Mona Bourell on 3/15/2012 Reason: Nan Ray reports plant dead, too damp, too dark in Rhodie tent & lath. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 11/9/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location

11/9/2009 Olivier Thériault — 1 plant found in 0D3 during nursery inventory, 11/9/2009. Accession reinstated.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

10/5/2006 Mona Bourell — Jeanne & Mona did not find in 0G4 during 2006 inventory. Last seen here 1 plants on 1/21/2005.

1/21/2005 Geoff Smick — one seen in 0G4 during bed inventory, other 3 not seen

Taxon Family Spelling Checked

Rhododendron gracilentum x lochiae x laetum Ericaceae

INFO Common Name:

ACCESSION **SFBG# 2014-0413** Rec'd: 7/29/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material:

LOCATION
Bed 77B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
W side of paved path in middle to south of middle of bed near Magnolia 'Royal Crown'

Notes

Rhododendron grande Ericaceae !

INFO Common Name: Rhododendron
Perennial Tree
Height: 6'–to 30'ft.
Flowers Yellow, White, Purple Feb, Mar
Native Range: Himalayas
Description: Trussels of 20-30, 2-3" long large bell-shaped, creamy yellow flowers with a dark crimson blotch

Shoots with silvery scales. Leaves dark, shiny, green above with a thin, silvery, indumentum below.
Big Leaf
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1976-0040 DEACCESSIONED** Rec'd: 1/1/1976
Source: National Arboretum NA 37541
Orig. Qty: 5
Material: plant
See accession card. Dead on 7/97. 1 dead 12/78.

Notes

See accession card. Dead on 7/97. 1 dead 12/78.

ACCESSION **SFBG# 1989-0252 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 34
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 3 plants started. 1 plant given to section 3, Golden Gate Park 11/18/90. Unable to locate during nursery inventory 4/13/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 3 plants started. 1 plant given to section 3, Golden Gate Park 11/18/90. Unable to locate during nursery inventory 4/13/92.

ACCESSION **SFBG# 1989-0255 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 19
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 plants started Unable to locate during nursery inventory 4/13/92.

Notes

3/5/2004 Tony Morosco — Removed from Rhododendron Garden (reported as bed 28, 73B, or 73C by Neil Tierney as part of Rhododendron Garden Rennovation. Already deaccessioned.

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 plants started Unable to locate during nursery inventory 4/13/92.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2007-0486** Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 1
Material: 2 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl: Ckd:2/13/2008 David Kruse-Pickler & Jason Martinez
73J formerly part of old bed 28. #16 on bed inventory map.

Notes
9/23/2007 David Kruse-Pickler — Originally shipped from the Royal Botanical Garden in the UK

ACCESSION **SFBG# 2009-0456** Rec'd: 5/25/2009
Source: Nan Ray, cutting taken 7/23/2004 from SFBG specimen
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl:8/21/2009 Ckd:8/21/2009 Jason Martinez
cutting from unspecified SFBG plant. SE of bed marker.

Notes
6/9/2009 Mona Bourell — Cutting taken by Nan Ray on 7/23/2004 from SFBG specimen, possibly 1989 -0252 or 1989-0255, as they were removed from the Garden in 2004.

Rhododendron grande var. argentianum Ericaceae X

INFO
Common Name:
Perennial Tree
Native Range: Bhutan & Sikkim

ACCESSION **SFBG# 1997-0783** Rec'd: 11/17/1997
Source: Enjoy Rhod Nursery, Occidental, Ca
Orig. Qty: 1
Material: plant

LOCATION
Bed 49D - Nurserymen's Garden Qty:1 Pl:5/21/1998 Ckd:

Notes

Rhododendron griersonianum Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Myanmar, China: Yunnan
Description: Description from Flora of China
Shrubs, ca. 1.3 m tall; bark rough, branches straight, ca. 4 mm in diam. below inflorescence; young shoots glandular-setulose and woolly-tomentose. Petiole purple, 10–25 mm, glandular-setulose and tomentose; leaf blade leathery, narrowly elliptic, or lanceolate, 7.5–14 × 2–3.5 cm; base obtuse; margin revolute; apex acute or acuminate; abaxial surface densely whitish or pale brown woolly-tomentose, midrib glandular and tomentose; adaxial surface dull green, glabrous or glabrescent at maturity, midrib glandular-setose towards base; midrib raised abaxially, grooved adaxially; lateral veins 12–18-paired. Inflorescence 5–12-flowered; rachis 10–30 mm, densely tomentose and glandular-setulose. Pedicel 1.5–3 cm, tomentose, glandular-setulose; calyx 2–3 mm, tomentose and glandular; corolla tubular, funnelform or funnel-campanulate, deep rose-crimson to scarlet, 5–7 cm, inner surface puberulent, outer surface densely hairy; lobes 5; stamens 10, 2.8–3.5 cm, filaments puberulent in lower two-thirds; ovary conoid, ca. 6 mm, densely dendroid-hairy, glandular; style glandular at base. Capsule cylindric, ca. 23 × 8–9 mm, persistently tomentose. Fl. May–Jun, fr. Mar of next year.

Mixed forests, thickets; 1600–2700 m. W Yunnan [Myanmar].

Record Notes: Name checked with Flora of China, 4/21/2008.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0218 DEACCESSIONED** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 77/284; .

Notes
9/20/2012 Mona Bourell — Location 73E removed from database by Mona Bourell on 9/20/2012 Reason: Jason reports plant diead. Location Details at time of removal: Bed: 73E (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: 4/21/2008 Last Checked: 7/22/2008 Jason Martinez & David Kruse-Pickler Location Notes: #11 on bed inventory map. Right of bench along
7/22/2008 David Kruse-Pickler — Temp # RSF-10; 77/284

Rhododendron griffithianum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink turning white
Native Range: Himalayas: Xizang, Bhutan, N India, E Nepal, Sikkim
Description: Shrubs or small trees, evergreen, 1.3–4(–10) m tall; shoots ca. 4 mm in diam. below inflorescence; young shoots stout, glabrous. Petiole stout, 20–35 mm, glabrous; leaf blade leathery, oblong to oblong-elliptic or oblong-ovate, 10–19(–30) × 4.5–12 cm; base rounded or subcordate; apex acute to rounded and apiculate; abaxial surface glabrous; adaxial surface green, smooth; midrib prominent abaxially, grooved adaxially; lateral veins 19–24-paired, distinct on both surfaces. Inflorescence umbellate, 4- or 5-flowered; rachis 50–70 mm. Pedicel glabrous, 3.5–4 cm; calyx cupular, 7–20 mm, glabrous or sparsely glandular-hairy; corolla campanulate, pink at first, later white, 5.5–8 cm, glabrous; lobes 5, suborbicular, ca. 2 × 3.5 cm, emarginate; stamens 12–18, filaments glabrous; ovary ovoid, ca. 7 mm, glandular; style glandular to tip; stigma swollen. Capsule cylindric, ca. 35 × 15 mm.
Native habitat: Broad-leaved forests, Rhododendron thickets; 2100–2800 m. S Xizang [Bhutan, N India, E Nepal, Sikkim].

Record Notes: Name checked with the Flora of China, 4/14/2010.

ACCESSION **SFBG# 1987-0422 DEACCESSIONED** Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.

Notes
Plant not found in bed 78, 02/02/97.

ACCESSION **SFBG# 1989-0258 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 29
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
This plant may be misdetermined. The Rhododendron people have indicated that it is not R. griffithianum. 2 plants started. 1 dead in b71, 4/96.

Notes
3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one when planted in 1990. Deaccessioned.
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Location record deleted 1 plant. 11/6/1990 planting date.

This plant may be misdetermined. The Rhododendron people have indicated that it is not R. griffithianum. 2 plants started. 1 dead in b71, 4/96.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1989-0259 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 29
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
1 plant started. Different from 89-258.

Notes

2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant. 11/18/1990 planting date.

1 plant started. Different from 89-258.

ACCESSION **SFBG# 2008-0221** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 81/115; .

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI:4/21/2008 Ckd:1/27/2009 Jason Martinez & David Kruse-Pickler
temp # RSF-13; 81/115; NW of Rhod. Pavillion

Notes

Rhododendron hanceanum var. nanum Ericaceae X

INFO Common Name:
Perennial Shrub
Native Range: China
Description: For the species:
Shrubs, evergreen, 1–2 m tall; branchlets scaly. Petiole 4–9 mm, densely scaly; leaf blade leathery, ovate-lanceolate to obovate, 5–13 × 2–6 cm; base tapering to broadly cuneate or rounded; apex acuminate with a conspicuous drip tip; abaxial surface pale green, scales 2–3 × their own diameter apart, small, golden brown; adaxial surface bright green, glabrous. Inflorescence terminal, racemose, 7–9-flowered; rachis to 15 mm. Pedicel ca. 1 cm, scaly; calyx lobes ca. 8 mm, ovate-oblong to lanceolate, persistent in fruit, densely scaly abaxially, margin ciliate; corolla funnel-campanulate, white, ca. 2.5 cm, tube ca. 13 mm, outer surface sparsely scaly, inner surface sparsely pilose at base; stamens 10, filaments pilose towards base; ovary densely scaly; style slender, longer than stamens and shorter than corolla, glabrous. Capsule long-cylindric, ca. 10 mm, densely scaly. Fl. Apr–May, fr. Oct.

ACCESSION **SFBG# 1982-0201 DEACCESSIONED** Rec'd: 5/1/1982
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant
1 dead, 10/84.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

1 dead, 10/84.

Rhododendron hanceanum var. nanum 'Canton Consul' X Ericaceae

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1982-0202 DEACCESSIONED** Rec'd: 10/19/1982
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant
1 dead, 4/86.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

1 dead, 4/86.

Rhododendron hellwigii Ericaceae !

INFO Common Name:
Perennial
Native Range: New Guinea

ACCESSION **SFBG# 1987-0228** Rec'd: 12/1/1981
Source: Strybing Arboretum 75-62
Orig. Qty: 1
Material: cutting
Plant not found in bed 78, 02/02/97.

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 PI:8/15/1999 Ckd:8/7/2003
Tony Morosco

Notes

Plant not found in bed 78, 02/02/97.

ACCESSION **SFBG# 1975-0062 DEACCESSIONED** Rec'd: 1/1/1972
Source: New Guinea Forestry Department #37954
Orig. Qty: 1
Material: seed
2 plants started. 1 dead, 7/85. 1 dead 7/90 B78.

Notes

2 plants started. 1 dead, 7/85. 1 dead 7/90 B78. Last seen 2003.

ACCESSION **SFBG# 1993-0347 DEACCESSIONED** Rec'd: 4/20/1993
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant

Notes

7/26/2010 Olivier Thériault — 1 plant not found in bed 78G during inventory, 4/1/2010. Planting date 8/20/1993, last checked 5/1/2007 by David Kruse-Pickler, notes: N end of bench. Record deaccessioned 7/26/2010.

7/13/2010 Mona Bourell — Loose tag turned in. No information.

5/3/2007 David Kruse-Pickler — Plans to transplant due to SE Asian CF renovation

10/5/2006 Mona Bourell — Not found during inventory of 0L6 during inventory 9/11/2006 by Jeanne & Mona. Last seen here 1 plant on 11/23/2004.

11/23/2004 Geoff Smick — one found with orange tag in lath house.

Taxon | Family Spelling Checked

ACCESSION **SFBG# 1993-0660 DEACCESSIONED** Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

1/13/2005 Romeo turned in one tag from a dead plant in Moon Viewing Garden, previously only one plant in location record, no known active locations in teh garden, deaccessioned.
Geoff Smick

ACCESSION **SFBG# 1999-0728 DEACCESSIONED** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/30/2007 Location record for Conservatory of Flowers Bed Number 121D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.
Tony Morosco

2/9/2004 A plant marked "R. hellwigii" transfered from Strybing Nursery 9/03, about 4 ft. tall, matches this discription. Has orange Strybing Plant Sale tag.
Tony Morosco

Rhododendron hellwigii x konori Ericaceae !

INFO Common Name:
Perennial Shrub
Flowers Red
Record Notes: In Section Vireya of Subgenus Rhododendron.
Spelling checked with nursery rhododendron volunteers, Nan Ray and Jim Queen, 3/17/2010

ACCESSION **SFBG# 2010-0134** Rec'd:
Source: SFBG via John Rouse, Australia
Orig. Qty: ?
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION
Bed 77B - SE Asian Cloud Forest Qty:1 Pl:3/24/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
Vireya planting N corner of bed, between magnolias; #25 on bed map.

Notes

Rhododendron herzogii Ericaceae !

INFO Common Name:
Native Range: New Guinea

ACCESSION **SFBG# 1982-0063** Rec'd: 1/1/1982
Source: L. Cyril
Orig. Qty: 1
Material: plant

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:1 Pl:5/1/1988
Ckd:

Notes

8/3/2006 Sign [severely rodent chewed] found in bed 78B during renovation, 8/3/2006.
Mona Bourell

1/13/2005 Romeo turned in one tag from a dead plant in Moon Viewing Garden, unknown if from bed "78", or "78C", but most likely one of them, removing "78C" and leaving 78 since ther should be one in 78 somewhere, possibly C.
Geoff Smick

Taxon | Family Spelling Checked

Rhododendron himantodes Ericaceae !

INFO Common Name:
Perennial Shrub
Flowers White
Native Range: Borneo
Description: Section Malayovireya
Height - 2m - usually epiphytic
Leaves - linear - 12 x 0.6cm - scaly
Flowers - saucer-shaped - 2.7cm across - up to 15 per umbel - scales on outside of the corolla
Location - Malaysia: Sabah: Mt. Kinabalu, Mt. Trus Madi, Mt. Alab, Long Pasia;
Sarawak: Mt. Mulu, Mt. Api, Mt. Murud; Indonesia: Kalimantan: Mt. Kingkemul - 1300-2000m
Epithet - alluding to the narrow strap-like leaf shape
Record Notes: In section Vireya of Subgenus Rhododendron. Spelling checked in GRIN , IPNI, 6/22/2010.

ACCESSION **SFBG# 1996-0052 DEACCESSIONED** Rec'd: 3/4/1996
Source: William Moyles, American Rhod. Society
Orig. Qty: 1
Material: seed
Did not germinate 9/97.

Notes

Did not germinate 9/97.

ACCESSION **SFBG# 2010-0416** Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:1 Pl: Ckd:7/1/2010
Marc Johnson
4" on table SW corner

Notes

Rhododendron hippophaeoides Ericaceae !

INFO Common Name:
Perennial Shrub
Height: 2ft.
Flowers Lavender, pink
Native Range: China: Yunnan, Sichuan
Description: Erect shrubs, 0.25–1(–1.5) m tall; branchlets virgate; bud scales deciduous. Petiole 2–5 mm, scaly; leaf blade oblong, elliptic, oblong-lanceolate to oblong-ovate, (0.8–)1.2–2.5(–4) × (0.4–)0.5–1(–1.7) cm; base broadly cuneate; apex rounded or obtuse; abaxial surface yellowish buff, scales overlapping, uniformly creamy yellow; adaxial surface pale green, scaly. Inflorescence 4–7(–8)-flowered. Pedicel 2.5–7 cm; calyx reddish, lobes 1–2 mm, rounded, unequal, persistent in fruit, scaly, margin ciliate; corolla broadly funnelform, bright rose or lavender-blue to bluish purple, rarely white, 1–1.3(–1.5) cm, tube ca. 4 mm, outer surface not scaly; inner surface pubescent; stamens (8–)10, shorter than corolla, filaments pubescent towards base; ovary 1–2.5 mm, scaly; style 0.4–1.6 cm, usually as long as stamens, glabrous or occasionally pubescent at base. Capsule narrowly ovoid, 5–6 mm, densely scaly. Fl. May–Jun, fr. Oct.
Style 4–10.5 mm; leaves broad and large; inflorescence few-flowered.
Native habitat: Picea and Pinus forests, Rhododendron thickets, moist stony pastures, open grassy marshes, open stony slopes; 2400–4800 m. SW Sichuan, C, N, and W Yunnan.

Cultivation: Hardy to -20°F (-29°C)
likes moist soils.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1987-0108 DEACCESSIONED** Rec'd: 3/1/1984
Source: Sunnyside Nursery, San Anselmo
Orig. Qty: 1
Material: plant

Notes

3/16/2010 Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.
Mona Bourell

Taxon Family Spelling Checked

ACCESSION
SFBG# 2010-0287 Rec'd: 5/10/2010
Source: Nan Ray from RSF
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0D5 - Society Plant Sale Qty:1 Pl:1/23/2012 Ckd:1/23/2012 Jason Martinez
damaged plant moved to nursery to be nursed by Nan Ray

Notes
1/24/2012 Mona Bourell — Location 71 removed from database by Mona Bourell on 1/24/2012 Reason: Jason reports finding plant in 71 badly damaged from gophers eating roots; moved to nursery. Location Details at time of removal: Bed: 71 (Mediterranean Garden & Wildfowl Refuge Area) # Plants: 1 Planting Date: 7/6/2010 Last Checked: 11/16/2010 Mona Bourell Location Notes: Under

Rhododendron hodgsonii Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0479 DEACCESSIONED Rec'd: 2/1/1975
Source: UC Berkeley Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Bruce Bartholomew 207; Bhutan. Northeast facing slope south of Pumo La, about 5 km west of Thimbu, 3690 m..
2 plants started.

Notes
3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, 2 [no date specified]. Deaccessioned.

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Location record deleted. 1 plant.

2 plants started.

ACCESSION
SFBG# 1989-0253 DEACCESSIONED Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 38
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
6 plants started. 1 died in nursery , 8/90. 2 to Sec. 3, GGPark, 11/06/90.

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 3 plants. 11/6/1990 planting date.

6 plants started. 1 died in nursery , 8/90. 2 to Sec. 3, GGPark, 11/06/90.

ACCESSION
SFBG# 1992-0587 DEACCESSIONED Rec'd: 6/1/1992
Source: Robert Barry
Orig. Qty: 1
Material: seed
Wild Collected by Robert Barry s.n.; Sikkim.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Rhododendron horlickianum Ericaceae X

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0455 DEACCESSIONED Rec'd: 5/1/1992
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 1
Material: plant
Flower color white
with
pink

Notes
11/9/2005 Mona Bourell — Neil T. found one plant dead in 73D on 11/1/2005. Deaccessioned.

Rhododendron hyacinthosum Ericaceae X

INFO
Common Name:

ACCESSION
SFBG# 1993-0085 DEACCESSIONED Rec'd: 3/4/1993
Source: Rhododendron Species Foundation
Orig. Qty: 1
Material: plant
Dead 4/00.

Notes
Dead 4/00.

Rhododendron hyanthosmum Ericaceae X

INFO
Common Name:
Native Range: SE Asia-

ACCESSION
SFBG# 1998-0135 DEACCESSIONED Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhododendron hyperythrum Ericaceae !

INFO

Common Name:
Perennial Shrub
Height: 6ft. Spread: 6ft.
Flowers White, Pink Spring
Native Range: Northern Taiwan
Synonomy: Rhododendron rubropunctatum Hayata
Not Invasive
Description: This species tends to form a compact and rounded plant, reaching 6 feet in height and diameter at maturity. In mid-May in the Boston area it produces an abundance of white, open funnel-form flowers up to 2 inches in length in trusses of 5 to 12 blooms. Occasionally the flowers are spotted with purple. R. hyperythrum seems quite hardy, taking -15°F, a surprising cold tolerance given the species' origins in the subtropical lower slopes of the mountains of Northern Taiwan. This elepidote (unscaly) rhododendron is a member of the hardy subsection Pontica, but it seems only distantly allied to the other members of the subsection (such as R. brachycarpum, catawbiense, maximum, smirnowii and yakushimanum). The specific epithet 'hyperythrum' means 'reddish below' and refers to the reddish pits, which dot the underside of the leaves. This distinguishing characteristic is less noticeable to the casual observer than the unmistakable recurved, shiny dark green leaves. These leathery 5-6 inches long, narrow leaves have their edges rolled sharply under; their undersides are pale green and glabrous (hairless). Interestingly, the plants in the wild usually have flat leaves and only those in cultivation display the unusual curled edges. The leaf petioles (stems) are bright yellow turning reddish brown near the stem (the same color as the flower buds in winter). R. hyperythrum's distinctive, curled foliage offers an excellent contrast with the flat, larger leaves of many of our favorite plants and with the indumented foliage of R. yakushimanum, smirnowii and bureavii. It is a free-flowering, lovely white bloomer. It is surprising that this plant is seen so rarely in cultivation in this country and that so few nurseries and catalogs offer it. The only reliable source seems to be the chapter's Van Veen order, where it is offered most years. Little hybridizing has been done with it, except for a substantial breeding program by John Thornton in Louisiana (see ARS Journal Vol. 44 #2 1990) and a few other southern hybridizers interested in its tolerance to

Image of © 2005 David W. Kruse-Pickler, SFBG1964

ACCESSION

SFBG# 1964-0004 Rec'd: 1/21/1964
Source: Crown Estates Office, The Great Park, Windsor
Orig. Qty: 6
Material: scion

LOCATION
Bed 4A - Temperate Asia Qty:2 Pl:1/2/2000 Ckd:2/2/2007 Dolores Gamez
North side of bed near entrance gate and library terrace

Notes

9/25/2008 Dolores says thespring flowers are yellowish.
Mona Bourell

2/1/2000 2 old plants moved from 66A to N end of 4A, Feb 2000.

Taxon Family Spelling Checked

Rhododendron impeditum Ericaceae !

INFO

Common Name:
Perennial Shrub
Native Range: China: Sichuan, Yunnan
Description: Small, much-branched, compact shrubs, usually forming cushions, 0.8(–1.2) m tall. Petiole 1–3 mm, scaly; leaf blade ovate, elliptic or broadly elliptic to oblong, (0.4–)0.5–1.4(–1.6) × (0.25–)0.3–0.6(–0.8) cm; base broadly cuneate; apex acute or obtuse, mucronulate; abaxial surface pale gray-green, scales markedly to slightly spaced, usually uniformly rusty or amber; shiny; adaxial surface dark green, sparsely scaly, pale. Inflorescence (2–)3- or 4-flowered. Pedicel 1–3 cm, scaly; calyx lobes 2.5–4 mm, oblong, persistent in fruit, scales present, forming a sparse central band, ciliate; corolla broadly funnelform, purple, violet or rose-lavender, rarely white, (0.7–)0.8–1.5 cm, tube (2–)3–6 mm, outer surface usually sparsely scaly, rarely also pubescent, inner surface pubescent; stamens (5–) 10 (or 11), filaments pubescent towards base; ovary 1.5–2.5 mm, scaly; style very variable, longer or shorter than stamens, glabrous or puberulous at base. Capsule ovoid, 4–6 mm, densely scaly. Fl. May–Jun, fr. Sep–Oct.

Mixed thickets, Rhododendron thickets, alpine meadows, open slopes; 2500–4600 m. SW Sichuan, NW Yunnan.

Record Notes: Name checked with The Plant List on 9/23/2014 by Mona Bourell.

ACCESSION

SFBG# 1987-0704 DEACCESSIONED Rec'd:
Source: H.matsutani Co.
Orig. Qty:
Material: unknown
Not found in bed 3, 6/99.

Notes

Not found in bed 3, 6/99.

ACCESSION

SFBG# 2014-0594 Rec'd: 9/15/2014
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington
CCHH#8253
Orig. Qty: 1
Material:

LOCATION
Bed 0` - Qty:1 Pl: Ckd:9/23/2014 Jason Martinez

Notes

Rhododendron imperator Ericaceae !

INFO

Common Name:
Native Range: Burma
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

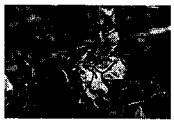


image of 4/1/ M.Lewis

ACCESSION

SFBG# 1982-0200 DEACCESSIONED Rec'd: 10/19/1982
Source: Sonoma Horticultural Nursery
Orig. Qty: 3
Material: plant
1 dead, 7/85. Tag turned in from nursery, dead?

Notes

2/13/2009 David Kruse-Pickler No plants found in bed 73 during inventory. Record deaccessioned. 2 plants.

1 dead, 7/85. Tag turned in from nursery, dead?

Taxon Family Spelling Checked

Rhododendron inaequale Ericaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0492 DEACCESSIONED Rec'd: 1/1/1983
Source: Rhododendron Species Foundation 70/185
Orig. Qty: 1
Material: plant
NOT FOUND 10/95 B69

Notes

2/13/2009 David Kruse-Pickler — No plant found during inventory in bed 72. 1 plant, 2/10/1992 last checked date. Record deaccessioned.

NOT FOUND 10/95 B69, 1 plant

ACCESSION
SFBG# 1989-0575 DEACCESSIONED Rec'd: 10/26/1989
Source: Mrs. McCombs, Berkeley
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Rhododendron inconspicuum Ericaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1999-1022 DEACCESSIONED Rec'd: 9/8/1999
Source: Bill Moyles, Oakland-Rhododendron Society
Orig. Qty: 1
Material: seed
Seed from Keith Adams, N.Z., open pollinated, packet labeled 98-10.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Seed from Keith Adams, N.Z., open pollinated, packet labeled 98-10.

Rhododendron indicum 'Coral Bells' Kurume Ericaceae !

INFO
Common Name: azalea
Perennial Shrub
Flowers Pink
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Originally in record as R. 'Coral Bells'. http://www.arhomeandgarden.org/plantoftheweek/articles/Coral_Bells_Azalea.htm - found to be of the Kurume hybrid group of R. indicum.

image of © 2009 Mona Bourell, SFBG2009-0498

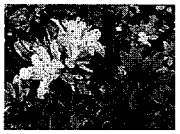


image of © 2009 Mona Bourell, SFBG2009-0498

Taxon Family Spelling Checked

ACCESSION
SFBG# 1988-0152 Rec'd: 4/1/1988
Source: Sunnyside Nursery, San Anselmo
Orig. Qty: 6
Material: plant

LOCATION
Bed 3A - Exhibition Garden- Japanese Garden Qty:6 Pl: Ckd:2/25/2004 Gardener Beat 9

Notes

3/2/2004 Tony Morosco — Sign request from Gardener.

ACCESSION
SFBG# 1992-0454 Rec'd: 5/1/1992
Source: M. & O. Azalea Gardens, Danville
Orig. Qty: 18
Material: plant
Plant not found on 10/17/2000 in Bed 53G or 53H.

LOCATION
Bed 52B - Moon Viewing Garden Qty:5 Pl: Ckd:4/23/2014 Mona Bourell
Under Acer palmatum SW corner of bed.

Notes

4/23/2014 Mona Bourell — 5 plant(s) found in bed 52B by Mona Bourell during inventory, 4/23/2014. Previous qty was 6, last checked: 12/11/2008 Gary Hoffman. Location notes: Under Acer palmatum SW corner of bed.. Qty updated from 6 to 5.

2/21/2007 Mona Bourell — Mona found 6 plants under Acer palmatum SW corner of bed, accession reinstated. ID sign present.

Plant not found on 10/17/2000 in Bed 53G or 53H. deaccessioned 10/17/2000.

ACCESSION
SFBG# 2009-0498 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 10C - Asian Discovery Garden Qty:3 Pl: Ckd:5/27/2009 Dolores Gamez
Established, source uncertain

Notes

6/19/2009 Mona Bourell — Check ID with photo in species table. Needs confirmation.

6/18/2009 Mona Bourell — Dolores found established in bed 10C with old broken tag with name. This could be either old accessions 1988-0152 or 1992-0454.

Rhododendron indicum 'Rakuyo' Ericaceae !

INFO
Common Name:
Perennial Shrub
Description: Selected by: Wada, K. , Hakonea Nursery, Numazu , Japan, 1958
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 12/19/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1963-0341 Rec'd: 6/13/1963
Source: US National Arboretum PI274730
Orig. Qty: 2
Material: unknown

LOCATIONS
Bed 7E - Asian Discovery Garden Qty:1 Pl: Ckd:12/21/2011 Marc Johnson
NE corner of bed; #7 on bed inventory map.

Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
Pl:7/20/2009 Ckd:7/20/2009 Jason Martinez
Moved from 10D.

Notes

12/15/2011 Marc Johnson — Plant in bed 7E formerly part of bed 7D. New bed created as a result of the new paved path built during the pathways project. Updated location record.

Taxon Family Spelling Checked

Rhododendron indicum 'Reimei' Ericaceae !

INFO
Common Name: azalea
Perennial Shrub
Flowers Pink
Description: "satsuki azalea"
NAME: REIMEI(JIAI)
PARENTAGE: MODIFICATION OF SHINKIGEN

GROUP OF COLOR: PINK-MIX (TOKI) fcPMT

SIZE OF SATSUKI FLOWER: EXTRA EXTRA LARGE

SIZE OF LEAVES: MEDIUM
PATTERN OF LEAVES: ORDINARY SATSUKI LEAF
STRONG-WEAK: STRONG
KEY POINTS OF BONSAI STYLE: FLOWER

VOLUME OF PRODUCTION VERY-FEW
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with Bonsai Society on 8/31/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1964-0212 Rec'd: 3/25/1964
Source: US National Arboretum PI274721
Orig. Qty: 2
Material: plant

LOCATION
Bed 7D - Asian Discovery Garden Qty:1 PI: Ckd:12/21/2011 Marc Johnson
SE corner, N and next to Magnolia campbellii; #31 on bed inventory map

Notes

12/13/2011 Marc Johnson	1 plant(s) found in bed 7D by Marc Johnson and Dolores Gamez during inventory, 11/30/2011. Previous qty was 1+, last checked: 8/24/2011 Dolores Gamez. Location notes: . Qty updated from 1+ to 1.
8/31/2011 Mona Bourell	Dolores found one plant with tag when weeding in 7D. Location changed from 7 undesignated to 7D. She says there may be more. Originally there were 2 in the record.

Rhododendron indicum 'Satsuki Red' Ericaceae ?

INFO
Common Name: azalea
Flowers peach, orange-red
Parentage: Possibly = R. 'Gumpo Red'
Cultivation: Filtered, partial sun. Avoid prolonged direct exposure to spring and summer sun.
Record Notes: Changed name from "Rhododendron hybrid - red satsuki" to "Rhododendron indicum 'satsuki red'" Not a true cultivar name, but needed to preserve record for now. Guessing this could be R. 'Gumpo Red'. [1999?]

image of © 2011 Mona Bourell SFBG1999-1160

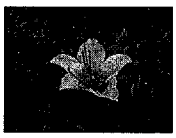


image of © 2008 Mona Bourell, SFBG1999-1160

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-1160 Rec'd: 12/9/1999
Source: Devil Mountain Nursery, San Ramon, Ca
Orig. Qty: 2
Material: plant

LOCATION
Bed 73C - Rhododendron Garden- east side Qty:1 PI: Ckd:6/2/2014 David Kruse Pickler & Jason Martinez
#17 on bed inventory map, 12/12/2007. Moved from Library Terrace during 2006 renovation. Center of bed @ intersection of DG and paved path

Notes

9/20/2012 Mona Bourell	Location 73D removed from database by Mona Bourell on 9/20/2012 Reason: Jason reports plant dead. Location Details at time of removal: Bed: 73D (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: Last Checked: 11/20/2007 Jason Martinez Location Notes: #52 on bed inventory map; Moved from Library Terrace during 2006 rennovation.
8/15/2006 Mona Bourell	Jason moved 2 plants from Library Terrace during 2006 rennovation, one to bed 73C, one to bed 73D, 7/27/2006. Accession reinstated.
8/8/2006 Mona Bourell	Plants removed from 6C during 2006 rennovation, deaccession, 8/8/2006. Check with Jason to make sure they did not get moved to Rhododendron garden.
11/17/2005 Tony Morosco	Changed name from "Rhododendron hybrid - red satsuki" to "Rhododendron indicum 'satsuki red'" Not a true cultivar name, but needed to preserve record for now. Guessing this could be R. 'Gumpo Red'.
11/17/2005 Tony Morosco	Two plants with acc tags found established in bed 6C. updated location from 0 to 6C.

Rhododendron intranervatum Ericaceae X

INFO
Common Name:
Native Range: Malaysia: Sarawak

ACCESSION
SFBG# 1999-1019 RARE DEACCESSIONED Rec'd: 9/8/1999
Source: Bill Moyles, Oakland-Rhododendron Society
Orig. Qty: 1
Material: seed
Wild Collected by Binney, David, New Zealand; Malaysia: Sarawak. Summit of Mt. Pernissen..
Seed of plant grown from c/w plant from Mt. Pernissen.

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.
	Seed of plant grown from c/w plant from Mt. Pernissen.

Rhododendron invasorium Ericaceae !

INFO
Common Name:
Native Range: New Guinea
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1965-0201 DEACCESSIONED Rec'd:
Source: R Bg Sydney
Orig. Qty:
Material: unknown
Plant not found in bed 78, 02/02/97.

Notes

Plant not found in bed 78, 02/02/97.

Taxon Family Spelling Checked

Rhododendron irroratum Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Native Range: China
Description: Shrubs or small trees, 2–9 m tall; young shoots thinly tomentose and with glandular hairs that soon wither. Petiole cylindric, 10–20 mm, glabrescent; leaf blade leathery, oblanceolate to narrowly elliptic, 7–14 × 2–4 cm; base rounded or broadly cuneate; margin entire or undulate; apex acuminate; both surfaces glabrous when mature; midrib distinct and prominent abaxially, deeply grooved adaxially; lateral veins 17–20-paired, impressed. Inflorescence laxly racemose-umbellate, 7–15-flowered; rachis 20–40 mm, pubescent and rufous glandular-hairy. Pedicel stout, 1–2 cm, densely glandular-hairy, sometimes tomentose; calyx lobes 5, ca. 2 mm, rounded or broadly triangular, margin glandular; corolla tubular-campanulate, white or creamy yellow to violet-rose, with greenish or purple flecks, 3–4 cm, 5 nectar pouches at base; lobes 5, orbicular, 2–2.5 × ca. 3 cm, emarginate; stamens 10, unequal, 2–3.5 cm, filaments pubescent at base; ovary conoid, 5–6 mm, 8–10-loculed, densely glandular-hairy; style sometimes glandular to the tip, stigma small. Capsule oblong-cylindric, 15–20 × 6–10 mm. Fl. Mar–May, fr. Sep–Oct.

image of 4/8/ W.A.Anderson

image of © 2006 Tony Morosco, SFBG1975-0060

Pedicel, calyx and ovary glandular but not tomentose; corolla usually yellow or pinkish, rarely cream, without tomentum; style glandular to tip. Fl. Mar–May, fr. Sep–Oct.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1975-0060 Rec'd: 1/1/1972
Source: UC Berkeley Botanic Garden
Orig. Qty: 2
Material: plant

LOCATIONS
Bed 49D - Nurserymen's Garden Qty:1 Pl: Ckd:2/5/2007 Tony Morosco
extreme east corner

Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:1 Pl:
Ckd:11/3/2008 Gardener Beat 9

Notes
3/1/2006 Mona Bourell — Diane reports one plant in 49D; the other in 49I; she placed tag on each plant, 2/27/2006.

2/10/2006 Tony Morosco — Seen in bloom bed 49D, extreme east corner. ID based on ID sign, no acc tags. Location updated from bed 49 to bed 49D. Photos taken. Acc tags ordered.

ACCESSION
SFBG# 1986-0388 DEACCESSIONED Rec'd: 4/1/1986
Source: Peter Shick, Ft. Bragg
Orig. Qty: 1
Material: plant
M3 5N42 VRS

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

M3 5N42 VRS

Rhododendron irroratum var. anthosphaerum Ericaceae X

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0387 DEACCESSIONED Rec'd: 4/1/1986
Source: Peter Shick, Ft. Bragg
Orig. Qty: 1
Material: plant

Notes
3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

Rhododendron irroratum var. yiliangense Ericaceae ?

INFO
Common Name:
Perennial Shrub
Flowers Cream to pale yellow
Native Range: China ?
Description: Description of species from Flora of China [this variety name is not listed]:
Shrubs or small trees, 2–9 m tall; young shoots thinly tomentose and with glandular hairs that soon wither. Petiole cylindric, 10–20 mm, glabrescent; leaf blade leathery, oblanceolate to narrowly elliptic, 7–14 × 2–4 cm; base rounded or broadly cuneate; margin entire or undulate; apex acuminate; both surfaces glabrous when mature; midrib distinct and prominent abaxially, deeply grooved adaxially; lateral veins 17–20-paired, impressed. Inflorescence laxly racemose-umbellate, 7–15-flowered; rachis 20–40 mm, pubescent and rufous glandular-hairy. Pedicel stout, 1–2 cm, densely glandular-hairy, sometimes tomentose; calyx lobes 5, ca. 2 mm, rounded or broadly triangular, margin glandular; corolla tubular-campanulate, white or creamy yellow to violet-rose, with greenish or purple flecks, 3–4 cm, 5 nectar pouches at base; lobes 5, orbicular, 2–2.5 × ca. 3 cm, emarginate; stamens 10, unequal, 2–3.5 cm, filaments pubescent at base; ovary conoid, 5–6 mm, 8–10-loculed, densely glandular-hairy; style sometimes glandular to the tip, stigma small. Capsule oblong-cylindric, 15–20 × 6–10 mm. Fl. Mar–May, fr. Sep–Oct.
Evergreen broad-leaved forests, mixed forests; 1700–3500 m. W Guizhou, SW Sichuan, N and SE Yunnan [N Vietnam].

Cultivation: Quite tolerant of heat and sun
Record Notes: The name var. yiliangense, only found once with internet search. Not mentioned in the Flora of China. Needs further study. 4/30/2008.

ACCESSION
SFBG# 2008-0311 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 6" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:1? Pl:7/6/2010 Ckd:7/6/2010
Jason Martinez
W of bedmarker. temp# RSF-96

Notes

Rhododendron iteophyllum Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Flowers White, Pink Mar, Apr, May
Native Range: India
Record Notes: Listed under R. formosum Wallich var. formosum in Cox 1997.
Spelling checked in IPNI 1/18/2006.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1982-0171 Rec'd: 10/1/1979
Source: Strybing Arboretum 61-984
Orig. Qty: 5
Material: cutting
Flower color white,pink

LOCATIONS
Bed 69 - ambiguous location: Ancient Plant Garden Area Qty:2 Pl:6/1/1986
Ckd:10/25/1995
6/25/2003- Not located during Inventory at location Indicated on map.

Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:9/1/1986
Ckd:12/22/2008 David Kruse-Pickler & Jason Martinez
South side of bed along paved path between two benches, but closer to west bench and inbetween two R. formosum. #58 on bed inventory map.

Notes
9/18/2012 Mona Bourell — Check for presence in 73H

9/18/2012 Mona Bourell — Location 73A removed from database by Mona Bourell on 9/18/2012 Reason: Jason during spot inventory of 73A reports that this plant never was in this bed. Possibly does existi in nearby bed. To be confirmed. Location Details at time of removal: Bed: 73A (Rhododendron Garden - east end) # Plants: 1 Planting Date: 11/29/2005 Last Checked: 1/23/2008 Jason

12/1/2005 Mona Bourell — Neil moved one plant from 73 to 11A, reducing qty in 73 to one. 11/29/2005.

11/9/2005 Mona Bourell — Loose nursery tag [not acc. tag] found by Neil 11/1/2005 in Rhod. garden.

ACCESSION

SFBG# 1987-0430 Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color white,pink

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:1 Pl:5/1/1988
Ckd:

Notes

ACCESSION

SFBG# 2007-0476 Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 1
Material: 20 Gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:9/27/2007 Ckd:1/21/2009 Jason Martinez

Notes
2/4/2009 Mona Bourell — Jason reports moving plant from 72B [N central end of bed; #28 on bed inventory map.] to 72D, 1/21/2009. Note says "Sonoma Hart"

Taxon Family Spelling Checked

Rhododendron japonicum — Ericaceae !

INFO

Common Name: Japanese azalea
Perennial Shrub
Native Range: Japan
Synonomy: Azalea japonica
Description: Deciduous shrubs 1–2 m tall. Branchlets long hirsute when young, glabrous later. Leaves chartaceous, alternate, crowded near apex of branchlets; petiole 3–10 mm long, sparsely long hirsute; blade oblanceolate or oblong-oblanceolate, 5–9 cm long, 1.5–2 cm wide, apex obtuse or subacute and terminating into a gland, base cuneate, attenuate into petiole, glabrous on both surfaces, except midrib sparsely long hirsute on lower surface, ciliate and minutely pilose on margin, lower surface pale green or pale green tinged with glaucous. Flower buds terminal, solitary, ellipsoid, ca. 10 mm long, 8 mm wide, each with 3–8 flowers; outer scales orbiculate-ovate, glabrous outside, with dense white pilose hairs on margin. Flowers mid May to mid June, 3–8, terminal, in umbel-like arrangement, opening leaves. Pedicel 0.6–3 cm long, with subdense white pubescent, mixed with sparse long ciliate hairs. Calyx saucer-shaped, 4–5 mm in diam., with subdense short pubescent hairs, 5-lobed; lobes lanceolate, 1–2 mm long, 0.8 mm wide, obtuse, glabrous or sparsely short pubescent outside, long-ciliate on margin. Corolla red or orange red, with dark reddish blotches on inside above, openly funnelform-campanulate, 5–6 cm long, 6 cm across, deeply 5-lobed; tube slender lower, dilated above, 2–2.5 cm long, sparsely pilose on both surfaces; lobes oblong, 3--3.5 cm long, 1.7–2.8 cm wide. Stamens 5, subequal, 3--3.5 cm long; filaments pilose on lower-half; anthers oblong, ca. 3 mm long. Ovary narrowly ovoid, densely hirsute. Style 5–6 cm long, pilose on lower 1/3 of length. Capsule broadly cylindrical, more or less arched, 2–2.5 cm long, 0.8–1 cm wide, pubescent, mixed with long hirsute hairs. Seeds compressed, ellipsoid, body ca. 2.5–3 mm long, 1–1.5 mm wide, mostly encircled by a wing.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=23718 useage as 'accepted'. 2004-07-19.

ACCESSION

SFBG# 1963-0348 DEACCESSIONED Rec'd: 6/13/1963
Source: US National Arboretum PI277729
Orig. Qty: 8
Material: plant
Flower color yellow

Notes
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

ACCESSION

SFBG# 1987-0087 Rec'd: 3/1/1981
Source: National Arboretum NA 45358
Orig. Qty: 3
Material: plant
Flower color yellow
1 DEAD IN BED 7, 3/15/94.

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:2
Pl: Ckd:
see notes below.

Notes
7/20/2009 Mona Bourell — Previously in record 2 plants from ambiguous bed 7. No 'last checked' notes. Numerous azalea-type Rhododendrons were moved to bed 16 to accommodate Pathways Project. Most were untagged. These were most likely among the plants moved to bed 16.

1 DEAD IN BED 7, 3/15/94.

Taxon | Family Spelling Checked

Rhododendron jasminiflorum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Native Range: Malaya
Record Notes: In section Vireya of Subgenus Rhododendron. Spelling checked in GRIN database 12 -17-2005; further research needed on authors, native regions, common names, etc.

image of 4/1/ M. Lewis

image of © 2006 Laurie Gray Bounsall SFBG

image of © 2006 Tony Morosco, SFBG2006-0463

ACCESSION
SFBG# 1971-0591 Rec'd: 5/17/1968
Source: Black & Woods Expedition
Orig. Qty: 1
Material: seed
Wild Collected by Black & Woods Expedition s.n.; Malaya. Above Robinson Falls, Cameron Highlands..
Flower color white
2 plants started. 1 dead, 2/73.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes
2 plants started. 1 dead, 2/73.

ACCESSION
SFBG# 1987-0038 DEACCESSIONED Rec'd: 2/1/1987
Source: Rhododendron Species Foundation 78-102
Orig. Qty: 1
Material: plant
Flower color white
Originally from H. Winters. dead in nursery winter kill, 5/20/91.

Notes
Originally from H. Winters. dead in nursery winter kill, 5/20/91.

ACCESSION
SFBG# 1987-0224 DEACCESSIONED Rec'd: 12/1/1981
Source: Strybing Arboretum 67-320
Orig. Qty: 1
Material: cutting
Flower color white
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1992-0781 DEACCESSIONED Rec'd: 7/7/1992
Source: Rhododendron Species Foundation 78/102
Orig. Qty: 1
Material: plant
Flower color white
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 78A, 10-99.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 78A, 10 -99.

ACCESSION
SFBG# 1998-0351 DEACCESSIONED Rec'd: 8/12/1998
Source: Kyoto Botanical Garden, Japan
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2000-0408 Rec'd: 10/2/2000
Source: RBG Edinburgh via G. Argent 19960914*A
Orig. Qty: 4
Material: cutting
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

Wild Collected by Malaysia: Sarawak 2132; 8 June 1999 .

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:2? Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
One S of stairs, slope W of Magnolia doltsopa

Notes
3/19/2012 Mona Bourell Location 0D3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out to 78. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 3/12/2010 David Kruse Pickler Location Notes: 2 gal. Location ID: 22674

9/22/2008 Olivier Theriault Accession reinstated

9/17/2008 Olivier Theriault Found 1 plant in a 2 gal. container while doing nursery bed sweep in 0D3

1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2006-0463 Rec'd: 7/31/2006
Source: SFBG Society Plant Sale, Jim Queen
Orig. Qty: 1
Material: 5 gallon
Intended for use in: SE Asian Cloud Forest

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl:8/3/2006 Ckd:8/10/2008 Jason Martinez

Notes
8/24/2008 Mona Bourell Jason moved from 78B to 73K, 8/10/2008, for improved growing conditions.

8/3/2006 Mona Bourell Bob Fiorello and Davis Dalbok planted one into 78B, 8/3/2006.

8/2/2006 Tony Morosco Pulled for use in SE Asia Cloud Forest trial planting project from 0D3 to 0V.

Taxon Family Spelling Checked

Rhododendron jasminiflorum x culminicolum Ericaceae !

INFO
Common Name:
Record Notes: In Section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 2009-0844 Rec'd:
Source: Unknown
Orig. Qty: 1
Material: 3 gallon

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
S of stairs, slope W of Magnolia doltsopa

Notes
3/19/2012 Mona Bourell — Location 0D3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out, subbed not designated.. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 11/30/2009 Olivier Thériault Location Notes: 3gal; source unknown Location ID: 25047

Rhododendron jasminiflorum x laetum Ericaceae !

INFO
Common Name:
Record Notes: Name checked with The Plant List on 8/6/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0430 Rec'd: 7/29/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material:

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
S side of bed towards middle, ~15ft from paved path, near Exbucklandia populnea

Notes

Rhododendron javanicum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Orange, Red
Native Range: Java, Sumatra, Bali, Natuna
Description: "Beautiful light orange 2 inch long clusters of flowers."
Record Notes: Name checked with The Plant List on 9/15/2014 by Mona Bourell.
In section Vireya of Subgenus Rhododendron.

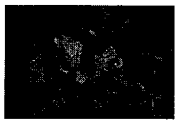


image of 12/1 W,R Valen

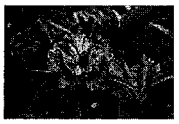


image of 12/1 W,R Valen

ACCESSION
SFBG# 1975-0009 DEACCESSIONED Rec'd: 1/1/1972
Source: Peter Valder
Orig. Qty: 1
Material: seed
Wild Collected by Peter Valder s.n.; Java. Dieng..
Flower color red
Plant not found in bed 78, 02/02/97. Cuttings taken by UC Berkeley, 1/82. 1 dead bed 78, 11/86. 1 dead 1/90.

Notes
Plant not found in bed 78, 02/02/97. Cuttings taken by UC Berkeley, 1/82. 1 dead bed 78, 11/86. 1 dead 1/90.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0225 DEACCESSIONED Rec'd: 12/1/1981
Source: Strybing Arboretum
Orig. Qty: 1
Material: cutting
Flower color red
1 dead in nursery 10/97. Planted in B 10, then removed to B0 for regrowing 12/12/90.

Notes
1/3/2007 Mona Bourell — Plant not found in nursery inventory 2006. Nursery location deleted , no record of last seen, no record of specific sub-bed. No active location, deaccessioned 1/3/2007.

1 dead in nursery 10/97. Planted in B 10, then removed to B0 for regrowing 12/12/90.

ACCESSION
SFBG# 1990-0690 DEACCESSIONED Rec'd: 11/30/1990
Source: Stan Eversole - Palo Alto, taken from 75-0009.
Orig. Qty: 1
Material: plant
Flower color red
Unable to locate in bed 10 during inventory 9/93.

Notes
Unable to locate in bed 10 during inventory 9/93.

ACCESSION
SFBG# 1994-0464 DEACCESSIONED Rec'd: 9/12/1994
Source: Maurice Sumner
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1999-0902 Rec'd: 10/10/1997
Source: Cibodas Botanical Garden, Indonesia, via Bian Tan #21
Orig. Qty: 1
Material: seed, cuttings
Wild Collected by Bian Tan 21; 30 September 1997 Indonesia: West Java, grounds of the Cibodas Botanic Garden, elevation 4,000 ft. Cuttings and seeds from 5 ft bush..

LOCATION
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:11/9/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory 1gal.

Notes
11/11/2008 Olivier Thériault — Found 1 plant in a 1gal. container while doing nursery bed sweep in 0D3. Tag information: R. javanicum BT Java #21. Assumed plant is from this accession number. Was deaccessioned 10/12/2006. Accession reinstated.

10/12/2006 Mona Bourell — Jeanne reports plant dead or root rot in 0G5. Deaccessioned 10/12/2006.

8/23/2006 Mona Bourell — Mona & Jeanne found 1 in 0G5, during inventory, 8/22/2006.

8/27/2004 Tony Morosco — Recieved new accession form from Jeanne Rich for 5 plants, 2 potted, in Nursery bed 0. Listed as wild collected by Bian Tan #21, so matches this accession number. Updated quantity and last seen date in nursery. Requested 5 accession tags.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1999-0911

Rec'd: 10/3/1997

Source: Bali Botanic Garden via Bian Tan s.n.
Orig. Qty: 1
Material: seed

LOCATIONS

Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1? Pl:
Ckd:11/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
2gal; on South bench

Bed 77B - SE Asian Cloud Forest Qty:1 Pl: Ckd:9/11/2014 Mona Bourell
W side N end under Magnolia 'Royal Crown'

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:2 Pl: Ckd:3/20/2012 Mona Bourell
S of stairs, slope W of Magnolia doltsopa

Notes

9/11/2014 Mona Bourell — Location 0D3 removed from database by Mona Bourell on 9/11/2014 Reason: Found plant in 77B without tag [temp tag says R. javanicum] . Assuming this accession since others were accounted for.. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1? Planting Date: Last Checked: 11/9/2009 Olivier

11/9/2009 Olivier Thériault — 1 plant found in 0D3 during nursery inventory, 11/9/2009. Previous qty in 0D3 was 2, last checked 11/11/2008 by Olivier T. Missing plant most likely plant found in 0D2. Qty in 0D3 reduced from 2 to 1.

11/2/2009 Olivier Thériault — 1 plant found in 0D2 during nursery inventory, 11/2/2009. Location added.

11/11/2008 Olivier Thériault — Found 2 plants in 2gal. containers while doing nursery bed sweep in 0D3. Pot tag lists R. javanicum BT 93 and is mentioned in previous note from 2/9/2004. Assumed is same accession number. Was deaccessioned 1/30/2007. Accession reinstated.

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121C removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — One plant transfered from Strybing Nursery to Conservatory without accession number. Pot tag lists "Rh. javanicum BT *93" Earliest date on label 4/13/2000. Presumed to be this accession number.

ACCESSION

SFBG# 2006-0425

Rec'd:

Source: unknown, plant existing in nursery
Orig. Qty: 2
Material: 2 gallon

LOCATIONS

Bed 49D - Nurserymen's Garden Qty:1 Pl:7/10/2006 Ckd:2/5/2007 Tony Morosco

Bed 49G - Nurserymen's Garden Qty:1 Pl:7/10/2006 Ckd:2/5/2007 Tony Morosco

Notes

7/19/2006 Mona Bourell — Gardener reports planting 1 into 49D and 1 into 49G, 7/10/2006.

6/20/2006 Mona Bourell — Plants existing in nursery of unknown origin. There are several accessions of this species in the nursery [reported in records], but not sure of origin of these plants, so new acc. number is being requested for Diane S.

Taxon Family Spelling Checked

Rhododendron johnstoneanum

Ericaceae !

INFO

Common Name:
Perennial Shrub
Flowers White with yellow Mar
Native Range: India: Assam & Manipur
Synonymy: Rhododendron formosum var. johnstoneanum Brandis
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

image of © 2009 Mona Bourell, SFBG1961-0542

image of 4/1/ M.Lewis

image of 4/1/ M.Lewis

ACCESSION

SFBG# 1961-0542 RARE DEACCESSIONED

Rec'd: 10/24/1960

Source: Dr. P.J. Bowman
Orig. Qty: 3
Material: plant
Flower color white
with
pale
yellow
centers
3 plants planted, 2 dead 1/67; 1 dead 8/86.

Notes

12/10/2009 Mona Bourell — Jason reports plant in72D died. Last checked here, one "Center of bed E of Acer cissifolium ; #24 on bed inventory map. " 3/17/2009. Deaccessioned.

3 plants planted, 2 dead 1/67; 1 dead 8/86.

ACCESSION

SFBG# 1962-0546 RARE DEACCESSIONED

Rec'd: 12/10/1962

Source: Golden Gate Park Nursery
Orig. Qty: 2
Material: plant
Flower color white
with
pale
yellow
centers
1 dead 7/88 B72.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 732during inventory. Record deaccessioned. 1 plant. 2/10/1992 last checked date.

1 dead 7/88 B72.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1965-0291 RARE DEACCESSIONED Rec'd: 12/17/1965
Source: Pacific Nursery, Colma, CA
Orig. Qty: 2
Material: plant
Flower color white
with
pale
yellow
centers
1 dead B49, 7/80. 1 dead bed 3, 6/91.

Notes
1 dead B49, 7/80. 1 dead bed 3, 6/91.

ACCESSION
SFBG# 1982-0172 RARE Rec'd: 10/1/1979
Source: Strybing Arboretum 62-546
Orig. Qty: 2
Material: cutting
Determined by Nan Ray 5/9/2008
Flower color white
with
pale
yellow
centers

LOCATION
Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:2 Pl:12/1/1982
Ckd:11/3/2008 Gardener Beat 9

Notes

ACCESSION
SFBG# 1986-0465 RARE Rec'd: 1/1/1986
Source: American Rhododendron Society via Evans & Sumner
Orig. Qty: 1
Material: cutting
Flower color white
with
pale
yellow
centers
Dr. Bowman's form.

LOCATION
Bed 49B - Nurserymen's Garden Qty:1 Pl:4/1/1988 Ckd:2/5/2007 Tony Morosco

Notes
2/19/2004 Found in location on map bed 49B.
Tony Morosco

Dr. Bowman's form.

ACCESSION
SFBG# 2008-0280 RARE Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 5
Material: 3 inch pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman AC#5532; .

LOCATIONS
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:3
Pl:7/6/2010 Ckd:8/5/2011 Jason Martinez
Next to Cupressus macrocarpa. One in front of Viburnum, one E of Thujopsis dolobrata.

Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:3/3/2011
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
SE of bench behind hydrangeas.

Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:3/30/2010
Ckd:3/30/2010 Jason Martinez
S side bench near Persea yunnanensis.

Notes

Rhododendron kanehirai Ericaceae X

INFO
Common Name:
Perennial Shrub
Native Range: Taiwan

Taxon Family Spelling Checked

ACCESSION
SFBG# 1981-0034 RARE DEACCESSIONED Rec'd: 12/5/1977
Source: National Arboretum PI 325026 NA 41379
Orig. Qty: 5
Material: plant
1 dead, 8/82. 1 dead, 11/83. 1 dead, 7/86. 1 dead in bed 73 (?) 7/92.

Notes
3/16/2010 Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one in 1987. Deaccessioned.

1 dead, 8/82. 1 dead, 11/83. 1 dead, 7/86. 1 dead in bed 73 (?) 7/92.

Rhododendron kawakamii Ericaceae !

INFO
Common Name:
Perennial Shrub/epiphyte
Flowers white to pale red or yellow
Native Range: Taiwan
Description: Multi-branched shrubs, epiphytic, 0.3–1.5 m tall; young shoots slender, long, twisted, glandular-scaly. Petiole 2–8 mm, sparsely scaly; leaf blade leathery, oblong-obovate to obovate or oblanceolate, 2–5 × 1–3 cm; base cuneate; margin slightly revolute; apex rounded, apiculate; abaxial surface yellowish green, scales 2–3 × their own diameter apart, small, unequal, glandular, brown; adaxial surface dark or fresh green, scaly or not, midrib and lateral veins raised abaxially, concave adaxially. Inflorescence terminal, umbellate, 3–6-flowered. Pedicel 0.2–0.25 cm, sparsely glandular-scaly; calyx lobes 5, 1–2 mm, ovate or triangular, scaly abaxially and on margin; corolla campanulate, white to pale red or yellow, 1–1.5 cm, outer surface glandular-scaly; lobes broadly ovate; stamens 10, unequal, 0.6–0.7 cm, shorter than corolla; filaments densely pubescent in lower 2/3; ovary 5-locular, scaly, densely pubescent; style stout, erect or arched, shorter than corolla, as long as or slightly longer than stamens, often glabrous, sometimes with lower part pubescent. Capsule tubular or subovoid, 8–12 mm, densely pubescent or sparsely villous.

Thickets, sometimes epiphytic on trees; 800–2600 m. Taiwan.
2 Varieties:
Corolla white to red; leaf blade obovate to oblong-obovate; petiole 2–8 mm. var. kawakamii
Corolla yellow; leaf blade oblanceolate; petiole short. var. flaviflorum

Named after Takiya Kawakami, a collector from Japan 1871-1915

Record Notes: Name checked with Tropicos & FOC on 1/23/2012 by Mona Bourell.
In section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1973-0473 DEACCESSIONED Rec'd: 1/1/1973
Source: Unknown
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; 11 November 1969 Taiwan. At Rrwanping, Alishan, 2000 m..
Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Numerous plants started. Only 1 remains, 6/82.

Notes
Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Numerous plants started. Only 1 remains, 6/82.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0015** Rec'd: 12/19/2011
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington via Nan Ray
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 Pl:12/19/2011
Ckd:12/19/2011 Jason Martinez
to check variety ID when it blooms. See notes.

Notes
1/23/2012 Mona Bourell Corolla white to red; leaf blade obovate to oblong-obovate; petiole 2–8 mm = var. kawakamii ;
Corolla yellow; leaf blade oblanceolate; petiole short. = var. flaviflorum

Rhododendron kawakamii var. flaviflorum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Yellow Sept
Native Range: Taiwan
Description: Multi-branched shrubs, epiphytic, 0.3–1.5 m tall; young shoots slender, long, twisted, glandular-scaly. Petiole 2–8 mm, sparsely scaly; leaf blade leathery, oblong-obovate to obovate or oblanceolate, 2–5 × 1–3 cm; base cuneate; margin slightly revolute; apex rounded, apiculate; abaxial surface yellowish green, scales 2–3 × their own diameter apart, small, unequal, glandular, brown; adaxial surface dark or fresh green, scaly or not, midrib and lateral veins raised abaxially, concave adaxially. Inflorescence terminal, umbellate, 3–6-flowered. Pedicel 0.2–0.25 cm, sparsely glandular-scaly; calyx lobes 5, 1–2 mm, ovate or triangular, scaly abaxially and on margin; corolla campanulate, white to pale red or yellow, 1–1.5 cm, outer surface glandular-scaly; lobes broadly ovate; stamens 10, unequal, 0.6–0.7 cm, shorter than corolla; filaments densely pubescent in lower 2/3; ovary 5-locular, scaly, densely pubescent; style stout, erect or arched, shorter than corolla, as long as or slightly longer than stamens, often glabrous, sometimes with lower part pubescent. Capsule tubular or subovoid, 8–12 mm, densely pubescent or sparsely villous.

Thickets, sometimes epiphytic on trees; 800–2600 m. Taiwan.
2 Varieties:
Corolla white to red; leaf blade obovate to oblong-obovate; petiole 2–8 mm. var. kawakamii
Corolla yellow; leaf blade oblanceolate; petiole short. var. flaviflorum

Named after Takiya Kawakami, a collector from Japan 1871-1915

Record Notes: Name checked with The Plant List on 9/23/2014 by Mona Bourell.

ACCESSION **SFBG# 2014-0593** Rec'd:
Source: Unknown, established in bed
Orig. Qty: 1
Material: unknown

LOCATION
Bed 77B - SE Asian Cloud Forest Qty:1 Pl: Ckd:9/23/2014 Mona Bourell
W side of paved path, N end of bed under Magnolia 'Royal Crown' . Yellow flowers

Notes
9/23/2014 Mona Bourell Found established with orange GIS tag, [old tag, couldnt read number]. In flower, yellow on 9/23/2014. Nan Ray is going to try to figure out source.

Taxon Family Spelling Checked

Rhododendron keiskei Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Japan
Description: Much branched evergreen shrubs 1–2 m tall. Young branchlets rough brownish lepidote. Leaves thin coriaceous, alternate, scattered on sterile branches, crowded near apex of fertile branches; petiole 3–10 mm long, densely lepidote; blade oblong or oblong-lanceolate, apex acuminate and terminating into a gland, base acute, 3–9 cm long 1–2 cm wide, upper surface sparsely lepidote, minutely puberulent along midrib, lower surface pale green, rough lepidote. Flower buds terminal, single, oblong-ovoid, acute, ca. 7 mm long, 4 mm wide, outer scales orbiculate-ovate, white pilose on margin, deciduous at flowering. Flowers early April to early May. Inflorescences corymbose, with 2–4 flowers, rachis 2–3 mm long. Pedicel 0.8–1 cm long at flowering, 1–1.5 cm long at fruiting, brownish lepidote. Calyx saucer-shaped, ca. 2.5 mm in diam., irregularly and shallowly lobed on margin. Corolla yellow with pale greenish blotches at upper inside, funnel-shaped, ca. 2 cm long, 3 cm wide, sparsely lepidote outside, dissected about 1/2 of corolla length into 5 lobes; lobes orbiculate-ovate 1–1.5 cm long, 0.8–1.2 cm wide. Stamens 10, irregular, as long as or slightly longer than corolla; filaments 17–25 mm long, densely white-lanate on lower half; anthers ellipsoid, ca. 2 mm long. Ovary oblong-lanceolate, densely lepidote. Style slightly curved, 2.5–3.5 cm long, longer than corolla, glabrous. Capsule cylindrical, straight, 10–13 mm long, 2–3 mm wide, densely lepidote. Seeds oblong, ca. 1 mm long, 0.4 mm wide, with a short appendage on one side.
Record Notes: Spelling checked with IPNI, 9/25/2007.

ACCESSION **SFBG# 1964-0297 DEACCESSIONED** Rec'd: 6/1/1964
Source: J.H. Clarke, Long Beach, WA
Orig. Qty: 2
Material: plant
1 died B 49, 11/67. 1 dead in bed 49, frost kill, 8/5/91.

Notes
1 died B 49, 11/67. 1 dead in bed 49, frost kill, 8/5/91.

ACCESSION **SFBG# 1964-0428** Rec'd: 10/5/1964
Source: Pacific Nursery, Colma, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Rhododendron keiskei 'Van Veen' Ericaceae ?

INFO
Common Name: Rhododendron
Perennial Shrub
Record Notes: Species name checked with IPNI; cultivar name not found associated with this species with internet search, 9/25/2007.

ACCESSION **SFBG# 2007-0480** Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 3
Material: 2 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:2
Pl:9/27/2007 Ckd:1/27/2009 Jason Martinez
W center of bed; #42 on bed inventory map.

Notes
11/19/2008 Mona Bourell Jason reports one dead due to frost? 11/12/2008.

Taxon Family Spelling Checked

Rhododendron kendrickii Ericaceae !

INFO
Common Name:
Perennial shrub/tree
Flowers Deep rose to scarlet with flecks.
Synonomy: R. pankimense Cowan & Kingdon Ward, R. shepherdii Nuttall.
Description: Small trees or shrubs, 1–3 m tall; older branches glabrous; young shoots stout, slightly floccose. Petiole cylindric, 10–15 mm, glabrescent; leaf blade subleathery, narrowly elliptic to lanceolate, 7–11 × 2–4 cm; base cuneate to rounded; margin revolute undulate; apex acuminate; abaxial surface woolly on midrib, otherwise glabrous; adaxial surface glabrous when mature; midrib prominent abaxially; lateral veins 17–24-paired, slightly raised abaxially, impressed adaxially. Inflorescence densely racemose-umbellate, 7–15-flowered; rachis 10–15 mm, densely tomentose. Pedicel 0.3–1 cm, puberulent; calyx discoid; lobes 5, minute, triangular, glabrous; corolla tubular-campanulate, fleshy, deep rose to scarlet, with dark flecks, 3–3.5 cm, with 5 nectar pouches at base, both surfaces glabrous, lobes ca. 1 cm, emarginate; stamens 10, unequal, 1.5–2.2 cm, filaments glabrous; ovary cylindric-conoid, ca. 7 mm, sparsely strigose, eglandular; style ca. 2 cm, glabrous; stigma small. Capsule slightly curved, 15–25 × ca. 4 mm. Fl. Apr–May, fr. Aug–Oct.

Thickets, mixed forests on slopes; 2600–2700 m. E Xizang [Bhutan, NE India].

Record Notes: Name checked with the Flora of China, 4/29/2008.

ACCESSION
SFBG# 2008-0283 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 5
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman; .

LOCATIONS

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Ckd:7/6/2010 Jason Martinez N of Rhodo. 'Sabrina Adler'	Qty:2	Pl:7/6/2010
Bed 73F - Rhododendron Garden- north west, along fence Ckd:3/30/2010 Jason Martinez N of bench near Dianella sp.	Qty:1	Pl:3/30/2010
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Pl:7/6/2010 Ckd:7/6/2010 Jason Martinez between 2 Buxus sempervirens		Qty:2

Notes

Rhododendron keysii Ericaceae !

INFO
Common Name:
Native Range: Bhutan
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Image of 4/1/ M.Lewis

Taxon Family Spelling Checked

ACCESSION
SFBG# 1981-0035 DEACCESSIONED Rec'd: 4/14/1975
Source: UC Berkeley Botanic Garden
Orig. Qty: 2
Material: plant
Determined by American Rhododendron Society, 10/86.
Wild Collected by Bruce Bartholomew 206; 24 October 1974 Bhutan. Northeast facing slope, south of Pumo La, about 5 km west of Thimbu, 3690 m..
Received as R. keysii. Tag found 4/97.

Notes

2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 2 plants. 8/1/1982 planting date.

Received as R. keysii. Tag found 4/97.

ACCESSION
SFBG# 1980-0085 DEACCESSIONED Rec'd: 4/17/1975
Source: UC Berkeley Botanic Garden
Orig. Qty: 3
Material: plant
Determined by Bruce Bartholomew (UC), 7/75.
Wild Collected by Bruce Bartholomew 141; 19 October 1974 Bhutan. East side of Dochu La at 21 km east of Sintoka Dzong on road from Thimbu to Wangdu Phodrang, 3090 m..
1 plant to Sec. 4, Golden Gate Park, 2/80.

Notes

2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 2 plants. 8/1/1982 planting date.

1 plant to Sec. 4, Golden Gate Park, 2/80.

Rhododendron kiusianum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Rose-purple
Native Range: Japan
Description: Brown-strigose, low, much-branched, often prostrate or decumbent shrub about 1 m. high; vernal leaves oblong to elliptic, 8-30 mm. long, acute at both ends, very short-petiolate, the summer leaves smaller, more or less persistent, narrowly obovate-spathulate; flowers 2-3, rose-purple, terminal, in umbrels; calyx-lobes 5, short, broadly ovate, 2-3 mm. long; corolla infundibuliform, 2-3 cm. across, glabrous, 5-lobed; stamens 5, the filaments loosely granular-pilose on lower half or glabrous, the anthers often purplish; capsules ovoid, 7 mm. in diameter, the pedicels 5-8 mm. long.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0507 Rec'd: 1/1/1986
Source: Conservatory of Flowers, Golden Gate Park
Orig. Qty: 1
Material: plant
Received as R. kiusianum f. album.

LOCATION

Bed 3 - ambiguous location: Exhibition Garden	Qty:1	Pl:4/1/1987 Ckd:

Notes

Received as R. kiusianum f. album.

ACCESSION
SFBG# 1987-0404 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Taxon Family Spelling Checked

Rhododendron kiusianum 'Harunoumi' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 2-4ft.
Flowers Pinks, purples
Description: Dense, twiggy, dwarf, semi-evergreen shrub that is native to the mountaintops of Kyushu Island, Japan. R. kiusianum has also been known as R. indicum amoenum and R. obtusum f. japonicum. Hardy to 0 degrees F. Leaves are small, obovate, dark green, 1/4 to 3/4 inch long. Flowers are small, held in trusses of 2 to 3 per cluster, and borne from mid to late spring. Best adapted to full sun. Beautiful planted in containers, rock gardens and in drifts at the front of a shrub border. Prune immediately after flowering so you won't cut off any of next year's flower buds. Best if not sheared. Plant as you would any of the other azaleas: high and in well-drained, acidic soil, rich with organic matter. Though azaleas have a potentially large list of possible pest and disease problems, they are usually trouble free if planted correctly in proper cultural conditions.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 12/15/2009.
Kyushu Azalea

ACCESSION
SFBG# 1964-0202 DEACCESSIONED Rec'd: 3/25/1964
Source: US National Arboretum PI274709
Orig. Qty: 1
Material: plant

Notes
5/29/2012 Marc Johnson Location 7 removed from database by Marc Johnson on 5/29/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4616. Record

Rhododendron kochii Ericaceae X

INFO
Common Name:
Native Range: Phillipines
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1992-0566 DEACCESSIONED Rec'd: 5/29/1992
Source: Strybing Arboretum 86-571
Orig. Qty: 1
Material: plant
Plant dead and removed 01/06/01

Notes
Plant dead and removed 01/06/01

Rhododendron konori Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Native Range: New Guinea
Description: Section Phaeovireya
Height - to 6m - epiphytic or terrestrial
Leaves - broadly elliptic - 20 x 10cm - scaly
Flowers - funnel-shaped - 19cm - up to 10 per umbel - strongly scented
Location - Indonesia: W.New Guinea & Papua New Guinea: widespread along the main ranges 750-2500m
Epithet - after Konor, a Papuan deity
Record Notes: Name checked with The Plant List on 8/5/2014 by Mona Bourell.
In section Vireya of Subgenus Rhododendron.

image of 5/1/ Strybing Arboretum Society

Taxon Family Spelling Checked

ACCESSION
SFBG# 1965-0194 Rec'd: 11/4/1965
Source: Michael Black, Green Bank, Grasmere, Westmoreland
Orig. Qty: 1
Material: seed
Flower color pink-orange
see card for history.

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:1 Pl:
Ckd:

Notes
7/26/2010 Olivier Thériault 1 plant not found in bed 78I during inventory, 4/1/2010. Planting date 9/27/1995, no last checked information. Location removed 7/26/2010.

see card for history.

ACCESSION
SFBG# 1980-0087 DEACCESSIONED Rec'd: 1/1/1980
Source: National Arboretum PI 354316
Orig. Qty: 1
Material: plant
Flower color pink-orange
1 dead B78 7/16/90.

Notes
1 dead B78 7/16/90.

ACCESSION
SFBG# 1993-0324 DEACCESSIONED Rec'd: 4/16/1993
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant
Flower color pink-orange
1 dead in b0 7/96.

Notes
6/21/2010 Olivier Thériault 1 plant not found in bed 78G during inventory, 5/10/2010. Planting date 4/21/1993, last checked 2/2/1997. Record deaccessioned 6/21/2010.

1 dead in b0 7/96.

ACCESSION
SFBG# 1994-0404 DEACCESSIONED Rec'd: 6/27/1994
Source: UC Davis Arboretum
Orig. Qty: 1
Material: plant

Notes
7/26/2010 Olivier Thériault 1 plant not found in bed 78E during inventory, 4/1/2010. Planting date 9/27/1995, no last checked information. Record deaccessioned 7/26/2010.

ACCESSION
SFBG# 1996-0044 DEACCESSIONED Rec'd: 3/4/1996
Source: William Moyles, American Rhod. Society
Orig. Qty: 1
Material: seed

Notes
2/28/2005 Tony Morosco Plant Sale plant mistakenly tagged in 0L6. Tag removed. Deaccessioned

11/23/2004 Geoff Smick One plant found in Lath house during inventory. Assumed to belong wioth this record.

ACCESSION
SFBG# 2014-0420 Rec'd: 7/29/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
N end if bed at point, near wayfinding sign

Notes

Taxon Family Spelling Checked

Rhododendron konori (white giant) Ericaceae X

INFO
Common Name:
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1996-0050 DEACCESSIONED Rec'd: 3/4/1996
Source: William Moyles, American Rhod. Society
Orig. Qty: 1
Material: seed
Did not germinate 9/97.

Notes
Did not germinate 9/97.

Rhododendron kyawii Ericaceae X

INFO
Common Name:
Native Range: Burma

ACCESSION
SFBG# 1962-0115 DEACCESSIONED Rec'd: 3/15/1962
Source: Hillier & Sons Nursery, Winchester, England
Orig. Qty: 1
Material: bare root

Notes
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

Rhododendron lacteum Ericaceae !

INFO
Common Name:
Native Range: Yunnan
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1992-0656 Rec'd: 6/8/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:11/20/1993
Ckd:

Notes

Rhododendron laetum Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft. Spread: 4ft.
Flowers Orange
Native Range: New Guinea
Description: The plant shown is from a seed-grown plant which was grown by Pete Sullivan at Strybing Nursery in the 1960's. This was one of the first vireyas introduced for horticulture and is often used in hybridizing. It has wonderfully colored salmon-yellow flowers with darker orange edges. This species can become a 4' by 4' shrub and bloom heavily several times a year. Like a lot of vireyas, this one likes to get tall and leggy at first and then branch and fill in as it ages.
Record Notes: In Section Vireya of Subgenus Rhododendron.
Spelling checked in IPNI, 2/8/2008.

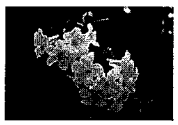


image of 4/1/ W.R. Valen

Taxon Family Spelling Checked

ACCESSION
SFBG# 1967-0203 Rec'd: 2/28/1967
Source: Maurice Sumner, San Francisco
Orig. Qty: 1
Material: seed
Wild Collected by Maurice Sumner; 30 November 1966 New Guinea, near Patek Creek..
Flower color yellow
2 plants started. 1 dead B49 7/80.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes
2 plants started. 1 dead B49 7/80.

ACCESSION
SFBG# 1967-0331 Rec'd: 6/22/1967
Source: T. Lelliott, Victoria, Australia
Orig. Qty: 2
Material: plant
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

Flower color yellow
1 plant dead B49, 2/82. Unable to locate in bed 3, 11/18/91.

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:2 Pl:3/12/2012
Ckd:3/12/2012 Janet Lopez

Notes

3/19/2012 Mona Bourell	Location 0D2 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out to 78. Location Details at time of removal: Bed: 0D2 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 3/12/2010 David Kruse Pickler Location Notes: 5 gal.; on South bench Location ID: 23066
11/11/2008 Olivier Thériault	Found 1 plant in a 3gal. container while doing nursery bed sweep in 0D3. Accession number on tag says 1967-0133, which doesn't exist in database. Assumed typo was done while writing tag and 1967-0133 is in fact 1967 -0331. Was deaccessioned on 11/18/1991. Accession reinstated.

1 plant dead B49, 2/82. Unable to locate in bed 3, 11/18/91. Last seen in nursery 1993.

ACCESSION
SFBG# 1982-0064 DEACCESSIONED Rec'd: 8/1/1979
Source: Strybing Arboretum 67-203
Orig. Qty: 2
Material: cutting
Flower color yellow
Plant not found in bed 78, 02/02/97. 1 plant returned to nursery, 7/88. 1 died in nursery, winter kill, 5/6/91.

Notes
Plant not found in bed 78, 02/02/97. 1 plant returned to nursery, 7/88. 1 died in nursery, winter kill, 5/6/91.

ACCESSION
SFBG# 1986-0572 DEACCESSIONED Rec'd: 11/1/1982
Source: Strybing Arboretum 67-360
Orig. Qty: 1
Material: cutting
Flower color yellow
Cuttings made by Dr. Evans of the American Rhododendron Society and then given to Strybing. Dead in Bed 10 10/90.

Notes
Cuttings made by Dr. Evans of the American Rhododendron Society and then given to Strybing. Dead in Bed 10 10/90.

ACCESSION
SFBG# 1987-0222 DEACCESSIONED Rec'd: 1/1/1987
Source: Unknown
Orig. Qty: 4
Material: plant
Flower color yellow
1 dead bed 10, freeze 6/91. Unable to locate in bed 10 during inventory 9/93.

Notes
1 dead bed 10, freeze 6/91. Unable to locate in bed 10 during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0416 DEACCESSIONED Rec'd: 9/12/1989
Source: Strybing Arboretum 67-331
Orig. Qty: 1
Material: cutting
Flower color yellow
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in bed 7, freeze, 6/91.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in bed 7, freeze, 6/91.

ACCESSION
SFBG# 1989-0667 Rec'd: 12/12/1989
Source: Strybing Arboretum Society, Jack Spring
Orig. Qty: 1
Material: plant
Flower color yellow

LOCATION
Bed 2A - County Fair Building- All Parking Lot Beds Qty:1 Pl:12/18/1989
Ckd:

Notes

ACCESSION
SFBG# 1991-1344 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color yellow
not used in the garden.

Notes
not used in the garden.

ACCESSION
SFBG# 1991-1360 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum 67-0331
Orig. Qty: 2
Material: plant
Flower color yellow
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1992-0020 DEACCESSIONED Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 3
Material: plant
Flower color yellow
Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in 78j, 10/95.

Notes
Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in 78j, 10/95.

ACCESSION
SFBG# 1992-0817 DEACCESSIONED Rec'd: 7/17/1992
Source: Sonoma Hort Nursery
Orig. Qty: 1
Material: plant
Flower color yellow

Notes
7/26/2010 Olivier Thériault — 1 plant not found in bed 78G during inventory, 4/1/2010. No last checked information. Record deaccessioned 7/26/2010.

Taxon Family Spelling Checked

Rhododendron lanigerum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 20ft.
Flowers Rosy purple or dark magenta
Native Range: Assam, Tibet
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0490 DEACCESSIONED Rec'd: 1/1/1983
Source: Rhododendron Species Foundation 66/615
Orig. Qty: 1
Material: plant
Dead in bed 73E, 5/3/93.

Notes
Dead in bed 73E, 5/3/93.

ACCESSION
SFBG# 2008-0216 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 2
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 2200; .

LOCATION
Bed 49B - Nurserymen's Garden Qty:1 Pl:5/13/2008 Ckd:5/13/2008 Gardener
Beat 9
A branch from original plant.

Notes

1/3/2013 Mona Bourell	Location 73F removed from database by Mona Bourell on 1/3/2013 Reason: Jason reports plant died. Location Details at time of removal: Bed: 73F (Rhododendron Garden- north west, along fence) # Plants: 1 Planting Date: 4/21/2008 Last Checked: 2/3/2009 Jason Martinez & David Kruse-Pickler Location Notes: NE part of bed behind large Liriodendron tulipifera. #18 on
6/8/2009 Mona Bourell	Dolore reports plant in 7d died, "not enough roots". 5/27/2009. Last checked here one on 11/25/2008. Location removed.
2/3/2009 David Kruse-Pickler	1 plant found in bed 73F during inventory. Qty reduced from 2 to 1.
1/7/2009 Mona Bourell	Dolores reports plant not looking well in 7D. 11/25/2008.
4/21/2008 Mona Bourell	With runners; dug up at right at road at RSF.

Rhododendron lasiostylum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Small multi-branched shrubs, 1–2 m tall; young shoots densely brown or gray-brown strigose, hairs flattened. Summer and winter leaves different. Petiole 3–9 mm, densely coarsely strigose, hairs flat; leaf blade papery, oblong-oblanceolate or obovate, 3–4.5 × 2–3 cm; base cuneate; margin entire; apex obtuse to acute; both surfaces densely coarsely red-brown strigose, hairs flattened. Inflorescence 2–4-flowered. Pedicel 0.5–0.9 cm, densely coarsely brown strigose; calyx lobes elliptic-oblong, 2–3 × ca. 1 mm; outer surface sparsely pubescent; margin ciliate; corolla funnelform, pink, 1.5–2 cm; lobes unequal, oblong, ca. 1 cm, apex obtuse to rounded; stamens 10, unequal, partly exserted, filaments flat, with fine papillose hairs below; ovary ovate-conical, ca. 2 mm, densely coarsely brown strigose; style ca. 1.4 cm, with pale brown hairs at base. Capsules long-cylindric-ovoid, ca. 8 × 2.5 mm, densely strigose. Fl. Jun.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0109 DEACCESSIONED** Rec'd: 4/1/1980
Source: Unknown
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in bed 71, 7/15/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in bed 71, 7/15/92.

Rhododendron lenschianum Ericaceae ?

INFO Common Name:

ACCESSION **SFBG# 2004-0567 DEACCESSIONED** Rec'd: 7/23/2003
Source: Unknown, possibly Bian Tan
Orig. Qty: 1
Material: unknown

Notes

5/17/2005 David Kruse-Pickler: Plant died in bed 0G3, Jeanne Rich, none left. Deaccessioned.

1/4/2005 Geoff Smick: Nomenclature dubious, see species record for more info.

7/8/2004 Tony Morosco: Found one plant in nursery bed 0B1 during cleanup. White label reads "Rhododendron lenschianum Ran BT" earliest date on label is 7/23/03. No unambiguous matches in Bian Tan Field Notes, though there are several Rhododendron sp. listed.

Rhododendron lepidostylum Ericaceae !

INFO Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs, evergreen, 0.3–1.5 m tall; young growth scaly, densely long-setose; bud scales persistent. Petiole 4–12 mm, scaly, long-setose; leaf blade leathery, obovate, oblong-obovate to ovate, (2–)3–4(–4.5) × (1–)1.5–1.8(–2) cm; base rounded; margin revolute, long-setose; apex rounded, mucronate; abaxial surface glaucous, scales 1–4 × their own diameter apart, usually unequal, golden, midrib setose; adaxial surface bluish green, glabrous. Inflorescence 1–2(–3)-flowered. Pedicel 2–3 cm, scaly, long-setose; calyx lobes 1–7 mm, lanceolate to ovate, persistent in fruit, scaly, long-setose, margin long-setose; corolla funnelform-campanulate, yellow, sometimes with orange spots, 2–3.3 cm; tube 10–12 mm; outer surface scaly, long-setose; stamens 10, filaments pubescent towards base; ovary scaly, setose; style slender, straight, usually longer than corolla. Capsule cylindric, ca. 10 mm, scaly, long setose. Fl. May–Jun, fr. Jul–Aug.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1986-0468 DEACCESSIONED** Rec'd: 1/1/1986
Source: Strybing Arboretum
Orig. Qty: 5
Material: cutting
Tag turned in 7/30/90. 1 dead in B73, 3/7/91.

Notes

2/13/2009 David Kruse-Pickler: No plants found in bed 73 during inventory. Record deaccessioned. 2 plants.

Tag turned in 7/30/90. 1 dead in B73, 3/7/91.

Taxon Family Spelling Checked

Rhododendron lepidotum Ericaceae !

INFO Common Name:
Perennial Shrub
Native Range: China+tibet
Description: Small shrubs, evergreen, 0.5–1.5(–2) m tall. Petiole 2–4 mm, scaly; leaf blade ± leathery, obovate, obovate-elliptic, or oblong-lanceolate to lanceolate, (0.4–)1.2–2.4(–3.8) × (0.2–) 0.4–1.4(–1.8) cm; apex mucronate; abaxial surface pale grayish green, scales overlapping to 0.5 × their own diameter apart, yellow-green or brown, rims broad and translucent; adaxial surface dark green, scales dense. Inflorescence 1–3(–4)-flowered. Pedicel (0.1–)0.2–2.5(–3.8) cm, scaly; calyx reddish; lobes 2–4 mm, variable in shape, ovate, oblong to rounded, persistent, scaly, ciliate; corolla broadly campanulate, white, pink, red to purple or yellow, often with darker spots, 0.9–1.7 cm, scaly; stamens (8–)10, longer than corolla, filaments densely pubescent towards base or for up to 2/3 of their length; ovary densely scaly; style sharply deflexed, short, glabrous. Capsule 4–8 mm, densely scaly. Fl. May–Jul, fr. Jul–Sep.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1982-0143 DEACCESSIONED** Rec'd: 4/1/1975
Source: UC Berkeley Botanic Garden
Orig. Qty: 6
Material: plant
Determined by Bruce Bartholomew (UC), 7/75.
Wild Collected by Bruce Bartholomew 130; 17 October 1974 Bhutan. Between Paro valley floor and Taktsang Monastery, 3180 m..
1 dead, 10/86. 1 dead, 3/87. 1 dead B73 7/30/90.

Notes

2/13/2009 David Kruse-Pickler: No plants found in bed 73 during inventory. Record deaccessioned. 3 plants.

1 dead, 10/86. 1 dead, 3/87. 1 dead B73 7/30/90.

ACCESSION **SFBG# 1990-0815 DEACCESSIONED** Rec'd: 12/18/1990
Source: 1990 Seed Collecting Expedition to Nepal seed #280
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie 280; 1 September 1990 Nepal: near Gorepani on dry soils, exposed hilltops. Flowers deep red/purple..
Flower color red-purple
No germination 9/3/91.

Notes

No germination 9/3/91.

Rhododendron lepidotum var. obovatum Ericaceae !

INFO Common Name: willow-leaved Rhododendron
Perennial Shrub
Native Range: Himalayas
Record Notes: Name checked with Flora of Nepal in eFloras.org, 6/25/2009.

ACCESSION **SFBG# 1989-0244 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 26
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
7 plants started. 1 to SAS. 4 dead in bed 73, 2/25/91. 1 dead in bed 73, 7/6/92.

Notes

2/13/2009 David Kruse-Pickler: No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 7/13/1989 planting date.

7 plants started. 1 to SAS. 4 dead in bed 73, 2/25/91. 1 dead in bed 73, 7/6/92.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0529 Rec'd: 6/24/2009
Source: Alex Koomanoff, former nursery manager
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:10/2/2013 Jeanne Rich & Marc Johnson
2 gal

Notes
6/25/2009 Mona Bourell — From 1987, slow growing. Tag has HIM 87 on tag. Wild collected from Himalayas in 1987?

Rhododendron leptanthum Ericaceae !

INFO
Common Name:
Flowers Pink
Native Range: New Guinea
Description: Section Phaeovireya
Height - to 3m - terrestrial or epiphytic
Leaves - ovate - 6.5 x 3cm - scaly
Flowers - cyclindrical, curved - 3.5cm - up to 5 per umbel
Location - Papua New Guinea: Mading to Milne Bay Districts - 1370-2250m
Epithet - "with slender flowers"
Record Notes: In Section Vireya of Subgenus Rhododendron. Checked with IPNI and Vireya.com, 6/22/2010.

ACCESSION
SFBG# 1967-0447 DEACCESSIONED Rec'd: 11/22/1967
Source: Royal Botanic Gardens, Edinburgh
Orig. Qty: 3
Material: plant
Plant not found in bed 78, 02/02/97. see card for history.

Notes
Plant not found in bed 78, 02/02/97. see card for history.

ACCESSION
SFBG# 2000-0409 Rec'd: 10/2/2000
Source: RBG Edinburgh via G. Argent 19681327*A
Orig. Qty: 4
Material: cutting
Wild Collected by Papua New Guinea 794; 30 March 1989 .

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
Along road under Magnolia doltsopa, slope S of stairs; NE edge of bed.

Notes

3/19/2012 Mona Bourell	Location 0D3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out, subbed not designated.. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 11/9/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 1 gal. Location ID: 22690
9/17/2008 Olivier Theriault	Found 1 plant in a 1gal. container while doing nursery bed sweep in 0D3. Accession reinstated. Found white tag with accession # 1968-1327. Search by taxon returned # 2000-0409.
1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2010-0423 Rec'd: 5/7/2010
Source: Donation from Sheila Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:1 Pl: Ckd:7/1/2010
Marc Johnson
6" on table SW corner

Notes

Taxon Family Spelling Checked

Rhododendron leptocladon Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Yellow
Native Range: Vietnam, China: Yunnan
Synonymy: Rhododendron nemorosum R. C. Fang.
Description: Shrubs, epiphytic, 0.5–1 m tall; young shoots densely brown-scaly, otherwise glabrous. Petiole 5–7 mm, densely brown-scaly, glabrous; leaf blade leathery, elliptic, oblong-elliptic or ovate, 4–6(–8) × 2–3.5 cm; base cuneate to rounded; apex acute, apiculate; abaxial surface gray green, scales contiguous, or less than their own diameter apart, unequal, brown, without hairs; adaxial surface green, glabrous; midrib raised abaxially, concave adaxially; lateral veins 6-paired, slightly concave above and raised below, or inconspicuous on both surfaces. Inflorescence terminal, umbellate, 3- or 4-flowered. Pedicel stout, 0.3–0.4 cm, densely scaly; calyx 5-lobed; lobes 1–2 mm, ovate, apex rounded, densely scaly abaxially; corolla broadly funnelform, lobed to the middle, yellow, 3.5–4.3 cm, outer surface sparsely scaly, tube gray-white-pubescent, lobes 5, ovate; stamens 10, unequal, shorter than corolla; filaments densely spreading pubescent at base, anthers brown, ca. 5 mm; ovary densely scaly; style slightly longer than corolla, basal part scaly. Capsule ovoid-cylindric, 5-lobed, ca. 11 mm, densely scaly.
Forests, often epiphytic on trees; 2000–2300 m. S Yunnan [N Vietnam].

Record Notes: Name checked with the Flora of China, 4/30/2008.

ACCESSION
SFBG# 2008-0291 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 3
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 96/066; .

LOCATIONS
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 Pl:3/30/2010
Ckd:3/30/2010 Jason Martinez
Between the 2 most SW redwoods.

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:2
Pl:7/6/2010 Ckd:7/6/2010 Jason Martinez
96/066; E of Thujopsis dolobrata

Notes

Rhododendron leptothrium Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Burma+china
Description: Shrubs or small trees, 3–4(–6) m tall; young shoots densely white-pubescent. Petiole 10–18 mm, densely pubescent or sparsely glandular-hairy; leaf blade subleathery, lanceolate or oblong-lanceolate, 4–12 × 1.8–3.5 cm; base cuneate; margin shallowly undulate, slightly revolute, tapering toward truncate apex; adaxial surface pubescent only on midrib; midrib and lateral veins prominent on both surfaces. Inflorescences subapical, usually in clusters of 2–4, 1-flowered. Pedicel 1.5–2.5 cm, densely shortly glandular-setose; calyx lobes large, elliptic or oblong-ovate, 6–8 mm, glandular hairy at base on outer surface; margin glabrous or glandular-ciliate, apex obtuse; corolla rotate, pale rose to magenta-purple, with dark flecks on upper lobes, tube shorter than lobes; lobes obovate, 2–2.5 cm; stamens 5, unequal, shorter than corolla, filaments flat, pubescent below the middle; ovary ovoid, ca. 3 mm, apex glandular hairy; style ca. 2.2 cm, longer than stamens, exserted, glabrous. Capsule ovoid, ca. 6 mm, glandular and glandular-setose, surrounded by persistent calyx lobes. Fl. May–Jun, fr. Sep–Nov.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0496 DEACCESSIONED Rec'd: 3/1/1983
Source: Rhododendron Species Foundation 66/601
Orig. Qty: 2
Material: plant
1 dead, 6/87.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

1 dead, 6/87.

Rhododendron leucaspis Ericaceae !

INFO
Common Name:
Native Range: Tibet
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

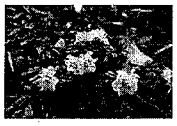


Image of 3/1/ W.R. Valen

ACCESSION
SFBG# 1982-0140 DEACCESSIONED Rec'd: 5/1/1982
Source: Sonoma Horticultural Nursery
Orig. Qty: 3
Material: plant

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 2 plants.

9/10/1990 1 died B73, 9/10/90.

Rhododendron leucogigas Ericaceae !

INFO
Common Name:
Perennial
Native Range: New Guinea
Record Notes: In section Vireya of Subgenus Rhododendron.

image of © 2004 Tony Morosco, SFBG2004-0189

image of © 2004 Tony Morosco, SFBG2004-0189

ACCESSION
SFBG# 2004-0189 DEACCESSIONED Rec'd: 2/15/2001
Source: Strybing Arboretum Nursery with invalid accession number
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 124A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

3/1/2004 Tony Morosco — White flowers, tube aprox 5 inches, flaring rapidly to 6 inch limb; pale rose at petal notches, fragrant-spicy.

3/1/2004 Tony Morosco — Accessioned from pot label: "R. leucogigas Korth Seedling 89-007" Accession number invalid, no unambiguous matches. keep in mind Rhododendron pogonostylum 1989-0070. Assigned new accession number. Rec'd date is earliest date as appears on pot tag.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0024 DEACCESSIONED Rec'd: 6/30/2004
Source: unknown, found during nursery inventory
Orig. Qty: 1
Material: unknown

Notes

12/30/2009 Olivier Thériault — 1 plant not found in 0L5 during nursery inventory, 9/29/2009. Last checked 10/1/2007 by Jeanne Rich. Notes: Gave to Conservatory. Died. Record deaccessioned 12/30/2009.

Rhododendron levinei Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Flowers White with yellow marks
Native Range: China
Description: Shrubs or small trees, 1–4 m tall; young shoots sparsely scaly, hispid. Petiole 5–15 mm, scaly, densely villous; leaf blade leathery, elliptic or elliptic-obovate, 4–8 × 2–4 cm; base broadly cuneate to rounded; apex obtuse to broadly rounded, sometimes emarginate, apiculate; abaxial surface pubescent, scales slightly more than their own diameter apart; adaxial surface sparsely scaly, densely long-hispid, hairs caducous. Inflorescence terminal, cymose, 2–4-flowered. Pedicel 1–2 cm, densely scaly, hispid when young, stout in fruit; calyx deeply 5-lobed; lobes 8–10 mm, long-ovate, sparsely scaly, hispid; corolla broadly funnelform, white, with yellow marks inside, 5–8(–9) cm, outer surface glabrous; stamens 10, unequal, long ones reaching to half way up corolla lobes; filaments pubescent below; ovary densely scaly, pubescent; style densely scaly below. Capsule cylindric, ca. 20 mm, densely scaly. Fl. Mar–Apr, fr. Sep–Oct.
Forests, forest margins in mountains, thickets; 1300–1500 m. Fujian, Guangdong, Guangxi, Guizhou, Hunan.

Record Notes: Name checked with the Flora of China, 4/30/2008.

ACCESSION
SFBG# 2008-0300 DEACCESSIONED Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 599-65; .

Notes

2/22/2012 Mona Bourell — Location 73F removed from database by Mona Bourell on 2/22/2012 Reason: Jason reports plant dead. Location Details at time of removal: Bed: 73F (Rhododendron Garden- north west, along fence) # Plants: 1 Planting Date: 8/5/2009 Last Checked: 8/5/2009 Jason Martinez Location Notes: temp# RSF-85 ; 599-65; near Liriodendron Location ID: 21988. Record

Rhododendron liliiflorum Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs or trees, 3(–8) m tall; young shoots scaly, otherwise glabrous. Petiole convex, not grooved, 15–30 mm; leaf blade leathery, oblong, 7–16 × 2–5 cm; base cuneate or rounded; apex rounded; abaxial surface pinkish green, scales 1–3 × their own diameter apart, unequal, reddish brown; adaxial surface dark green, without scales. Inflorescence terminal, cymose, 2- or 3-flowered. Flowers fragrant. Pedicel stout, 1.2–1.6 cm, densely scaly; calyx lobes 8–10 mm, oblong-ovate, persistent in fruit, ca. 1.4 cm, scaly at least at base; corolla tubular-campanulate, white, 8–9 cm; outer surface densely scaly; lobes 5, entire; stamens 10, 4.8–5.7 cm; filaments densely pubescent in lower 1/3; anthers 6–7 mm; ovary 5-locular, densely scaly; style slightly longer than corolla, basal part densely scaly. Capsule 25–45 mm.
Scattered forests, thickets on slopes. Guangxi, Guizhou, Hunan, SE Yunnan.

Cultivation: Protect from severe cold. (+5?/R 2/5)
Record Notes: Name checked with The Plant List on 9/23/2014 by Mona Bourell.
Name checked with the Flora of China, 4/30/2008.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1960-0629 DEACCESSIONED Rec'd: 10/23/1960
Source: Dr. P.J. Bowman, Fort Bragg, CA
Orig. Qty: 1
Material: plant

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

ACCESSION
SFBG# 1982-0173 DEACCESSIONED Rec'd: 10/1/1979
Source: Strybing Arboretum 60-629
Orig. Qty: 1
Material: cutting

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 12/1/1982 planting date.

ACCESSION
SFBG# 1982-0174 Rec'd: 10/1/1979
Source: Strybing Arboretum 60-758
Orig. Qty: 3
Material: cutting

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:12/1/1982 Ckd:

Notes
2/5/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Location record deleted. 1 plant. 12/1/1982 planting date.

ACCESSION
SFBG# 1991-0398 DEACCESSIONED Rec'd: 5/28/1991
Source: Jack Spring
Orig. Qty: 1
Material: plant

Notes
12/6/2007 David Kruse-Pickler — No plant found in bed 73B during inventory. Record deaccessioned. 8/15/1991

ACCESSION
SFBG# 1993-0313 Rec'd: 4/16/1993
Source: Saratoga Horticultural Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:4/21/1993 Ckd:2/2/1997

Notes

ACCESSION
SFBG# 1993-0328 DEACCESSIONED Rec'd: 4/16/1993
Source: Enjoy Rhododendron Nursery
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0290 DEACCESSIONED Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 98/001; .

Notes
8/31/2010 Mona Bourell — Jeanne reports plant dead in 0L4, none remain. Deaccessioned.

7/8/2010 Mona Bourell — Jason reports plant in 0L4 looks almost dead 7/6/2010.

ACCESSION
SFBG# 2009-0076 Rec'd: 2/5/2009
Source: Unknown
Orig. Qty: ?
Material: u

LOCATION
Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
East end of bed to left of Gardener's Shed. moved due to poor health from 73G

Notes
11/1/2012 Mona Bourell — Location 73G removed from database by Mona Bourell on 11/1/2012 Reason: Jason moved to 73E behind shed due to poor health.. Location Details at time of removal: Bed: 73G (Australia (west side) & Rhododendron Garden (east side)) # Plants: 1 Planting Date: Last Checked: 2/5/2009 David Kruse-Pickler Location Notes: SE corner of bed near intersection of

2/5/2009 David Kruse-Pickler — 3 older accessions listed for bed 73 for R. lilliflorum. Can't determine which one this is so new accession created. Those accession numbers are: 1960 -0629, 1982-0173, 1982-0174

ACCESSION
SFBG# 2014-0596 Rec'd: 9/16/2014
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington NN #0958 118 sd 2010
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 72G - Rhododendron Garden- East of bamboo arch Qty:1 Pl:9/17/2014
Ckd:9/16/2014 Jason Martinez
W end of bed, where 72F and 72G meet, 2' from path.

Notes

Rhododendron lindleyi Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 4-9ft.
Flowers White
Native Range: Bhutan, India, Myanmar, Nepal, Sikkim, Tibet
Synonymy: Rhododendron bhotanicum C. B. Clarke.
Description: Shrubs, often epiphytic, 1.5–3 m tall; sparsely branched; young shoots scaly. Petiole convex, 15–20 mm, scaly; leaf blade thinly leathery, ovate-lanceolate, or narrowly elliptic, 6–15 × 1.5–5.5 cm; base cuneate or rounded; apex rounded; abaxial surface pale white, scales 2–3 × their own diameter apart, variable in size; adaxial surface deep green, sparsely scaly. Inflorescence terminal, umbellate, 4–6-flowered. Pedicel 1–1.5 cm, densely brownish red scaly; calyx lobes 1–5 mm, oblong, persistent and surrounding base of fruit, scaly at base; corolla broadly tubular-campanulate, white, 7–8 cm, outer surface scaly at base; stamens 10, filaments pubescent below; ovary 5-locular, densely reddish brown scaly; style base scaly. Capsule ca. 50 mm, not keeled. Fl. Apr–May.
Forests, sometimes epiphytic; 1600–2900 m. Xizang [Bangladesh, Bhutan, N India, Myanmar, Nepal, Sikkim].

Record Notes: Spelling checked with Flora of China, 4/30/2008.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1986-0472 DEACCESSIONED** Rec'd: 1/1/1986
Source: Fee's Rhodododendron Nursery, Ft. Bragg
Orig. Qty: 3
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 73D, none left per gardener, 5/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 73D, none left per gardener, 5/93.

ACCESSION **SFBG# 1986-0483 DEACCESSIONED** Rec'd: 1/1/1986
Source: American Rhododendron Society via M. Sumner
Orig. Qty: 1
Material: cutting

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

ACCESSION **SFBG# 1986-0505 DEACCESSIONED** Rec'd: 2/1/1984
Source: Rhododendron Species Foundation 78/76
Orig. Qty: 1
Material: plant

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

ACCESSION **SFBG# 2008-0298** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 5
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman KR#8074; .

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:8/5/2011 Ckd:8/5/2011 Jason Martinez
W of Carpinus along path

Notes

8/15/2011 Mona Bourell — Location 72A removed from database by Mona Bourell on 8/15/2011 Reason: Jason reports plant died in 72A. Location Details at time of removal: Bed: 72A (Rhododendron Garden- east of Pavillion) # Plants: 1 Planting Date: 7/6/2010 Last Checked: 7/6/2010 Jason Martinez Location Notes: N of Acer laevigatum Location ID: 26022

8/15/2011 Mona Bourell — Location 0L4 removed from database by Mona Bourell on 8/15/2011 Reason: Jason planted out one to 72d. Location Details at time of removal: Bed: 0L4 (Nursery- Lath House North West Bench 4) # Plants: 1 Planting Date: Last Checked: 1/13/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 6" Location ID: 26645

2/1/2011 Marc Johnson — 1 plant not found in 0L5 during nursery inventory, 1/20/2011. Previous notes indicate that Marc found this plant in 0L4 during nursery inventory, 1/13/2011. Location record removed.

1/19/2011 Marc Johnson — 1 plant found in 0L4 during nursery inventory 1/13/2011. Location record added 1/19/2011.

5/10/2010 Mona Bourell — Jeanne reports one plant dead in 0L4. Location removed.

10/8/2009 Mona Bourell — Jeanne reports one plant in 0L4 without acc. tag, but with "KR#8074" tag on plastic tag is dead due to thrips. It is not clear if this is the only one in 0L4 since originally 5 plants were received. Leave qty as is [1] in 0L4 and verify.

10/5/2009 Olivier Thériault — 3 plants found in 0L4 during nursery inventory, 9/29/2009. 1 on bench, 2 on floor by 0L5. Previous qty in 0L4 was 5, qty reduced from 5 to 3.

Taxon Family Spelling Checked

Rhododendron lochae See: Rhododendron lochiae ?

Ericaceae

INFO
Common Name:
Synonomy: Rhododendron lochiae
Record Notes: Name checked with The Plant List on 7/29/2014 by Mona Bourell. On Tropicos and IPNI it is spelled R. lochiae with the same reference.

ACCESSION **SFBG# 1972-0261 DEACCESSIONED** Rec'd: 11/27/1972
Source: F. W. Coe
Orig. Qty: 1
Material: plant
Flower color orange-red
Plant not found in bed 78, 02/02/97.

Notes

Plant not found in bed 78, 02/02/97.

ACCESSION **SFBG# 1987-0039 DEACCESSIONED** Rec'd: 2/1/1987
Source: Rhododendron Species Foundation 79-029
Orig. Qty: 1
Material: plant
Flower color orange-red
1 dead in bed 10 due to freeze, 4/15/91.

Notes

1 dead in bed 10 due to freeze, 4/15/91.

ACCESSION **SFBG# 1987-0221 DEACCESSIONED** Rec'd: 12/1/1981
Source: Strybing Arboretum
Orig. Qty: 2
Material: cutting
Flower color orange-red
San Diego form. 1 dead B 10, freeze, 6/91. Unable to locate in bed 10 during inventory 9/93.

Notes

San Diego form. 1 dead B 10, freeze, 6/91. Unable to locate in bed 10 during inventory 9/93.

ACCESSION **SFBG# 1988-0260 DEACCESSIONED** Rec'd: 9/1/1988
Source: Rhododendron Species Foundation 79-29
Orig. Qty: 1
Material: plant
Flower color orange-red
Unable to locate in bed 60 4/4/91.

Notes

Unable to locate in bed 60 4/4/91.

ACCESSION **SFBG# 1989-0411 DEACCESSIONED** Rec'd: 9/12/1989
Source: Rhododendron Species Foundation 79-29
Orig. Qty: 1
Material: plant
Flower color red
1 dead in bed 10 freeze, 5/20/91.

Notes

1 dead in bed 10 freeze, 5/20/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1998-0138 DEACCESSIONED Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 2
Material: plant
two clones from Moynier seed.

Notes
6/6/2006 Mona Bourell — 2 plants reported dead [unknown cause] by Jeanne, deaccession. 6/6/2006.

two clones from Moynier seed.

Rhododendron lochae 'San Diego' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0019 Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 3
Material: plant
1 dead b78A, 2/97. 1 dead in b78 10/97.

LOCATIONS
Bed 49A - Nurserymen's Garden Qty:1 Pl:4/9/1992 Ckd:

Bed 78L - Hawaii-High Elevation Qty:1 Pl:7/17/1992 Ckd:

Notes
7/26/2010 Olivier Thériault — 1 plant not found in bed 78G during inventory, 4/1/2010. Planting date 7/17/1992, no last checked information. Location removed 7/26/2010.

1 dead b78A, 2/97. 1 dead in b78 10/97.

Rhododendron lochiae Ericaceae !

INFO
Common Name:
Native Range: Australia
Record Notes: In section Vireya of Subgenus Rhododendron. Name checked with IPNI, 8/7/2007.

ACCESSION
SFBG# 1992-0756 DEACCESSIONED Rec'd: 7/1/1992
Source: Huntington Botanical Garden
Orig. Qty: 1
Material: plant
Wild Collected by Rodger Elliot s.n.; Mt. Bellenden Ker.
Flower color orange-red
3 cuttings potted 10-98.

Notes
6/21/2010 Olivier Thériault — 1 plant not found in bed 78E during inventory, 5/10/2010. Planting date 9/27/1995, last checked 8/27/1993. Record deaccessioned 6/21/2010.

3 cuttings potted 10-98.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0759 DEACCESSIONED Rec'd: 6/30/1992
Source: Huntington Botanical Garden
Orig. Qty: 1
Material: plant
Wild Collected by Roger Elliot s.n.; Mt. Bartle Frere.
Flower color orange-red
Huntington plastic tag reads R. lochiae 'Mt. Bartlett', 2/97.

Notes
7/26/2010 Olivier Thériault — 1 plant not found in bed 78C during inventory, 4/1/2010. Planting date 9/27/1995, no last checked information. Record deaccessioned 7/26/2010.

12/19/2006 Mona Bourell — Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

Huntington plastic tag reads R. lochiae 'Mt. Bartlett', 2/97.

ACCESSION
SFBG# 1995-0375 DEACCESSIONED Rec'd: 7/27/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1998-0503 Rec'd: 10/8/1998
Source: Strying 92-0756
Orig. Qty: 3
Material: cutting
Wild Collected by Rodger Elliot; See 92-0756..
10/99 1 planted b60A.

LOCATION
Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:11/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal; on South bench

Notes
11/5/2012 David Kruse-Pickler — Location 60A removed from database by David Kruse-Pickler on 11/5/2012 Reason: Not found during complete bed inventory of bed 60A by David Kruse-Pickler on 11/8/2012. Location Details at time of removal: Bed: 60A (Australia: Perimeter Shade/Tasmanian) # Plants: 1 Planting Date: 10/1/1999 Last Checked: Location Notes: Location ID: 13314

11/2/2009 Olivier Thériault — 1 plant found in 0D2 during nursery inventory, 11/2/2009. Location added.

1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "2". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

10/99 1 planted b60A.

Rhododendron lochiae x christianae Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink
Record Notes: In Section Vireya of Subgenus Rhododendron.
6/23/2006- Vireya in Plant Sale, borrowed for APGA Conference 6/23/2006.

image of © 2011 mbourell, SFBG2010-0122

ACCESSION
SFBG# 2010-0122 Rec'd:
Source: SFBG Nursery via Bovees Nursery, Portland, Oregon
Orig. Qty: ?
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:3/25/2010 Ckd:3/12/2012 Mona Bourell
N of stairs betw Magnolia doltsopa and paved path; #9 on bed map.

Notes

Taxon Family Spelling Checked

Rhododendron longiflorum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers orange, pink or red, often with yellow throat
Native Range: Malaysia, Borneo
Description: Section Euvireya: Subsection Euvireya
Height - 3m - epiphytic or terrestrial
Leaves - narrowly obovate - 9 x 4cm
Flowers - orange, pink or red, often with yellow throat - campanulate, straight or curved tube -
6cm - up to 10 per umbel
Location - Thailand: Yala Province; Malaysia: Sabah & Sarawak; Brunei;
Indonesia: Sumatra & Kalimantan - 0-1500m
Epithet - "with long flowers"
Record Notes: In section Vireya of Subgenus Rhododendron. Spelling checked in GRIN , IPNI, 6/22/2010.

ACCESSION
SFBG# 1987-0229 DEACCESSIONED Rec'd: 1/1/1982
Source: Strybing Arboretum 62-520
Orig. Qty: 1
Material: cutting
Tag found, 2/89. Unable to locate in nursery during inventory, 4/92.

Notes

Tag found, 2/89. Unable to locate in nursery during inventory, 4/92.

ACCESSION
SFBG# 2010-0413 Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 1
Material: 6 inch pot

LOCATIONS

Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:10/2/2013 Jeanne Rich & Marc Johnson
6"

Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:1 Pl: Ckd:7/1/2010
Marc Johnson
6" on table SW corner

Notes

6/2/2014 Mona Bourell — Loose tag turned in; no info.

4/3/2014 Olivier Thériault — 1 plant(s) found in bed 0D3 during inventory by Jeanne Rich & Marc Johnson on 10/2/2013. Location added 4/3/2014. Probably plant from 0D4 that was moved to 0D3.

Rhododendron loranthiflorum Ericaceae !

INFO
Common Name:
Native Range: New Guinea
Record Notes: In section Vireya of Subgenus Rhododendron. Spelling checked in IPNI, 6/22/2010.

ACCESSION
SFBG# 1986-0729 DEACCESSIONED Rec'd: 8/1/1986
Source: Strybing Arboretum 74-217 via UC Berkeley
Orig. Qty: 3
Material: plant
Flower color white
1 dead Bed 10 10/90. Unable to locate in bed 10 during inventory 9/93.

Notes

1 dead Bed 10 10/90. Unable to locate in bed 10 during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-1333 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 4
Material: plant
Flower color white

Notes

7/26/2010 Olivier Thériault — 3 plants not found in bed 78I during inventory, 4/1/2010. Planting date 11/8/1993, last checked 5/1/2007 by David Kruse-Pickler. Record deaccessioned 7/26/2010.

1/12/2009 Mona Bourell — Jason reports moving plant from 78 to 73E, but it did not survive, 1/6/2009. Deaccessioned 1/12/2009. It is unlikely that any remain in 78I, but this needs to be confirmed.

5/3/2007 David Kruse-Pickler — Plans to transplant due to SE Asian CF renovation

ACCESSION
SFBG# 2010-0418 Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 2
Material: 4 inch pot

LOCATION

Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:2 Pl: Ckd:7/1/2010
Marc Johnson
6" & 4" on table SW corner

Notes

Rhododendron lowii Ericaceae !

INFO
Common Name:
Record Notes: In section Vireya of Subgenus Rhododendron. Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1996-0048 Rec'd: 3/4/1996
Source: William Moyles, American Rhod. Society
Orig. Qty: 1
Material: seed
2 potted 10/99. 2 potted 1/12/00.

LOCATION

Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:11/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
2 gal.

Notes

9/17/2008 Olivier Theriault — Found 1 plant in a 2gal. container while doing nursery bed sweep in 0D3, accession reinstated.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

2 potted 10/99. 2 potted 1/12/00.

Rhododendron lowndesii Ericaceae !

INFO
Common Name:
Native Range: Nepal
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1990-0780 DEACCESSIONED Rec'd: 12/18/1990
Source: 1990 Seed Collection Expedition to Nepal seed #131
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie; 1 September 1990 Nepal: below Dhaulagiri grazing grounds, steep, large rocky gully 3200 m..
Flower color yellow,
spotted
carmine
No germination 9/3/91.

Notes

No germination 9/3/91.

Taxon Family Spelling Checked

Rhododendron ludwigianum Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Thailand
Description: Subsection Maddenia

Endemic to Doi Inthanon, Thailand.

ACCESSION
SFBG# 1987-0426 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Dead in bed 78.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 2 plants. 7/30/1990 planting date.

Dead in bed 78.

ACCESSION
SFBG# 2008-0305 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 21
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman; .

LOCATIONS

Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:4
Pl:7/6/2010 Ckd:3/3/2011 Jason Martinez
3 under Magnolia near fence; one opposite side of path under Magnolia.

Bed 73H - Rhododendron Garden - South side at entry Qty:5 Pl:2/3/2014
Ckd:2/3/2014 Jason Martinez
Along Ruscus hedge.

Notes

4/14/2014 Mona Bourell — 5 plant(s) removed from bed 73G, for a new total of 4 plant(s). Previous information for location: Bed 73G (Australia (west side) & Rhododendron Garden (east side)) # Plants: 9 Planting Date: 7/6/2010 Last Checked: 3/3/2011 Jason Martinez Location Notes: 3 under Magnolia near fence; one opposite side of path under Magnolia. Location ID: 26024. Reported by .

2/4/2014 Mona Bourell — Location 0L4 removed from database by Mona Bourell on 2/4/2014 Reason: Jason planted out to 73H. Location Details at time of removal: Bed: 0L4 (Nursery- Lath House North West Bench 4) # Plants: 3 Planting Date: Last Checked: 3/3/2011 Jason Martinez Location Notes: 3x6" I, temp# RSF-90 Location ID: 21993

10/9/2009 Mona Bourell — Don turned in 6 tags saying plants dead due to thrips but did not date the enveolope. Not sure if this was before or after Olivier checked 12 on 9/29/2009.

10/6/2009 Olivier Thériault — 12 plants found in 0L4 during nursery inventory, 9/29/2009. Previous qty in 0L4 was 18, qty reduced from 18 to 12.

8/20/2009 Mona Bourell — Jeanne reports 2 dead in 0L4; qty decreased from 20 to 18.

6/23/2008 Mona Bourell — Jeanne found an extra loose tag. No plant 6/19/2008. Qty reduced from 21 to 20 on 0L4.

Rhododendron luteiflorum Ericaceae X

INFO
Common Name:
Native Range: N. Burma

ACCESSION
SFBG# 1992-0443 DEACCESSIONED Rec'd: 4/28/1992
Source: American Rhododendron Society
Orig. Qty: 1
Material: plant

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73C or 73D during bed inventory. Both location records deleted and record deaccessioned. 1 plant in each bed. 73C planting date 12/10/1992 and bed 73D planting date 4/28/1992.

Taxon Family Spelling Checked

Rhododendron luteum Ericaceae !

INFO
Common Name:
Native Range: Caucasus+europe E
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1981-0050 DEACCESSIONED Rec'd: 12/5/1977
Source: National Arboretum Pl 399405 NA 41382
Orig. Qty: 4
Material: plant
1 dead, 1/87.

Notes

3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, 3 in 1987. Deaccessioned.

1 dead, 1/87.

Rhododendron lyi Ericaceae X

INFO
Common Name:
Native Range: Thailand

image of 4/1/ W.R. Valen

ACCESSION
SFBG# 1980-0089 DEACCESSIONED Rec'd: 2/15/1975
Source: Peter Valder, University of Sydney
Orig. Qty: 1
Material: seed
Wild Collected by Peter Valder 19; 16 January 1975 Thailand. Phu Kradung, Loei. 4000 ft..
2 plants started.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 72 during inventory. Record deaccessioned. 2 plants.

2 plants started.

ACCESSION
SFBG# 1982-0175 Rec'd: 10/1/1979
Source: Strybing Arboretum 67-225
Orig. Qty: 1
Material: cutting

LOCATION

Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:12/1/1982 Ckd:

Notes

Taxon Family Spelling Checked

Rhododendron macabeanum Ericaceae !

INFO

Common Name: Rhododendron
Perennial Tree
Height: 15-20ft.
Flowers White, Yellow March - April
Native Range: Himalayas
Description: Very large trusses of creamy yellow flowers with lovely blotches inside the bell-shaped petals. They contrast with the large deep green leaves. A majestic plant growing to 15 or 20ft. It flowers in March to April.

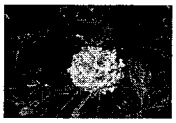


image of 4/1/ M.Lewis

A large leaf Rhododendron
Cultivation: These plants need a shady spot with a well-aerated, slightly acid and well-drained soil that does not dry out. Mulch lightly each spring to conserve soil moisture and protect from heavy frosts. Avoid planting in positions with strong or persistent winds which will scorch or tear the leaves.

image of 4/1/ M.Lewis

Eventually a tree R. macabeanum can become quite tall and leggy when grown in shade, or wider and more shrub-like in a more open position. For those with a cooler climate and a largish-space in the garden R. macabeanum is a magnificent plant with its salmon pink new shoots and huge sculpted leaves. The creamy flowers in the early spring and are well worth waiting a year or two while your plant matures.
Record Notes: Name checked in IPNI 11/28/2005.

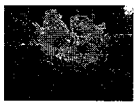


image of © 2007 Tony Morosco, SFBG2005-0692

ACCESSION

SFBG# 1966-0338 Rec'd: 11/30/1966

Source: Royal Botanic Garden, Edinburgh
Orig. Qty: 1
Material: seed
4 plants started. Last plant transplanted to Bed 78, 3/87.

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:3/25/1987 Ckd:2/2/1997

Notes
4 plants started. Last plant transplanted to Bed 78, 3/87.

ACCESSION

SFBG# 1977-0082 DEACCESSIONED Rec'd: 5/1/1977

Source: American Rhododendron Society
Orig. Qty: 1
Material: plant
Dead in b78, 6-98.

Notes
Dead in b78, 6-98.

ACCESSION

SFBG# 1992-1105 DEACCESSIONED Rec'd: 10/29/1992

Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1992-1149 DEACCESSIONED Rec'd: 11/18/1992

Source: Enjoy Rhododendron Nursery
Orig. Qty: 2
Material: plant
Flower color yellow
Origin - Naga Hills, Manipur, India Removed from B72 3-95.

Notes
12/15/2006 Mona Bourell: Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/15/2006. Last seen in nursery [unspecified sub-bed] in 1993.

Origin - Naga Hills, Manipur, India Removed from B72 3-95.

ACCESSION

SFBG# 1997-0323 DEACCESSIONED Rec'd: 4/10/1997

Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
Tag read "yellow Tower Court form"

Notes
2/12/2009 David Kruse-Pickler: No plants found in bed 73E during inventory. Record deaccessioned. 1 plant. 5/1/1997 planting date.

Tag read "yellow Tower Court form"

ACCESSION

SFBG# 1997-0782 Rec'd: 11/17/1997

Source: Enjoy Rhod Nursery, Occidental, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 49D - Nurserymen's Garden Qty:1 Pl:5/21/1998 Ckd:

Notes

ACCESSION

SFBG# 2005-0692 Rec'd: 11/22/2005

Source: donated by Paul Molinari of Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 1
Material: ball and burlap
Intended for use in: Rhododendron Garden

LOCATION
Bed 72A - Rhododendron Garden- east of Pavillion Qty:1 Pl:11/22/2005
Ckd:11/30/2007 Jason Martinez & David Kruse-Pickler
south side.

Notes
11/28/2005 Tony Morosco: Large plant delivered directly to planting site. ~ 6 inch diameter at base, 7 foot canopy spread, 10 feet tall.

ACCESSION

SFBG# 2007-0484 Rec'd: 9/20/2007

Source: Sonoma Horticulture
Orig. Qty: 1
Material: 2 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl: Ckd:2/13/2008 David Kruse-Pickler & Jason Martinez
73J formerly part of bed 28. #19 on bed inventory map

Notes
9/23/2007 David Kruse-Pickler: From Victoria SFD garden in the UK

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0229** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 3
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman NAPE #27; .

LOCATION
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
PI:8/21/2009 Ckd:8/21/2009 Jason Martinez
one S of Torrey pine, near fence

Notes

9/16/2013 Mona Bourell: 1 plant(s) removed from bed 73G, for a new total of 1 plant(s). Previous information for location: Bed 73G (Australia (west side) & Rhododendron Garden (east side)) # Plants: 2 Planting Date: 8/21/2009 Last Checked: 8/21/2009 Jason Martinez Location Notes: one E of orchids; one S of Buxus sempervirens Location ID: 24661. Reported by Jason Martinez on

4/29/2010 Olivier Theriault: 1 plant not found in bed 0 (ambiguous area) during nursery inventory, summer 2009. Last checked 4/21/2008 by David Kruse-Pickler and Jason Martinez. Notes: temp # RSF-21 ; NAPE #27. Location removed.

Rhododendron macgregoriae Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Yellow, Orange, Pink, Red Mar, Apr, May
Native Range: New Guinea
Record Notes: In section Vireya of Subgenus Rhododendron.
Name checked with The Plant List on 4/9/2012 by Mona Bourell, as unresolved.

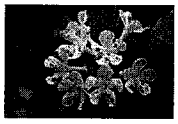


Image of 4/1/ M.Lewis

ACCESSION **SFBG# 1973-0411 DEACCESSIONED** Rec'd: 1/1/1973
Source: PI 354378
Orig. Qty: 2
Material: plant
Flower color yellow
Dead. Reviewing old cards 2/98, was in bed 78.

Notes

Dead. Reviewing old cards 2/98, was in bed 78.

ACCESSION **SFBG# 1980-0091** Rec'd: 2/1/1973
Source: Strybing Arboretum 70-227
Orig. Qty: 1
Material: cutting
Flower color yellow
Plant not found in bed 78, 02/02/97. Original plant died 10//85. Cuttings taken 1/87. 1 dead bed 78 11/89.

LOCATION
Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 PI: Ckd:7/6/2010
Jason Martinez & Mona Bourell
Temp tag T-7 . Next to R. dichroanthum ssp. scyphocalyx 1989-0574.

Notes

12/6/2011 Mona Bourell: R. macgregregoriae 1980-0091 was confirmed present in bed 72B next to R. dichroanthum ssp. scyphocalyx 1989-0574.

5/24/2011 Mona Bourell: Don reports that the plant in 72B is not Rhododendron macgregoriae. Tag removed. Deaccessioned. Plant given new number 2011-0371.

10/24/2008 Mona Bourell: Plant transferred from 78 for protection and care, to bed 72B spring 08. Reinstate accession.

Plant not found in bed 78, 02/02/97. Original plant died 10//85. Cuttings taken 1/87. 1 dead bed 78 11/89.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1982-0065 DEACCESSIONED** Rec'd: 8/1/1979
Source: Strybing Arboretum 65-198
Orig. Qty: 3
Material: cutting
Flower color yellow
Removed bed 78, 8/89. 1 dead Bed 10 10/90.

Notes

Removed bed 78, 8/89. 1 dead Bed 10 10/90.

ACCESSION **SFBG# 1986-1089 DEACCESSIONED** Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color yellow
Plant not found in bed 78, 02/02/97.

Notes

Plant not found in bed 78, 02/02/97.

ACCESSION **SFBG# 1992-0033 DEACCESSIONED** Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant
Flower color yellow
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION **SFBG# 1993-0307 DEACCESSIONED** Rec'd: 4/15/1993
Source: Saratoga Horticultural Society
Orig. Qty: 2
Material: plant
Flower color yellow
Plant checked in 02/02/97.

Notes

1/7/2009 Mona Bourell: Jason tried to save plant by transplanting from bed 78 to 73E. He reports that the attempt unsuccessful, 1/7/2009. It had originally been planted out in 1993, and last checked when transplanted in 8/2008. Deaccessioned 1/7/2009.

5/3/2007 David Kruse-Pickler: Plans to transplant due to SE Asian CF renovation

Plant checked in 02/02/97.

ACCESSION **SFBG# 1999-0893 DEACCESSIONED** Rec'd: 10/10/1997
Source: Cibodas Botanical Garden, Indonesia, via Bian Tan s.n.
Orig. Qty: 1
Material: seed, cuttings

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2000-0071 DEACCESSIONED** Rec'd: 1/7/2000
Source: SAS Nursery
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2003-0483 DEACCESSIONED Rec'd: 1/1/1973

Source: Strybing Arboretum Plant Sale
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/2/2003 Tony Morosco — On orange Label: R. moyle's macgregoriae 67-328.

ACCESSION

SFBG# 2003-0488 Rec'd:

Source: Strybing Arboretum Plant Sale
Orig. Qty: 1
Material: unknown
Flower color Pink

LOCATION

Bed 78B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
N end of bed at point. Formerly in record Mis-identified as R. solitarium. Verified by Nan Ray. Flowers pink.

Notes

7/31/2014 Mona Bourell — Plant found to be planted in SEACL with tag: Pink Evans. Accession reinstated.

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/2/2003 Tony Morosco — Accessione from orange pot tag "R. Evans Pink macgregoriae".

ACCESSION

SFBG# 2012-0126 Rec'd: 4/6/2012

Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 5 gallon

LOCATION

Bed 0 - Qty:1 Pl: Ckd:4/6/2012 Marc Johnson

5gal short

Notes

4/6/2012 Marc Johnson — Accession reserved for Rhododendron macgregoriae, Bed 0. Janet will plant out. Marc will place temp tag and turn in paperwork.

Taxon Family Spelling Checked

Rhododendron macrophyllum Ericaceae !

INFO

Common Name: California Rosebay, Coast rhododendron, Pacific rhododendron
Perennial Tree
Native Range: Western North America
Description: Shrubs or trees, to 5 m, sometimes rhizomatous. Stems: bark smooth to vertically furrowed, shredding; twigs with basally branched, crisped/matted, eglandular hairs, very quickly glabrate. Leaves persistent; petiole glabrous; blade elliptic to slightly ovate or obovate, (6-)8.5-14(-20) × 2.5-5.5(-7.5) cm, thick, coriaceous, margins entire, plane to revolute, glabrous, apex acute to obtuse or slightly acuminate, surfaces scattered eglandular-hairy (hairs branched basally, crisped, very quickly deciduous), abaxial surface ± smooth. Floral bud scales multicellular eglandular-hairy (hairs branched basally), and unicellular-hairy (hairs short to elongate) abaxially, margins eglandular-hairy (hairs branched). Inflorescences 10-20-flowered; bracts similar to bud scales. Pedicels 30-60 mm, glabrous. Flowers opening after development of leaves (of flowering shoots), erect to horizontal, fragrant; calyx lobes 1-1.5 mm, glabrous, except margins eglandular- and stipitate-glandular-hairy; corolla white to pink or rose-purple, with yellowish green spots on upper lobe, broadly campanulate, 24-48 mm, outer surface glabrous, petals connate, lobes 14 -30 mm, tube gradually expanding into lobes, 10-23 mm; stamens 10, included, ± unequal, 16-37 mm. Capsules borne on erect pedicels, 13-25 × 4-7 mm, eglandular-hairy (hairs ferruginous, branched or unbranched) and, often, stipitate-glandular-hairy. Seeds without distinct tails, flattened portion of testa well developed at each end; testa expanded, dorsiventrally flattened, loose. 2n = 26.

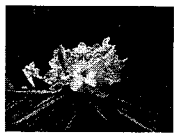


image of © 2007 David W. Kruse-Pickler SFBG

image of © 2007 David W. Kruse-Pickler SFBG

Flowering spring-summer. Forest and forest margins, thickets; 50-1600 m; B.C.; Calif., Oreg., Wash.

Rhododendron macrophyllum, R. maximum, and R. catawbiense represent subg. Hymenanthes (Blume) K. Koch in North America; the subgenus is represented by hundreds of species in temperate eastern Asia and is characterized by its branched, eglandular hairs (D. F. Chamberlain 1982). These showy plants are frequently used as ornamentals.

ACCESSION

SFBG# 1976-0224 DEACCESSIONED Rec'd: 1/1/1976

Source: G. German
Orig. Qty: 8
Material: plant
Wild Collected by G. German s.n.; U.S.A. California California. Mendocino County. Near Ft. Bragg..
Flower color roe-rose
purple,
rarely
white
1 dead bed 40, 11/83. Not found in bed 34, 6/99.

Notes

2/13/2014 Mona Bourell — Location 48 removed from database by Mona Bourell on 2/13/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 2 Planting Date: Last Checked: Location Notes: Location ID: 4887. Record deaccessioned 2/13/2014 due to no active locations.

5/12/2011 Mona Bourell — Plant not found during inventory of beds 40. Last in record, 4 in bed 40, subbed not designated, no other information. Location removed.

1 dead bed 40, 11/83. Not found in bed 34, 6/99.

ACCESSION

SFBG# 1979-0071 DEACCESSIONED Rec'd: 1/1/1979

Source: Unknown
Orig. Qty: 1
Material: plant
Flower color rose-rose
purple,
rarely
white

Notes

10/2/2012 Mona Bourell — Location 39 removed from database by Mona Bourell on 10/2/2012 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 39 (ambiguous location: California Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4767. Record deaccessioned 10/2/2012 due to no active locations.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1986-0469 DEACCESSIONED Rec'd: 1/1/1986

Source: Bill Fee's Rhododendro Nursery, Ft. Bragg
Orig. Qty: 2
Material: plant
Flower color rose-rose
purple,
rarely
white
1 dead B71, 5/90.

Notes

3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one in 1988. Deaccessioned.

1 dead B71, 5/90.

ACCESSION

SFBG# 1992-0366 DEACCESSIONED Rec'd: 4/6/1992

Source: Rancho Santa Ana Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Rancho Santa Ana Botanic Gard. s.n.; 19 October 1991 U.S.A. California California: Del Norte County, Siskiyou Mts., NE of Crescent City in northern mixed evergreen forest..
Flower color rose-rose
purple,
rarely
white
No germination.

Notes

No germination.

ACCESSION

SFBG# 1998-0185 DEACCESSIONED Rec'd: 4/2/1998

Source: UC Botanical Garden, Berkeley
Orig. Qty: 1
Material: seed
Wild Collected by Z. Akulova-Barlow s.n.; U.S.A. California USA: California, Mendocino Co, Albion, Albion Ridge Rd, near J. Rd, less than 1.6km from Albion Ridge Rd..
Planted out from nursery 03/20/02.

Notes

4/12/2004 Tony Morosco — Not found in bed 48D, presumed lost. location record (planted 3/20/02, last checked 10/8/03 Terry Seefeld) deleted. Deaccessioned.

Planted out from nursery 03/20/02.

ACCESSION

SFBG# 1999-0173 DEACCESSIONED Rec'd: 2/22/1999

Source: Mount Pisgah Arboretum
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2003-0383 DEACCESSIONED Rec'd: 1/15/2003

Source: Yerba Buena Nursery
Orig. Qty: 5
Material: 1 gallon
Flower color Pink

Notes

2/6/2014 Mona Bourell — Location 48N removed from database by Mona Bourell on 2/6/2014 Reason: Not found during inventory, 5/29/2013 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 48N (Redwood Trail) # Plants: 1 Planting Date: 1/1/2004 Last Checked: 1/1/2004 Terry Seefeld Location Notes: Location ID: 15685. Record deaccessioned 2/6/2014 due to no

11/13/2012 Mona Bourell — Location 48F removed from database by Mona Bourell on 11/13/2012 Reason: Not found during inventory, 10/04/2012 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 48F (Redwood Trail) # Plants: 1 Planting Date: 1/4/2005 Last Checked: 1/4/2005 Terry Seefeld Location Notes: Location ID: 17206

1/4/2005 Geoff Smick — Terry reported planting one out from nursery to 48F, likely the missing one, updated location record.

4/12/2004 Tony Morosco — 0 in nursery, deleted location record for 1 plant. presumed lost.

3/2/2004 Tony Morosco — Plant record change form recieved from Terry. 1 planted bed 48N 12/4/03

1/29/2004 Tony Morosco — One missing from Nursery 1/29/2004. Found planted out.

1/8/2004 Tony Morosco — Found invoice for plants dated 1/15/03 from Don Mahoney. $16 each.

ACCESSION

SFBG# 2003-0384 Rec'd:

Source: Strybing Arboretum Society Plant Sale (orange tag)
Orig. Qty: 1
Material: 1 gallon
Flower color Pink

LOCATION

Bed 48N - Redwood Trail Qty:1 Pl:1/1/2004 Ckd:5/30/2013 Mona Bourell & Terry Seefeld
NE end of bed, N of bedmarker. GIS map: F11

Notes

4/23/2012 Mona Bourell — Location 39 removed from database by Mona Bourell on 4/23/2012 Reason: Not found during inventory, by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 39 (ambiguous location: California Area) # Plants: 1 Planting Date: Last Checked: 4/12/2004 Tony Morosco Location Notes: east end. added to accession record. Location ID: 16089

4/12/2004 Tony Morosco — added one plant found planted out in east ebd of bed 39B

3/2/2004 Tony Morosco — Plant record change form recieved from Terry. 1 planted bed 48N 12/4/03

11/13/2003 Tony Morosco — Ready to plant out.

ACCESSION

SFBG# 2013-0166 Rec'd:

Source: Nursery in Gualala, CA.
Orig. Qty: 1
Material: 1 gallon

LOCATION

Bed 48N - Redwood Trail Qty:1 Pl:11/21/2013 Ckd:11/21/2013 Tyler Taunton
Between yew circle and bench

Notes

Taxon Family Spelling Checked

Rhododendron macrophyllum 'Albion Ridge' Ericaceae !

INFO
Common Name: California Rosebay
Perennial Shrub
Height: 6ft.
Flowers White
Synonomy: Hymenanthes macrophylla (D. Don ex G. Don) H.F. Copel.
Parentage: Pacific rhododendron, coast rhododendron, big leaf rhododendron
Description: Rhododendron macrophyllum 'Albion Ridge' — (selected white clone macrophyllum) 6', 15oF, M, 3/3. Foliage is large, to 6½" long. White flowers, sporting small green blotches are held in trusses of up to 15 blooms. Flowers are 2½" wide and are attractively ruffled. 6-10"

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with Tropicos on 5/30/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1976-0107 DEACCESSIONED Rec'd: 1/1/1976
Source: Trillium Lane Nursery
Orig. Qty: 1
Material: plant
Flower color rose
to
rose-purple
rarely
white
Received as R. macrophyllum-album cv. Albion Ridge. Dead in bed 39B, 7/93.

Notes
Received as R. macrophyllum-album cv. Albion Ridge. Dead in bed 39B, 7/93.

ACCESSION
SFBG# 1993-0419 Rec'd: 5/13/1993
Source: Carolyn Spiller, Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 48J - Redwood Trail N edge, central Qty:1 Pl: Ckd:2/21/2014 Mona Bourell

Notes
5/30/2013 Mona Bourell — Plant found in 48J during inventory. Terry remembers planting it. Accession reinstated. Flowers white.

2/21/2013 Mona Bourell — Dead plant found in 48I during inventory 2/21/2013. Not in the records from this bed. Planted out without paperwork.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron macrophyllum 'Seven Devils' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0453 DEACCESSIONED Rec'd: 5/1/1992
Source: Caroline Spiller, Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead b48, 3/96.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead b48, 3/96.

Taxon Family Spelling Checked

Rhododendron macrosepalum var. linearifolium Ericaceae X

INFO
Common Name:
Record Notes: Listed as "R. macrosepalum becomes R. stenopetalum (Hogg) Mabb." in addendum to Cox 1997.

ACCESSION
SFBG# 2000-0082 DEACCESSIONED Rec'd: 1/7/2000
Source: Merritt College Horticulture Dept., Oakland CA M6
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron maddenii Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Native Range: Himalayas
Description: Shrubs or small trees, 3–6 m tall; branches many; young shoots brownish scaly. Petiole grooved, 5–10 mm; leaf blade leathery, lanceolate, oblong-oblanceolate, or elliptic, 5–15(–18) × 2–8 cm; base cuneate; apex acute or obtuse; abaxial surface scales dense, reddish brown; adaxial surface scales present in young leaves, glabrescent. Inflorescence 3–5-flowered. Flowers fragrant. Pedicel 1.3–1.5 cm; calyx lobes 3–5 mm, orbicular or oblong, scaly; corolla funnelform, white, (3.5–)6–8.5(–10) cm; tube (20–)30–50(–60) mm; outer surface scaly; stamens 15–25, filaments glabrous or pubescent; ovary 10–12-locular; style exserted, upper 1/3 with scales; stigma large, discoid. Capsule ovoid or ellipsoid, 10–35 × 10–15 mm. Fr. Aug.
Native habitat in China: Forests, Tsuga-Rhododendron thickets, scrub, river valleys; (1500–)2600–3200 m. S Xizang, N and W Yunnan [Bhutan, N India, NE Myanmar, Sikkim, Thailand, N Vietnam].

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# XY-2560 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white
Unable to locate in bed 3, 11/18/91.

Notes
Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 1982-0176 Rec'd: 10/1/1979
Source: Strybing Arboretum 61-135
Orig. Qty: 3
Material: cutting
Flower color white
1 dead bed 73, 5/85.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:12/1/1982 Ckd:

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Location record deleted. 1 plant. 12/1/1982 planting date.

1 dead bed 73, 5/85.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1989-0243 DEACCESSIONED Rec'd: 2/24/1987

Source: Himalayan Plant Journal PL 14
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
Flower color white
9 plants started. 2 to SAS. 2 to B73 11/18/90. tag found outside gardener shed 8 -99.

Notes

3/16/2010 Mona Bourell	Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, 3 in 1990. Deaccessioned.
2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Location record deleted. 4 plants, 7/13/1989 planting date.
12/21/2004 Geoff Smick	One old-school tag turned in by Neil from bed 73F. Assuming one plant dead, reducing qty. from 5 to 4.
	9 plants started. 2 to SAS. 2 to B73 11/18/90. tag found outside gardener shed 8-99.

ACCESSION

SFBG# 2008-0269 Rec'd: 4/21/2008

Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 20
Material: 3 inch pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman APA#078; .

LOCATIONS

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:7 Pl:3/8/2010 Ckd:7/6/2010 Jason Martinez
W of Magnolia vetchii

Bed 71A - Rhododendron Qty:5 Pl:10/22/2012 Ckd:10/22/2012 Jason Martinez
Moved from 72D

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:7 Pl:3/8/2010 Ckd:3/8/2010 Jason Martinez
At rock; betw Zenobias; next to Microbiota

Notes

12/6/2012 David Kruse-Pickler	Location 73E removed from database by David Kruse-Pickler on 12/6/2012 Reason: Inv.. Location Details at time of removal: Bed: 73E (Rhododendron Garden- north central, along fence) # Plants: 3 Planting Date: Last Checked: 3/10/2010 Jason Martinez Location Notes: Behind gardener's shed. Intending to be planted along path in beds 71 and 68A after Pathways
10/22/2012 Mona Bourell	5 plant(s) moved from bed 73E to bed 71A. Change reported by Jason Martinez on 10/22/2012. New location note: Moved from 72D. Previous information for source location: Bed 73E (Rhododendron Garden- north central, along fence) # Plants: 8 Planting Date: Last Checked: 3/10/2010 Jason Martinez Location Notes: Behind gardener's shed. Intending to be
6/7/2011 Mona Bourell	Jeanne reports plant dead in 0L4, none remain. last checked here, 1gal pot on 1/13/2011 by Marc. Location removed.
1/19/2011 Marc Johnson	1 plant found in 0L4 during nursery inventory 1/13/2011. Location record added 1/19/2011.
9/13/2010 Mona Bourell	Jeanne reports trying cuttings but none rooted.
3/17/2010 Mona Bourell	Jason reports 2 died i 73E. Qty reduced from 10 to 8.
3/3/2010 Mona Bourell	Don reports one plant dead in 0L4. Qty reduced from 10 to 9.

Taxon Family Spelling Checked

Rhododendron maddenii ssp. crassum Ericaceae !

INFO

Common Name:
Perennial Shrub
Flowers White, Yellow Jan, May, Jun, Apr
Native Range: China
Synonymy: Rhododendron crassum Franch., Rhododendron chapaense Dop;

Rhododendron odoriferum Hutch. ,

Rhododendron manipurense Balf. f. & G. Watt
Description: From Flora of China:
Shrubs or small trees, 3–6 m tall; branches many; young shoots brownish scaly. Petiole grooved, 5–10 mm; Leaf blade elliptic to elliptic-lanceolate, (4–)5.5–8 cm wide.; base cuneate; apex acute or obtuse; abaxial surface scales dense, reddish brown; adaxial surface scales present in young leaves, glabrescent. Inflorescence 3–5-flowered. Flowers fragrant. Pedicel 1.3–1.5 cm; calyx lobes 3–5 mm, orbicular or oblong, scaly; corolla funnelform, white, (3.5–)6–8.5(–10) cm; tube (20–)30–50(–60) mm; outer surface scaly; stamens 15–25, filaments pubescent; ovary 10–12-locular; style exserted, upper 1/3 with scales; stigma large, discoid. Capsule ellipsoid, 20–35 × 12–15 mm.Fr. Aug.
Native habitat: Dry secondary forests, Tsuga-Rhododendron thickets, shrubby slopes; (1500–)2600–3200 m. S Xizang, N and W Yunnan [N India (Manipur), NE Myanmar, Thailand, N Vietnam].

Highly variable species. Leaves elliptic, glossy, medium to dark green. Tubular funnel-shaped, white, very fragrant. Trusses have 3-10 flowers. Late to Very Late bloomer (although often blooms in Janurary at SFBG). Cold hardy to 20°F (-7°C).
Cultivation: It is hardy to 10deg, although probably best planted in a sheltered spot. Sun or part shade.
Record Notes: Spelling checked in GRIN database 12-17 -2005.
Name updated from Rhododendron crassum (nom. nud.) to Rhododendron Rhododendron maddenii subsp. crassum (Franch.) Cullen, per synonymy link in TROPICOS database 1/26/2006. Often sold under synonyms: Rhododendron crassum, Rhododendron manipurense

ACCESSION

SFBG# 1961-0241 DEACCESSIONED Rec'd: 2/9/1961

Source: Royal Botanic Garden Edinburgh
Orig. Qty: 5
Material: cutting
Flower color white
1 died B73, 10/63, 1 died B73, 5/78. 2 plants removed 7/80.

Notes

2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 12/1/1962 planting date.
	1 died B73, 10/63, 1 died B73, 5/78. 2 plants removed 7/80.

ACCESSION

SFBG# 1961-0570 DEACCESSIONED Rec'd: 7/19/1961

Source: Longwood Gardens
Orig. Qty: 3
Material: plant
see card for history.

Notes

2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 12/1/1962 planting date.
	see card for history.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1961-0666 Rec'd: 9/12/1961
Source: Royal Botanic Garden Edinburgh
Orig. Qty: 5
Material: cutting
Determined by Robert Barry 1/26/2006

LOCATIONS
Bed 45A - New Zealand & New Caladonia Qty:1 Pl: Ckd:4/6/2011
Mona Bourell & Joe Favetti
E edge, S of Carmichaelia; #51 on bed inventory map.

Bed 73C - Rhododendron Garden- east side Qty:1 Pl: Ckd:6/2/2014
David Kruse Pickler & Jason Martinez
#11 on bed inventory map, 12/12/2007. W end of bed, 6' tall, just E of red flowered R. 'John Mclaren'.

Notes
11/29/2006 Mona Bourell — Jason requests large ID sign for this plant.

1/26/2006 Tony Morosco — Robert Barry of Japanese tea garden identified plant in 73B in bloom as being in the maddenii group, but could not place it more accurately, so likely is a R. maddenii ssp. crassum (Franch.) C=

12/15/2005 Tony Morosco — One plant with this accession tag found in bed 73C, blooming with white flowers, yellow throat, unknown if fragrant, aprox 6 feet tall. Accession record only shows one plant in bed 45 (New Zealand) last checked 8/10/1992. Specimen in 73C could be this accession number and moved from 45 without paperwork (quite possible, as I am fairly certain there are no

ACCESSION

SFBG# 1982-0168 DEACCESSIONED Rec'd: 10/1/1979
Source: Strybing Arboretum 61-570
Orig. Qty: 3
Material: cutting
1 dead bed 49, 10/86.

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 2 plants. 12/1/1982 planting date.

1 dead bed 49, 10/86.

ACCESSION

SFBG# 1980-0348 Rec'd: 1/1/1980
Source: Unknown, established plant.
Orig. Qty: 1
Material: plant
1 dead bed 49 11/89.

LOCATION
Bed 53G - Moon Viewing Garden Qty:1 Pl: Ckd:5/15/2014 Mona Bourell
S end toward center, betw 2 masses of Sasa. Syn = R. odoriferum

Notes
6/25/2014 Mona Bourell — Plant found during inventory 5/15/2014. Accession reinstated.

2/8/2011 David Kruse-Pickler — Record deaccessioned without removing last location record. Bed 53G, 1 plant, 11/8/1994 last checked date.

1 dead bed 49 11/89.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2005-0661 Rec'd: 11/9/2005
Source: Rhodendron Society Sale via Don Mahoney
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Determined by Steve Hootman of RSF

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:11/29/2005 Ckd:10/22/2012 Jason Martinez
#27 on bed inventory map; in front of Acer pentaphyllum; S of Magnolia sp.

Notes
2/25/2013 David Kruse-Pickler — Plant moved to bed 72D by Jason Martinez from bed 73D. Location record updated.

10/22/2012 Mona Bourell — Formerly in record as Rhododendron sp. Steve Hootman of Rhododendron Species Foundation.

12/1/2005 Mona Bourell — Neil planted 1 into 73D, 11/29/2005.

11/10/2005 Mona Bourell — Special trait - fragrant.

11/10/2005 Mona Bourell — Last seen on back side of coldframe 0B2. The acc. request listed R. odoratissima, which is not listed in IPNI nor Tropicos. Verify name on tag.

ACCESSION

SFBG# 2007-0517 Rec'd: 9/23/2007
Source: Sonoma Horticulture Nursery, Sebastopol
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:8/28/2007
Ckd:10/24/2007 Jason Martinez
N end of bed; #16 on bed inventory map.

Notes
9/27/2007 Mona Bourell — Tag from nursery "crassum ssp. manipurense (syn. manipurense) large funnel shaped white fragrant flowers, late may-june", These are synonyms. The currently accepted name is R. maddenii ssp. crassum.

ACCESSION

SFBG# 2009-0073 Rec'd:
Source: Unknown
Orig. Qty: ?
Material: unknown

LOCATION
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
Pl: Ckd:2/5/2009 David Kruse-Pickler
NE corner of bed next to large Magnolia. Has an incorrect tag with the number 1962-0527, and a sign for Rhododendron crassum in front of it. #6 on bed inventory map.

Notes
2/5/2009 David Kruse-Pickler — Plant has a tag for acc. # 1962-0527 which is incorrect. Accession created for this species per J. Martinez. 3 other accessions of this same species are listed for bed 73, but there is not enough information to ID this plant as one of those. The 3 other accessions are: 1961-0241, 1961-0570, 1982-0168.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0532** Rec'd: 6/1/2009
Source: Steve Hootman, RSF via Nan Ray
Orig. Qty: 1
Material: 3 gallon
Determined by Kenneth Cox 10/10/2003
Wild Collected by Steve Hootman & Kenneth Cox 0311; 10 October 2003 India Se La, east side, Arunachal Pradesh, India
To 6', rounded capsules with inserted style, leaves dark brown scaly beneath "is ssp. crassum - cylindrical capsules" per Peter Cox
.8600 ft. elev.

LOCATION
Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:1
PI:3/30/2010 Ckd:3/30/2010 Jason Martinez
Has particularly dark scales. At pond near Urticaceae sp.

Notes
6/29/2009 Mona Bourell — To 6', rounded capsules with inserted style, leaves dark brown scaly beneath "is ssp. crassum - cylindrical capsules" per Peter Cox 10/10/2003.

6/29/2009 Mona Bourell — Plants received from Steve Hootman, RSF via Nan Ray at Rhodo. Convention in South San Francisco, 2007. RSF # KCSH 0311. One of dozens of seedlings grown from seed from a plant in the wild with particularly dark scales.

Rhododendron maddenii ssp. maddenii Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Synonomy: Rhododendron brachysiphon I. B. Balfour ex Hutchinson
Rhododendron brevitubum I. B. Balfour & R. E. Cooper [not J. J. Smith (1914)]
Rhododendron calophyllum Nuttall
Rhododendron jenkinsii Nuttall
Rhododendron macranthum Griffith [not (Bunge) D. Don (1834)]
Rhododendron maddenii var. longiflorum W. Watson
Rhododendron polyandrum Hutchinson.
Description: Shrubs or small trees, 3–6 m tall; branches many; young shoots brownish scaly. Petiole grooved, 5–10 mm; leaf blade leathery, lanceolate,oblanceolate, or elliptic, 5–15(–18) × 2–4 cm; base cuneate; apex acute or obtuse; abaxial surface scales dense, reddish brown; adaxial surface scales present in young leaves, glabrescent. Inflorescence 3–5-flowered. Flowers fragrant. Pedicel 1.3–1.5 cm; calyx lobes 3–5 mm, orbicular or oblong, scaly; corolla funnelform, white, (3.5–)6–8.5(–10) cm; tube (20–)30–50(–60) mm; outer surface scaly; stamens 15–25, filaments usually glabrous ; ovary 10–12-locular; style exserted, upper 1/3 with scales; stigma large, discoid. Capsule ovoid, 10–20 × 10 mm

Native distribution: Forests, scrub, river valleys; ca. 2600 m. S Tibet, Bhutan, NE India, Sikkim

Record Notes: Name checked with the Flora of China, 1/8/2009.

ACCESSION **SFBG# 1962-0092** Rec'd: 2/13/1962
Source: Royston Nursery, B.C. gift of American Rhodi Soc.
Orig. Qty: 1
Material: plant

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:1 PI:
Ckd:12/22/2008 David Kruse-Pickler & Jason Martinez
SE corner of bed to the right of bench. #7 on bed inventory map.

Notes
1/8/2009 Mona Bourell — Originally in record as Rhododendron brachysiphon which according to the Flora of China is a synonym of Rhododendron maddenii subsp. maddenii. Name is being changed to show updated nomenclature.

Rhododendron madulidii Ericaceae X

INFO
Common Name:
Native Range: Phlippines:Palawan, Mt. Mantalingalan
Record Notes: In section Vireya of Subgenus Rhododendron.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-1018 RARE DEACCESSIONED** Rec'd: 9/8/1999
Source: Bill Moyles, Oakland-Rhododendron Society
Orig. Qty: 1
Material: seed
Seed from type plant selfed.

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Seed from type plant selfed.

Rhododendron magnificum Ericaceae !

INFO
Common Name:
Perennial Tree
Flowers Rosey purple
Native Range: Myanmar, Tibet
Description: Trees, 13–18 m tall; branchlets stout, glabrous. Petiole stout, slightly flattened, narrowly winged, 30–35 mm, sparsely gray-tomentose, glabrescent; leaf blade leathery, broadly obovate to oblong-ovate, widest above middle, 20–32 × 10–14 cm; base cuneate with broad wings decurrent down petiole; apex rounded, shortly apiculate; abaxial surface gray-white, with a thin loose 2-layered indumentum, upper layer arachnoid, tending to disappear in older leaves, lower layer compacted; adaxial surface slightly rugulose, glabrous; midrib and veins prominent abaxially. Inflorescence racemose-umbellate, ca. 30-flowered; rachis ca. 30 mm. Pedicel 1–1.5 cm, densely rufous-pubescent; calyx lobes 8, ca. 1 mm; corolla campanulate or funnelform-campanulate, rosy-purple, unspotted, 5–6 × ca. 5 cm, with darker nectar pouches, puberulent at base inside, lobes 8; stamens 16, unequal, filaments glabrous; ovary ca. 7 × 4 mm, 16–20-locular, densely rufous-tomentose; style red, longer than stamens, glabrous, stigma discoid. Fl. Feb–Mar.
Rainy forests or thickets along stream banks; 1800–2400 m. SE Xizang (Myanmar border) [NE Myanmar].

Record Notes: Spelling checked in GRIN, Flora of China, 4/30/2008.

ACCESSION **SFBG# 1992-0617 DEACCESSIONED** Rec'd: 6/8/1992
Source: Strybing Arboretum Society (Peter Schick)
Orig. Qty: 1
Material: plant
Flower color rosy-purple

Notes
4/27/2004 Tony Morosco — Recieved form dated Sept 2003 from Patrick Quinn, listing this accession as dead from bed 49I. Name given was Rhododendron sinogrande. This accession already Deaccessioned.

7/21/2003 Tony Morosco — Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found.

9/1/1993 — Unable to locate in nursery during inventory, 9/93

Peter Schick is with the Mendocino Coast Botanic Garden. The plant was grown from seed acquired in 1967 by the Society.

ACCESSION **SFBG# 1992-0618 DEACCESSIONED** Rec'd: 6/8/1992
Source: Strybing Arboretum Society (Peter Schick)
Orig. Qty: 1
Material: plant
Flower color rosy-purple
Peter Schick is with the Mendocino Coast Botanic Garden. The plant was grown from seed acquired in 1987 by the Society.

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Peter Schick is with the Mendocino Coast Botanic Garden. The plant was grown from seed acquired in 1987 by the Society.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0307 DEACCESSIONED** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 3
Material: 6 inch pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman; .

Notes

8/20/2009 Jeanne reports 2 dead in 0L4; possibly not enough light, not enough water?
Mona Bourell Deaccessioned.

12/4/2008 Jeanne reports one dead in 0L4; qty reduced from 3 to 2.
Mona Bourell

Rhododendron makinoi Ericaceae !

INFO Common Name:
Perennial Shrub
Native Range: Japan
Description: Evergreen shrubs 1.5--2 m tall. Leaves coriaceous, alternate, crowded at apex of branchlets; petiole 0.5--1.5 cm long, villous; blade linear, 10--17 cm long, 1--2 cm wide, margin entire, revolute, apex acute, base narrowing, attenuate into petiole, upper surface glabrous, lower surface with dense fuscous tree hairs. Flower buds terminal, solitary, ovoid-globose; outer scales orbiculate, aristate and mucronate, with dense villous hairs outside. Flowers early to mid May. Inflorescences corymbose, with 5--10 flowers, rachis 6--10 mm long. Pedicel 1.5--2.5 cm long, brownish villous. Calyx saucer-shaped, ca. 4 mm in diam., villous, shallowly 5-lobed, lobes widely deltoid, obtuse. Corolla purple, with dark blotches on upper inside, funnelform-campanulate, 3--4 cm long, 4--4.5 cm across, 5-lobed 1/3 of length, tube 2--2.5 cm long, glabrous outside, sparsely pilose inside; lobes semiorbiculate, 1--1.5 cm long, 1.5--2 cm wide. Stamens 10, irregular, 1.5--3 cm long; filaments densely pilose near base; anthers oblong, ca. 3 mm long. Ovary ellipsoid-ovoid, villous. Styles 2.5--3 cm long, glabrous. Capsule oblong or ellipsoid-oblong, 10--15 mm long, 8 mm across, villous. Seeds ellipsoid, ca. 1.2 mm long, 0.8 mm wide, acute at one end, laciniately appendiculate at other end.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1960-0246 DEACCESSIONED** Rec'd: 3/30/1960
Source: P.H. Brydon, Salem, Oregon
Orig. Qty: 1
Material: plant
clone from Exbury Estate Plant died 5/20/64.

Notes

clone from Exbury Estate Plant died 5/20/64.

ACCESSION **SFBG# 1993-0844** Rec'd: 10/25/1993
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 1
Material: plant
Flower color soft pink

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:11/20/1993
Ckd:

Notes

Rhododendron malayanum Ericaceae X

INFO Common Name:
Native Range: Malaysia, Borneo, Sumatra
Record Notes: In section Vireya of Subgenus Rhododendron.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1997-0150 DEACCESSIONED** Rec'd: 3/14/1997
Source: B.Tan & G.Keator #16
Orig. Qty: 1
Material: seed
Wild Collected by B.Tan & G.Keator 16; 20 September 1996 Malaysia: Pahang. Summit of Gunung Brinchang, around perimeter fence of microwave tower installation. Disturbed montane forest, 6,664'..

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2000-0410 DEACCESSIONED** Rec'd: 10/2/2000
Source: RBG Edinburgh via G. Argent 19881442*B
Orig. Qty: 4
Material: cutting
Wild Collected by Indonesia: Sumatra 39; 10 December 1991 .

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhododendron mallotum Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Flowers Red early spring
Synonomy: Rhododendron aemulorum I. B. Balfour.
Description: Shrubs or small trees, evergreen, 3–6(–8) m tall; older branches glabrous; branchlets stout, usually 7–9 mm in diam.; young shoots densely ferruginous-tomentose. Petiole stout, 15–27 mm, densely tomentose; leaf blade leathery, broadly oblanceolate or obovate, 7–14 × 4–7.5 cm; base obtuse; margin revolute; apex rounded, apiculate; abaxial surface densely rufous woolly-tomentose; adaxial surface dark green, rugose, midrib tomentose, otherwise glabrous; lateral veins 10–12-paired, deeply grooved. Inflorescence 7–14-flowered; rachis 10–15 mm, densely tomentose. Pedicel 1–1.3 cm, tomentose; calyx lobes 5, 1.8–3 mm, ferruginous-tomentose; corolla tubular-campanulate, fleshy, crimson, ca. 4 cm, with 5 dark basal nectar pouches, lobes 5; stamens 10, unequal, 2.2–3.2 cm, filaments red at base, glabrous; ovary ovoid, ca. 7 mm, densely rufous-tomentose; style ca. 2.3 cm, glabrous; stigma small. Capsule cylindric, oblique, slightly curved, 10–20 × 5–6 mm, with a persistent tomentum. Fl. May–Jun, fr. Aug–Oct.

Forests, Rhododendron thickets, rocky gullies; 3000–3700 m. W Yunnan [NE Myanmar].

Cultivation: A remarkable plant best in light shade with good drainage
Record Notes: Name checked with Flora of China, 4/22/2008.

ACCESSION
SFBG# 2008-0227 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 5
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:2 Pl: Ckd:11/17/2009 Jason Martinez
one is SW of Magnolia campbellii on hill.

Notes

3/16/2011 Mona Bourell	Jason planted one out from 0L4 to 73J, SW of Magnolia campbellii on hill. Record shows that one already exists in this bed. Qty increased from one to 2.
11/19/2009 Mona Bourell	Jason reports moving plant from 73E to 73J to replace R. barbatum that died.
10/6/2009 Olivier Thériault	1 plant found in 0L4 during nursery inventory, 9/29/2009. Previous qty in 0L4 was 2, last checked 8/20/2009 by Jeanne. Qty reduced from 2 to 1.
8/20/2009 Mona Bourell	Jeanne reports one dead in 0L4; possibly not enough light, not enough water? Qty reduced from 4 to 3.
10/27/2008 Mona Bourell	Jeanne reports one plant dead in 0L4; qty reduced from 5 to 4.

Rhododendron manipurense Ericaceae !

INFO
Common Name:
Perennial
Native Range: Himalayas
Record Notes: Name checked with The Plant List on 4/21/2014 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1975-0045 DEACCESSIONED Rec'd: 1/1/1972
Source: B. Vaerlin
Orig. Qty: 2
Material: cutting
Last plant dead.

Notes
Last plant dead.

ACCESSION
SFBG# 1987-0408 Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
Pl:7/30/1990 Ckd:4/11/2014 Jason Martinez
SE side of bed between Hedychium and Magnolia. # 31 on bed inventory map.

Notes

9/27/2007 David Kruse-Pickler	Plant found in bed 73G during Fuchsia walkthrough with Lisa Roberts. Location record stated that it was in bed 28. Location record changed to 73G.

Rhododendron maximum Ericaceae !

INFO
Common Name: rosebay
Perennial Shrub/tree
Height: 5 - 33ft.
Flowers White to pink, rarely deep pink to purple, with yellowish green spots on upper lobe
Native Range: E North America
Synonomy: Rhododendron ashleyi Coker

Description: Sub Genus: Hymenanthes
Section: Ponticum
Sub Section: Pontica

Shrubs or trees, to 10 m, sometimes rhizomatous. Stems: bark smooth to vertically furrowed, shredding; twigs multicellular stipitate-glandular-hairy and eglandular-hairy (hairs basally branched, crisped/matted), glabrate in age. Leaves persistent; petiole multicellular-hairy (hairs ± branched), often glabrescent; blade oblong to obovate or elliptic, (6-)9-20(-31) × (1.5-)2-5(-8) cm (length/width ratio 2.4-8), thick, coriaceous, margins entire, revolute to ± plane, glabrous or sparsely hairy (hairs branched), apex acuminate to sometimes acute, surfaces scattered stipitate-glandular-hairy and eglandular-hairy (hairs forming dense mat, basally branched, crisped, abaxially becoming sticky and matted, forming ± scaly or continuous, pale, shellaclike coating, smooth to slightly roughened, hairs ± deciduous adaxially). Floral bud scales stipitate-glandular-hairy, eglandular-hairy (hairs ferruginous, crisped), and short unicellular-hairy abaxially, margins hairy (hairs branched, long-celled). Inflorescences 10 -25-flowered; bracts similar to bud scales. Pedicels 17 -60 mm, multicellular stipitate-glandular-hairy. Flowers opening after development of leaves (of flowering shoots), erect to horizontal, not or only slightly fragrant; calyx lobes 2-6 mm, stipitate-glandular-hairy; corolla white to pink, rarely deep pink to purple, with yellowish green spots on upper lobe, campanulate, 20-36 mm, scattered stipitate-glandular-hairy on outer surface, petals connate, lobes 10-23 mm, tube gradually expanding into lobes, 7-16 mm; stamens 10, included, ± unequal, 14-26 mm; (ovary stipitate-glandular-hairy). Capsules borne on erect pedicels, 8-20 × 4-6.5 mm, stipitate-glandular-hairy. Seeds without distinct tails, flattened portion of testa well developed at each end;

ACCESSION
SFBG# 2013-0088 Rec'd: 3/28/2013
Source: Willowwood Arboretum, Index Seminum 2013, Morris County Park Commission, Morristown, NJ
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0 - Qty:~ Pl: Ckd:4/1/2013 Mona Bourell
seeds to Jeanne; #3 on original packet

Notes

Taxon Family Spelling Checked

Rhododendron megacalyx — Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Native Range: India, Myanmar, China: Yunnan
Description: Shrubs or small trees, 1.5–3 m tall; old branches glabrous; young shoots stout, brownish purple, cylindric, densely scaly. Petiole shallowly grooved, 10–30 mm; leaf blade leathery, obovate-elliptic or elliptic, 10–17 × 2.5–7 cm; base narrowed; apex rounded, apiculate, sometimes slightly concave; abaxial surface pale white, scales dense, reddish brown, appressed; adaxial surface dark green, scales dense on young leaves, glabrescent. Inflorescence terminal, shortly racemose, 3–5-flowered. Flowers fragrant. Pedicel stout, 2.5–3 cm, glabrous; calyx campanulate, 5-lobed to middle, 20–30 mm, enlarging and persisting to enclose mature capsule, scales absent; corolla broadly funnelform, white, 6.5–9.5 cm; tube 50–60 mm; outer surface scaly on lobes, lobes suborbicular, ca. 3 cm wide; stamens 10, unequal, slightly shorter than corolla tube; filaments slender, lower part pubescent; ovary 5-locular, densely scaly; style slightly exserted; base sparsely scaly; stigma large, discoid. Capsule cylindric, ca. 20 mm. Fl. Apr–Jun.
Evergreen broad-leaved forests, Tsuga forests; 2200–3000 m. SE Xizang, NW Yunnan [NE India, NE Myanmar].

Record Notes: Name checked in Flora of China, 4/22/2008.

ACCESSION
SFBG# 2008-0225 DEACCESSIONED Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 80-7157; .

Notes

12/15/2011 Mona Bourell — Location 72D removed from database by Mona Bourell on 12/15/2011 Reason: Jason reports plant dead. Location Details at time of removal: Bed: 72D (Rhododendron Garden- west of Pavillion) # Plants: 1 Planting Date: 7/8/2008 Last Checked: 7/8/2008 Jason Martinez Location Notes: temp # RSF-17; RSF#80-7157 Location ID: 21912. Record deaccessioned

ACCESSION
SFBG# 2008-0273 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 80/157; .

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:1/21/2009 Ckd:1/21/2009 Jason Martinez
temp# RSF-58 ; 80/157

Notes

Taxon Family Spelling Checked

Rhododendron megeratum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Burma+china+tibet
Description: Dwarf shrubs, evergreen, sometimes epiphytic, (0.05–) 0.3–0.6(–0.8) m tall; branchlets setose. Petiole 3–6 mm, scaly, setose; leaf blade leathery, elliptic, elliptic-obovate to broadly elliptic, (1.5–)3–4 × (1–)1.5–2 cm; base rounded; margin revolute, usually setose; apex obtuse, mucronate; abaxial surface whitish papillose, scales 0.5–1 × their own diameter apart, varying in size, brown, bladderlike, sunk in pits; adaxial surface dark green, shiny, glabrous except for a few bristles at base of midrib. Inflorescence 1–2(–3)-flowered. Pedicel ca. 1 cm, scaly, setose; calyx lobes 6–10 mm, obovate to rounded, persisting to enclose mature capsule, scaly, ciliate; corolla broadly campanulate, yellow or rarely white, rarely with purple spots, (1.6–)2–2.5 cm, tube (8–)10–12 mm, scaly; stamens 10, shorter than corolla, filaments pubescent towards base or to 2/3 of their length; ovary scaly; style stout, sharply bent, short, sparsely scaly at base. Capsule ovoid to cylindric-ovoid, 8–11 mm, scaly. Fl. Apr–Jun, fr. Jul–Sep.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1983-0005 DEACCESSIONED Rec'd: 9/24/1982
Source: Greer Gardens, Oregon
Orig. Qty: 3
Material: plant
1 dead, bed 73, 6/88. 1 dead, bed 73, 8/89.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

1 dead, bed 73, 6/88. 1 dead, bed 73, 8/89.

Rhododendron metternichii — Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 13ft.
Flowers Rose-colored
Native Range: Japan
Description: Large evergreen shrub to 4 m. high, with thick terete branches rusty-tomentose while young; leaves coriaceous, oblanceolate, 8-20 cm. long, 2.5-5 cm. wide, acute at both ends, deep green, lustrous, entire, with slightly recurved margins, densely rusty-tomentose beneath, the petioles 1-2 cm. long; inflorescence many-flowered, sessile, the bracts and bud-scales deciduous, the pedicels 2-5 cm. long, rusty-pubescent while young; corolla infundibuliform, 4-5 cm. across, 7-lobed, rose-colored, glabrous, stamens 14, the filaments white granular-pubescent on the lower half; ovary densely rusty-villous; styles glabrous, 3-3.5 cm. long; capsules ovoid-cylindric, 15-25 mm. long, 7-8 mm. in diameter, with persistent brown hairs.
Record Notes: Name checked with The Plant List on 1/3/2013 by Mona Bourell.

ACCESSION
SFBG# 1986-0476 DEACCESSIONED Rec'd: 3/1/1981
Source: National Arboretum NA 45155
Orig. Qty: 1
Material: plant
Wild Collected by Unknown s.n.; Japan. 1100 m..

Notes

8/21/2009 Mona Bourell — Jason reports plant in 73K died from poor health, trunk damage from long ago. Last checked here, one Middle of bed, off of paved path, set back and in front of 3 Laurels. #16 on bed inventory map, 11/20/2008. Deaccessioned.

11/20/2008 David Kruse-Pickler — Bed 73K formerly part of bed 28.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2013-0003 Rec'd: 1/3/2013
Source: Larry McDougle
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI:2/3/2014 Ckd:2/3/2014 Jason Martinez
Near Rh. 'Roy Hudson' at large Cupressus macrocarpa. Moved from 73H on 2/3/2014.

Notes

2/3/2014 Mona Bourell — Location 73H removed from database by Mona Bourell on 2/3/2014 Reason: Jason moved plant from 73H to 72D. Location Details at time of removal: Bed: 73H (Rhododendron Garden - South side at entry) # Plants: 1 Planting Date: 1/3/2013 Last Checked: 1/3/2013 Jason Martinez Location Notes: From Kyoto Botanical Garden Location ID: 29810

1/3/2013 Mona Bourell — From Kyoto Botanical Garden via Larry McDougle

Rhododendron micranthum Ericaceae !

INFO
Common Name:
Native Range: North Korea+manchuria+chi
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1987-0421 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 2 plants.

11/9/2005 Mona Bourell — Neil reports 1 plant dead in 73 on 11/1/2005. Qty reduced from 3 to 2.

Rhododendron minus var. chapmanii Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: [2] 4-8ft. Spread: 6-8ft.
Flowers Pink freckled
Native Range: Florida
Synonomy: Rhododendron punctatum var. chapmanii Alph. Wood
Description: Habit: Evergreen ; slow growing.
Form: Loose, open spreading shrub
Flower/Fruit: 4" trusses of pink freckled flowers on short tubes in late spring
Foliage: Alternate, simple, lustrous medium green broadleaf leaves; 1 to 2" long

image of © 2014 Mona Bourell, SFBG2009-0316

Cultivation: Hardiness Zones: 7 to 9 [to about 0 deg. F]
Site Requirements: High, bright shade; well-drained soil
Comments: Heat tolerant; native to Florida
Record Notes: Name checked with TROPICOS, 4/14/2009.

ACCESSION
SFBG# 2009-0316 Rec'd: 4/10/2009
Source: Rhododendron Species Foundation, RSF, Steve Hootman via Nan Ray
Orig. Qty: 1
Material: 2 inch pot

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI:3/30/2010 Ckd:3/30/2010 Jason Martinez
RSF # 1998/173. W of Magnolia campbellii

Notes

4/14/2009 Mona Bourell — Given to Nan Ray at Rhododendron annual convention spring 2007 for Strybing, by Steve Hootman, RSF. RSF # 1998/173.

Taxon Family Spelling Checked

Rhododendron molle Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Eastern+central China
Description: Shrubs, 0.5–2 m tall; branches densely gray-white-pubescent, also sparsely setose when young. Petiole 2–6 mm, puberulent and ± setose; leaf blade papery, oblong to oblong-lanceolate, 5–11 × 1.5–3.5 cm; base cuneate; margin ciliate; apex obtuse and mucronate; abaxial surface densely gray-white-pubescent, yellow-brown setose along midrib; adaxial surface sparsely to densely puberulent when young. Inflorescence terminal, racemose-umbellate: flowers opening before or with the leaves; many-flowered. Pedicel 1–2.5 cm, pubescent and sparsely setose; calyx lobes small, rounded, pubescent and setose-ciliate; corolla broadly funnelform, yellow or golden yellow, with dark red flecks on lobes, ca. 4.5 × 5–6 cm; tube cylindric, tapering towards base, ca. 26 mm wide, outer surface puberulent; lobes 5, elliptic or ovate-oblong, ca. 2.8 cm, puberulent on outer surface; stamens 5, unequal; filaments flat, puberulent below; ovary conical, ca. 4 mm, densely gray-white-pubescent, also sparsely setose; style to 6 cm, glabrous. Capsule conical-cylindric, 5-ribbed, 25–35 mm, puberulent and sparsely setose. Fl. Mar–May, fr. Jul–Aug.

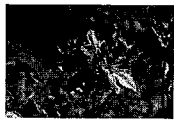


image of 4/1/ M.Lewis

Kron (Edinburgh J. Bot. 50: 279. 1993) treated Rhododendron japonicum A. Gray as R. molle subsp. japonicum (A. Gray) Kron. This taxon differs from subsp. molle in its more densely hairy fruit and yellow to orange-red flowers. It is restricted to Japan.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1972-0061 Rec'd: 2/28/1972
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI: Ckd:

Notes

Taxon Family Spelling Checked

Rhododendron montroseanum Ericaceae !

INFO
Common Name: Rhododendron
Perennial shrub-tree
Flowers pink March
Native Range: Southeastern Tibet
Synonomy: Rhododendron mollyanum Cowan & Davidian
Description: #

Trees 12–15 m tall; shoots stout, ca. 12 mm in diam., thinly gray-tomentose. Petiole stout, 20–40 mm, silvery-gray arachnoid-tomentose or glabrescent; leaf blade thickly leathery, oblanceolate to oblong, 20–30 × 5.5–10 cm; base rounded or broadly cuneate; apex rounded and mucronate; abaxial surface indumentum silvery-white, thin, compacted; adaxial surface glabrous; midrib and lateral veins prominent abaxially. Inflorescence racemose-umbellate, 15–20-flowered; rachis ca. 30 mm, floccose. Pedicel 3–5 cm, densely tawny-tomentose; calyx teeth 8, ca. 1 mm, minute, tomentose; corolla ventricose-campanulate, pink with crimson blotch at base, ca, 5 cm, lobes 8, emarginate; stamens 16, unequal, filaments glabrous; ovary 8–9 mm, densely rufous-tomentose; style slightly shorter than corolla, but longer than stamens, glabrous; stigma discoid.

Open montane forests; 2800–2900 m. S Xizang.

Record Notes: Name found with IPNI search, 6/15/2006. R. mollyanum found to be a synonym in Flora of China http://www.efloras.org/florataxon.aspx?flora_id=2&taxon_id=242344185

ACCESSION
SFBG# 1966-0344 Rec'd: 11/30/1966
Source: Royal Botanic Garden, Edinburgh
Orig. Qty: 1
Material: seed
Intended for use in: Rhododendron Garden

moved from b66B to 28, NZ renovation 9-2001. 1 plant started.

LOCATIONS
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
Pl: Ckd:2/3/2009 David Kruse-Pickler
SE corner of bed near foot path. #15 on bed inventory map. probably cutting from Heidelberg Hill plant, to be planted in Rhododendron Garden
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl: Ckd:2/13/2008 David Kruse-Pickler & Jason Martinez
Bed numbers revised, old bed 28. #4 on bed inventory map

Notes

2/3/2009 David Kruse-Pickler	One plant found in bed 73G during inventory planted out from bed 0D4. Location record for 0D4 deleted and new one created for 73G.
4/1/2008 David Kruse-Pickler	new tags & sign for changed name [old = R. mollyanum]
1/11/2008 David Kruse-Pickler	Bed 28, Severely damaged during 1/2008 winter storm. Waiting to see if it stump sprouts.
8/29/2007 David Kruse-Pickler	Bed 0D4. Moved for Rhody staging. Location record to be modified if permanently installed
9/12/2006 Mona Bourell	Tony's note: Volunteer Nan Ray wants to transfer to city. 9/9/2006. Tag in pot says R. mollyanum, but this is most likely a mistaken ID, because this acc # belongs to R. montroseanum.
7/20/2006 Mona Bourell	Mona could not find plant supposedly on Rhodo. table. Tag not placed.
6/15/2006 Mona Bourell	Note [unsigned] says cutting on Rhodo. table in nursery is large enough to be put into the garden.

ACCESSION
SFBG# 1992-0973 Rec'd: 8/1/1992
Source: Rhododendron Species Foundation 135-87
Orig. Qty: 1
Material: plant

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl:4/7/1993 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2007-0481 Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl: Ckd:11/20/2008 David Kruse-Pickler & Jason Martinez
NW corner of bed set back a bit to the left of large Pittosporum.

Notes

11/20/2008 David Kruse-Pickler	Found plant in bed 73K during inventory. Listed in bed 72(ambiguous). Location record changed from 72 to 73K.
9/23/2007 David Kruse-Pickler	From the Royal Botanical Gardens in UK

ACCESSION
SFBG# 2007-0482 Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
NW side of bed along foot path, near top of path before major curve.

Notes

2/25/2013 David Kruse-Pickler	#44 on old bed inventory map in 73E
9/23/2007 David Kruse-Pickler	From Valley Gardens Nursery in UK

ACCESSION
SFBG# 2008-0217 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl:4/21/2008 Ckd:4/21/2008 Jason Martinez & David Kruse-Pickler
temp # RSF-9; E corner of 73J

Notes

ACCESSION
SFBG# 2008-0232 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 2
Material:
Intended for use in: Rhododendron Garden

LOCATION
Bed 73B - Rhododendron Garden- east side Qty:1 Pl:
Ckd:5/12/2014 David Kruse Pickler & Jason Martinez
Middle of bed

Notes

11/2/2012 Olivier Thériault	1 plant(s) found in bed 73B during inventory by David Kruse-Pickler, Jason Martinez & Olivier Thériault on 10/2/2012. Accession reinstated.
4/29/2010 Olivier Thériault	2 plants not found in bed 0L4 during nursery inventory, 9/29/2009. Last checked 4/21/2008 by David Kruse-Pickler and Jason Martinez. Notes:temp # RSF-24; 94-209; seedlings from 2008-0217. Record deaccessioned 4/29/2010.

Taxon Family Spelling Checked

Rhododendron montroseanum 'Brodick' Ericaceae ?

INFO
Common Name:
Description: sinogrande +5°F 6' March. Pale-yellow to white flowers with a crimson blotch. Very large (to 30"), heavily-textured leaves with indumentum below. (Grandia)
'BRODICK' A selected form from the UK.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: This cultivar name has not been found with an internet search to be associated with the species R. montroseanum.
From Sonoma Horticultural Nursery Rhododendron species list, the following are species for which 'Brodick' is listed as cultivar:
- R. sinogrande +5°F 6' March. Pale-yellow to white flowers with a crimson blotch. Very large (to 30"), heavily-textured leaves with indumentum below. (Grandia)
'BRODICK' A selected form from the UK.
- R. houlstonii 'BRODICK' -5°F 5' Late March-April. Funnel-shaped, lavender-pink flowers tinged pink. Upright, open grower. Closely allied to R. fortunei ssp. discolor. (Fortunea)
- R. fortunei ssp. discolor +5°F 6' Early April. Fragrant pink flowers. Very large, matte-green leaves. Vigorous, upright habit. See also R. houlstonii 'BRODICK'. (Fortunea)

ACCESSION
SFBG# 1990-0094 Rec'd: 2/14/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl:7/30/1990 Ckd:2/13/2008 David Kruse-Pickler & Jason Martinez
73J formerly part of 28. #27 on bed inventory map

Notes
4/7/2008 Mona Bourell — Name not found with internet search. See notes under species record.

Rhododendron morii Ericaceae !

INFO
Common Name:
Native Range: Taiwan
Record Notes: Spelling checked with IPNI, 4/21/2008.

ACCESSION
SFBG# 1970-0156 Rec'd: 4/24/1970
Source: American Rhododendron Society
Orig. Qty: 1
Material: plant
Wild Collected by John Patrick 1110; Taiwan..

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1981-0036 DEACCESSIONED Rec'd: 12/1/1977
Source: National Arboretum PI 325030 NA 41388
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead bed 73, 8/82. 1 dead B71, 5/90.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead bed 73, 8/82. 1 dead B71, 5/90.

ACCESSION
SFBG# 1998-0388 DEACCESSIONED Rec'd: 9/8/1998
Source: Heng-chun Tropical Botanic Garden, Taiwan
Orig. Qty: 1
Material: seed
9/99 did not germinate.

Notes
9/99 did not germinate.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0204 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman; .

LOCATION
Bed 73H - Rhododendron Garden - South side at entry Qty:1 Pl:11/2/2009
Ckd:11/2/2009 Jason Martinez & David Kruse-Pickler
S of Rhododendron discolor; temp # RSF-1

Notes
11/10/2009 Mona Bourell — 11/2/2009 Jason moved plant from 73A to 73H.

Rhododendron moulmainense Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Native Range: China, India, Indonesia, Malaysia, Myanmar, Thailand
Synonomy: R. klossii Ridley, R. leucobotrys Ridley, R. nematocalyx I. B. Balfour & W. W. Smith [?], R. oxyphyllum Franchet, R. pectinatum , R. siamense Diels, R. stenaulum I. B. Balfour & W. W. Smith.
Description: Shrubs or small trees, 3–15 m tall; bark gray-brown, not peeling. Petioles stout, 10–15 mm, glabrous; leaf blade leathery, oblong-lanceolate or elliptic-lanceolate, 5–12 × 2.5–5 cm; base cuneate or broadly cuneate; margin revolute; apex acuminate to acute; both surfaces glabrous; lateral veins not reaching margin. Inflorescence subapical, 2- or 3-flowered. Pedicel 1–2 cm, glabrous; calyx lobes 5, shallowly undulate, small, glabrous; corolla narrowly funnelform, white, with a yellow blotch within, 4.3–5.5 cm, tube 15–20 × 3–4 mm in diam., lobes deeply divided, spreading, oblong-obovate, apex entire and rounded; stamens 10, unequal, 3.5–4 cm, slightly shorter than corolla, filaments flat, with silvery-white scurfy pubescence below middle; ovary long-cylindric, tapering into style, 5–10 mm, dark brown, glabrous; style ca. 5 cm, often shorter than corolla, slightly longer than stamens, glabrous. Capsule cylindric, apex acuminate, 35–60 × 4–6 mm; style persistent. Fl. Mar–Apr, fr. Jul–Dec.
Open forests, thickets; 700–1500 m. S Yunnan [NE India, Indonesia, Malaysia, Myanmar, Thailand].

Rhododendron nematocalyx is said to differ in its larger calyx. However, calyx size is in general extremely variable in this section; it is therefore uncertain whether this entity should be treated as a straight synonym of R. moulmainense or maintained as a variety of it.

ACCESSION
SFBG# 2008-0323 DEACCESSIONED Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 6 inch pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 80/092; .

Notes
2/11/2010 Olivier Thériault — 1 plant not found in 0L4 during nursery inventory, 9/29/2009. Last checked 4/22/2008 by David Kruse-Pickler and Jason Martinez, notes: 6" ;temp# RSF -108; 80/092. Record deaccessioned 2/11/2010.

Rhododendron moupinense 'Cox' Ericaceae !

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2000-0165 Rec'd: 3/9/2000
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 3
Material: plant

LOCATION
Bed 4A - Temperate Asia Qty:1 Pl: Ckd:9/25/2008 Dolores Gamez & Mona Bourell
Next to Jasminum humile.

Notes
9/25/2008 Mona Bourell Plant found growing in bed 4A with nursery tag. Reinstate accession.

1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron mucronulatum Ericaceae !

INFO
Common Name:
Native Range: Asia
Record Notes: var. chejuense becomes var. taquetii (Lev.) Nakai in addendum of Cox 1997. Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

image of 04/2 P. Harrigan

ACCESSION
SFBG# 1987-0098 DEACCESSIONED Rec'd: 3/1/1981
Source: National Arboretum NA 45204
Orig. Qty: 1
Material: plant
Wild Collected by Unknown s.n.; China..
Dead bed 71, 8/89. Unable to locate in nursery during inventory, 4/92.

Notes
Dead bed 71, 8/89. Unable to locate in nursery during inventory, 4/92.

Rhododendron multicolor Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Cream, yellow or red
Native Range: Sumatra
Description: Section Euvireya: Subsection Malesia
Height - 1.5m - terrestrial or epiphytic
Leaves - narrowly elliptic - 7 x 2cm
Flowers - cream, yellow or red - funnel-shaped - 2cm - up to 6 per umbel - sometimes scented
Location - Indonesia: Sumatra: widespread - 900-2100m
Epithet - "many-coloured" - can show variation in colour of the corolla on the same specimen.
Record Notes: In Section Vireya of Subgenus Rhododendron. Checked with IPNI and Vireya.com, 6/22/2010.

ACCESSION
SFBG# 2010-0414 Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:1 Pl: Ckd:7/1/2010
Marc Johnson
6" on table SW corner

Notes

Taxon Family Spelling Checked

Rhododendron nakaharai Ericaceae !

INFO
Common Name:
Perennial Shrub, dwarf
Height: 1ft.
Flowers Red
Native Range: Taiwan
Description: Predominate Flower Color: Red
Flower / Truss Description: Funnel-campanulate, brick-red to rose red. Inflorescence 2-3 flowered.
Bloom Time: Late to Very Late
Height (ft.) in 10 Yrs: 1
Cold Hardiness Temperature: -5°F (-21°C)
Foliage Description: Leaves elliptic to elliptic-obovate, up to 1/2" long, both surfaces hairy.
Plant Habit: Prostrate shrub, creeping and very compact
Sub Genus: Tsutsusi Section:
TsutsusiSub Section:

Geographical Origin:
N Taiwan

Cultivation: Hardy, heat tolerant and a late bloomer.

ACCESSION
SFBG# 2008-0265 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 5
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 75/267; .

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:4
Pl: Ckd:1/6/2011 Jason Martinez
temp# RSF-50; 75/267

Notes
1/26/2009 Mona Bourell Jason reports one plant was stolen; the other 4 are in bed 72D, 1/21/2009.

5/21/2008 Arlene Kennedy Couldn't find these plants in 0L4. Jason and David didn't know where they were either. David is looking into the issue.

Taxon Family Spelling Checked

Rhododendron neriiflorum var. neriiflorum Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 9ft.
Flowers Red Apr, May
Native Range: Bhutan, India, Myanmar, China
Synonomy: Rhododendron euchaites I. B. Balfour & Forrest
Rhododendron neriiflorum subsp. euchaites (I. B. Balfour & Forrest) Tagg
Rhododendron neriiflorum subsp. phoenicodum (I. B. Balfour & Farrer) Tagg
Rhododendron neriiflorum var. euchaites (I. B. Balfour & Forrest) Davidian
Rhododendron phoenicodum I. B. Balfour & Farrer.
Description: Shrubs 1–3 m tall; bark gray-brown, usually falling off in flakes; young shoots 3–4 mm in diam. below inflorescence, whitish tomentose, glabrescent. Petiole purple, 10–15 mm, glabrous when mature or glandular; Leaf blade smooth abaxially, without marked reticulations, oblong to obovate, 4–11 × 1.5–3.5 cm; base obtuse; apex obtuse or rounded, apiculate; abaxial surface glaucous, glabrous, epidermis papillate, sometimes markedly so and with strong reticulations; adaxial surface green, smooth, glabrous; midrib prominent abaxially, grooved adaxially; lateral veins 15–17-paired. Inflorescence umbellate, 5–12-flowered; rachis ca. 10 mm, tomentose. Pedicel 1–1.5 cm, sparsely stellate-tomentose; calyx fleshy when well-developed; lobes 5, 4–10 mm, glabrous; corolla tubular-campanulate, fleshy, crimson or bright red, 3–4.5 cm, with 5 dark crimson basal nectar pouches; lobes 5, rounded, ca. 1.5 cm, emarginate; stamens 10, unequal, 1.8–2.9 cm, filaments purple, glabrous; ovary conoid, tapering into style ca. 7 mm, densely tomentose, glandular, rarely glabrous; style glabrous. Capsule cylindric, ca. 22 × 5 mm, with remnants of indumentum. Fl. Apr–May, fr. Sep–Oct.
Mixed forests, Pinus forests, Rhododendron forests, bamboo forests; 2100–3600 m. SE Xizang, W Yunnan [Bhutan, NE India, Myanmar].

ACCESSION
SFBG# 1983-0006 DEACCESSIONED Rec'd: 9/24/1982
Source: Greer Gardens, OR
Orig. Qty: 3
Material: plant
Flower color red

Notes

2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 2? plants. 9/1/1986 planting date; 2/23/2006 last checked date by J. Martinez; Notes: 'Name change, see notes.'
4/1/2008 Mona Bourell	Name changed according to Flora of China treatment. Originally in record as Rhododendron neriiflorum ssp. euchaites which is a synonym for Rhododendron neriiflorum var. neriiflorum. Order new sign and tags when inventory is complete.
2/23/2006 Mona Bourell	Jason removed one dead plant, will check on remaining number. Meanwhile qty in 73 reduced from 3 to 2, 2/17/2006.
11/10/2005 Tony Morosco	Accession tag found by Neil Tierney near bed 73G. Plant likely dead.

Rhododendron niveum Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0494 DEACCESSIONED Rec'd: 1/1/1983
Source: Rhododendron Species Foundation 65/309
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead B71, 7/90.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead B71, 7/90.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0248 DEACCESSIONED Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 21
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
3 plants started.

Notes

2/12/2009 David Kruse-Pickler	No plants found in bed 28 during inventory. Record deaccessioned. 3 plants.11/18/1990

3 plants started.

Rhododendron northern lights series Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Description: Rhododendron "Northern Lights Series" - the most cold-hardy Azaleas (fully through zone 3), deciduous, with relatively stout stems for an Azalea, to 6' tall and wide, with showy and fragrant flowers before the foliage; several cultivars, including 'Golden Lights' (golden-orange), 'Orchid Lights' (shell pink), 'Rosy Lights' (rose-dark pink), and 'White Lights' (white-yellow)
Record Notes: Cultivar name found used in the trade with internet search; 5/28/2009.

ACCESSION
SFBG# 2009-0403 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS

Bed 15 - Temperate Asia & Dwarf Conifers Ckd:5/26/2009 Dolores Gamez	Qty:2	Pl:	
Bed 17 - Temperate Asia: Dwarf Conifers Ckd:5/26/2009 Dolores Gamez	Qty:1	Pl:	
Bed 20 - Temperate Asia	Qty:2	Pl:	Ckd:5/26/2009 Dolores Gamez

Notes

Rhododendron notiale Ericaceae X

INFO
Common Name:
Native Range: Australia, NE

ACCESSION
SFBG# 1999-1027 RARE DEACCESSIONED Rec'd: 9/8/1999
Source: Bill Moyles, Oakland-Rhododendron Society
Orig. Qty: 1
Material: seed
Seed hand pollinated by Lyn Craven, Australia.

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Seed hand pollinated by Lyn Craven, Australia.

Taxon Family Spelling Checked

Rhododendron nuttallii Ericaceae !

INFO
Common Name:
Perennial Tree
Native Range: Bhutan, India, Vietnam, Tibet
Description: Small trees, to 10 m tall, or epiphytic, with thick roots, to 4 m tall; old branches glabrous; young shoots dark, densely scaly. Petiole convex, ca. 20 mm, sparsely scaly; leaf blade leathery, elliptic, 12–20 × 6–10 cm; base rounded; apex rounded; abaxial surface scales dense, small, unequal, brownish red; adaxial surface scales dense when young, glabrescent; midrib raised on both surfaces; lateral veins 12–16-paired. Inflorescence terminal, 5(–11)-flowered. Pedicel pendulous, ca. 3 cm; calyx lobes 15–25 mm, oblong-elliptic; apex rounded, scales present, dense; corolla white tinged with yellow on tube and with lobes tinged pale red, (7.5–)10(–12.5) cm; tube (45–)70–80 mm, outer surface scaly at base; lobes rounded, shorter than tube; stamens 10, as long as corolla tube, filaments pubescent, anthers reddish brown, ca. 8 mm; ovary 5-locular; style curved upwards; base densely scaly; stigma large, discoid. Capsule 30–35 mm, scaly, lobes keeled. Fl. Apr–May.
Rhododendron thickets, epiphytic or terrestrial; ca. 2400 m. SE Xizang [N India, N Vietnam].

Record Notes: Spelling checked in GRIN, Flora of China, 4/30/2008.

ACCESSION
SFBG# XY-1847 DEACCESSIONED
Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

ACCESSION
SFBG# 1960-0633 DEACCESSIONED
Rec'd: 10/23/1960
Source: Dr. P.J. Bowman, Fort Bragg
Orig. Qty: 1
Material: plant
Flower color white
Threatened as per TPC Gardens Publ. 1983, Kew England

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Threatened as per TPC Gardens Publ. 1983, Kew England

ACCESSION
SFBG# 1985-0169
Rec'd: 3/1/1985
Source: Enjoy Nursery, Occidental
Orig. Qty: 1
Material: plant
Flower color white

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl: Ckd:4/19/2007 Tony Morosco
NW of window to Gallery in raised planter. about 10 ft high.

Notes

5/9/2006 Tony Morosco — Unlabled plant in bed 5B ID'ed by Dick Turner (apparently he planted it). He recommended that it be moved to the Rhododendron garden because it is "lost" in the current location. put temporary tag on plant, ordered permanent tag and sign.

ACCESSION
SFBG# 1986-0504 DEACCESSIONED
Rec'd: 1/1/1986
Source: Owen Pierce, Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color white

Notes

1/15/2009 Mona Bourell — Patrick doubts presence in bed 14A, 1/14.2009. Last checked here, one in 1994. Deaccessioned 1/15/2009.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0378 DEACCESSIONED
Rec'd: 4/13/1992
Source: Jack Spring
Orig. Qty: 1
Material: plant
Flower color white

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73G during inventory. Record deaccessioned.1 plant, 1/11/1994 last checked date.

ACCESSION
SFBG# 2006-0597
Rec'd: 9/29/2006
Source: Mrs. Betty Oliver, Menlo Park, CA via Nan Ray, volunteer.
Orig. Qty: 2
Material: unknown
Intended for use in: Rhododendron renovation

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl:12/28/2006
Ckd:11/20/2008 David Kruse-Pickler & Jason Martinez
Near bays trees and Eucryphia on west side of bed, near intersection of paved paths. #19 on bed inventory map.

Notes

7/24/2007 Mona Bourell — Jason reports that plant in 73D died. The roots had been destroyed before planting out.

2/13/2007 Tony Morosco — One specimen in bed 28 Near bays trees and Eucryphia on west side of bed, near intersection of paved paths. Plant had tags that read "Dr. Evans", so could be cultivar name.

1/10/2007 Mona Bourell — Jason says the plant in 73D under Cornus will probably will die due to severe damage before planting.

1/9/2007 Mona Bourell — Sign was manufactured for Jim and given to Jason for bed 73D, request for Jason deleted.

1/2/2007 Mona Bourell — Jason reports planting out 2 plants, one in 73D, the other on Heidleberg Hill 28. Says the small one might not make it but didnt indicate which was the smaller.

10/11/2006 Mona Bourell — Says 'John Paul Evans' on plant tag when received.

10/6/2006 Mona Bourell — Donation arranged by SFBG volunteer, Nan Ray.

ACCESSION
SFBG# 2008-0296
Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 5
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman CCHH8104; .

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:2
Pl:8/5/2011 Ckd:12/14/2011 Jason Martinez
Planted between Zenobia & Spiraea

Notes

4/22/2014 Mona Bourell — Location 68A removed from database by Mona Bourell on 4/22/2014 Reason: Jason reports plants died. Location Details at time of removal: Bed: 68A (Ancient Plant Garden-Left side of entry walk and North of streambed) # Plants: 2 Planting Date: 7/6/2010 Last Checked: 7/6/2010 Jason Martinez Location Notes: on either side of Cornus controversa. Location ID: 26026

12/15/2011 Mona Bourell — Location 0L4 removed from database by Mona Bourell on 12/15/2011 Reason: Jason planted out one to 72D. Location Details at time of removal: Bed: 0L4 (Nursery- Lath House North West Bench 4) # Plants: 1 Planting Date: Last Checked: 1/13/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 6" ; temp# RSF-81 ; CCHH8104 Location ID:

2/1/2011 Marc Johnson — 2 plants not found in 0L5 during nursery inventory, 1/20/2011. Previous notes indicate that Marc found these plants in 0L4 during nursery inventory, 1/13/2011. Location record removed.

1/19/2011 Marc Johnson — 2 plants found in 0L4 during nursery inventory 1/13/2011. Location record added 1/19/2011.

10/5/2009 Olivier Thériault — 4 plants found during nursery inventory, 9/29/2009. Previous qty in 0L5 was 5, qty reduced from 5 to 4.

Taxon Family Spelling Checked

Rhododendron nuttallii 'John Paul Evans' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1997-0785 Rec'd: 11/17/1997
Source: Enjoy Rhod Nursery, Occidental, CA
Orig. Qty: 1
Material: plant

LOCATION			
Bed 49G - Nurserymen's Garden Morosco	Qty:1	Pl:	Ckd:2/5/2007 Tony

Notes

4/24/2007 David Kruse-Pickler	Record reaccessioned after found in be 49G by T. Morosco.
1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron occidentale Ericaceae !

INFO
Common Name: western azalea
Perennial Shrub
Native Range: Western North America
Description: One of the parents of the Exbury hybrids
Record Notes: Name checked with The Plant List on 4/18/2012 by Mona Bourell.

Image of © 2005 Tony Morosco, SFBG

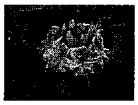


Image of © 2005 Tony Morosco, SFBG

ACCESSION
SFBG# XY-2562 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white
with
pink
tinge

Notes

2/13/2014 Mona Bourell	Location 48 removed from database by Mona Bourell on 2/13/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4782. Record deaccessioned 2/13/2014 due to no active locations.

ACCESSION
SFBG# 1977-0042 DEACCESSIONED Rec'd: 1/1/1976
Source: Smith & Mossman
Orig. Qty: 7
Material: plant
Flower color white
with
pink
tinge
Cross between Smith & Mossman 502 & 232. Only 2 remain, 4/84.

Notes

2/13/2014 Mona Bourell	Location 48 removed from database by Mona Bourell on 2/13/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 2 Planting Date: Last Checked: Location Notes: Location ID: 4783. Record deaccessioned 2/13/2014 due to no active locations.

Cross between Smith & Mossman 502 & 232. Only 2 remain, 4/84.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1980-0008 DEACCESSIONED Rec'd: 1/1/1978
Source: Smith & Mossman
Orig. Qty: 2
Material: plant
Wild Collected by Smith & Mossman GG 4AK; U.S.A. California USA: California..
Flower color white
with
pink
tinge
Tag found 11/89.

Notes

2/8/2011 David Kruse-Pickler	Record deaccessioned without removing last location record. Bed 48, 1 plant

Tag found 11/89.

ACCESSION
SFBG# 1980-0010 DEACCESSIONED Rec'd: 1/1/1978
Source: Smith & Mossman
Orig. Qty: 1
Material: plant
Wild Collected by Smith & Mossman 28; U.S.A. California California. Crescent City flats..
Flower color white
with
pink
tinge

Notes

2/13/2014 Mona Bourell	Location 48 removed from database by Mona Bourell on 2/13/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4784. Record deaccessioned 2/13/2014 due to no active locations.

ACCESSION
SFBG# 1980-0014 DEACCESSIONED Rec'd: 1/1/1978
Source: Smith & Mossman #232
Orig. Qty: 1
Material: plant
Flower color white
with
pink
tinge
Parent from Stagecoach Hill.

Notes

2/12/2014 Mona Bourell	Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4785. Record deaccessioned 2/12/2014 due to no active locations.

Parent from Stagecoach Hill.

ACCESSION
SFBG# 1980-0015 DEACCESSIONED Rec'd: 1/1/1978
Source: Smith & Mossman
Orig. Qty: 1
Material: plant
Wild Collected by Smith & Mossman 245; U.S.A. California California. Parent plant located on Stagecoach Hill, Humboldt Co..
Flower color white
with
pink
tinge

Notes

10/2/2012 Mona Bourell	Location 39 removed from database by Mona Bourell on 10/2/2012 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 39 (ambiguous location: California Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4786. Record deaccessioned 10/2/2012 due to no active locations.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1980-0021 Rec'd: 1/1/1978
Source: Smith & Mossman
Orig. Qty: 1
Material: plant
Intended for use in: California

Wild Collected by Smith & Mossman 604; U.S.A. California California: Humboldt Co.: Stagecoach Hill..
Flower color white
with
pink
tinge
1 additional received, 1/88 via SAS.

LOCATIONS
Bed 31A - California Qty:1 Pl:11/16/2012 Ckd:11/16/2012 Terry Seefeld
Center N side

Bed 48D - Redwood Trail Qty:1 Pl: Ckd:9/10/2012 Mona Bourell & Terry Seefeld
NW corner: #19 on bed inventory map.

Notes

11/27/2012 Olivier Thériault — Location 0A3 removed from database by Olivier Thériault on 11/27/2012 Reason: Terry planted out to 31A. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 5/7/2012 Terry Seefeld Location Notes: from plant in 31D, 2/17/2005 Location ID: 28756

3/8/2010 Olivier Thériault — 1 plant not found in 0A3 during nursery inventory. "planting date" 2/17/2005, last checked 7/19/2007 by Jeanne Rich, notes: cutting from bed 31D. Checked with Terry Seefeld, who didn't know about it. Location removed.

10/20/2008 David Kruse-Pickler — Terry Seefeld reports no plants remaining in bed 31D. Record deaccessioned.

8/2/2007 Mona Bourell — Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.

1 additional received, 1/88 via SAS.

ACCESSION
SFBG# 1986-0145 DEACCESSIONED Rec'd: 1/1/1985
Source: Smith & Mossman
Orig. Qty: 2
Material: plant
Wild Collected by Smith & Mossman 401; U.S.A. California California..
Flower color white
with
pink
tinge
Unable to locate (31).

Notes

Unable to locate (31).

ACCESSION
SFBG# 1986-0147 Rec'd: 1/1/1985
Source: Smith & Mossman 502
Orig. Qty: 1
Material: plant
Wild Collected by Smith & Mossman 502; U.S.A. California California..
Flower color white
with
pink
tinge

LOCATION
Bed 31A - California Qty:1 Pl: Ckd:9/14/2009 Mona Bourell & Terry Seefeld
SE edge of bed near Carex barbarae; #15 on bed inventory map.

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0148 DEACCESSIONED Rec'd: 1/1/1985
Source: Smith & Mossman 701
Orig. Qty: 1
Material: plant
Flower color white
with
pink
tinge
1 additional received 1/88 via SAS.

Notes

2/12/2014 Mona Bourell — Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4788. Record deaccessioned 2/12/2014 due to no active locations.

2/18/2010 Mona Bourell — This accession could not definitively be matched up to a specific plant during inventory of beds 31. Last checked in undesignated subbed 31, one plant when accessioned in 1986. Most likely one of the untagged plants in 31A. Location removed.

1 additional received 1/88 via SAS.

ACCESSION
SFBG# 1988-0025 Rec'd: 1/1/1988
Source: Smith & Mossman 413
Orig. Qty: 2
Material: plant
Wild Collected by Smith & Mossman 413; U.S.A. California California..
Flower color white
with
pink
tinge
Plants via SAS. Removed from bed 48D, 1/98.

LOCATION
Bed 31A - California Qty:1 Pl: Ckd:2/23/2011 Mona Bourell & Terry Seefeld
S side of stream, S corner of bed near Iris patch where paths meet; #18 on bed inventory map.

Notes

Plants via SAS. Removed from bed 48D, 1/98.

ACCESSION
SFBG# 1988-0026 DEACCESSIONED Rec'd: 1/1/1988
Source: Smith & Mossman via SAS
Orig. Qty: 1
Material: plant
Flower color white
with
pink
tinge

Notes

2/12/2014 Mona Bourell — Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4790. Record deaccessioned 2/12/2014 due to no active locations.

ACCESSION
SFBG# 1988-0027 DEACCESSIONED Rec'd: 1/1/1988
Source: Smith & Mossman #30 or #250
Orig. Qty: 1
Material: plant
Flower color white
with
pink
tinge
1 dead B49, several left, 8/90.

Notes

2/13/2014 Mona Bourell — Location 48 removed from database by Mona Bourell on 2/13/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4791. Record deaccessioned 2/13/2014 due to no active locations.

1 dead B49, several left, 8/90.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1988-0029 DEACCESSIONED Rec'd: 1/1/1988
Source: Smith & Mossman
Orig. Qty: 1
Material: plant
Flower color white
with
pink
tinge
Smith & Mossman 245 X 50215.

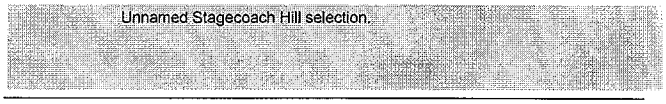
Notes

2/18/2010 Mona Bourell — This accession could not definitively be matched up to a specific plant during inventory of bed 31A. Last checked in here, one plant when accessioned in 1988. Most likely one of the untagged plants in 31A. Deaccessioned for now.

ACCESSION
SFBG# 1988-0030 DEACCESSIONED Rec'd: 1/1/1988
Source: Smith & Mossman
Orig. Qty: 1
Material: plant
Flower color pink
Unnamed Stagecoach Hill selection.

Notes

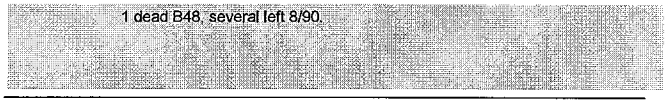
2/12/2014 Mona Bourell — Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4793. Record deaccessioned 2/12/2014 due to no active locations.



ACCESSION
SFBG# 1988-0031 DEACCESSIONED Rec'd: 1/1/1988
Source: Mossman & Smith #508
Orig. Qty: 1
Material: plant
Flower color white
with
pink
tinge
1 dead B48, several left 8/90.

Notes

2/12/2014 Mona Bourell — Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4794. Record deaccessioned 2/12/2014 due to no active locations.



ACCESSION
SFBG# 1988-0032 DEACCESSIONED Rec'd: 1/1/1988
Source: Smith & Mossman #38
Orig. Qty: 1
Material: plant
Flower color white
with
pink
tinge

Notes

2/12/2014 Mona Bourell — Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4795. Record deaccessioned 2/12/2014 due to no active locations.

ACCESSION
SFBG# 1988-0033 DEACCESSIONED Rec'd: 1/1/1988
Source: Don Mahoney, Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney 3; U.S.A. California California. Austen Creek near Cazadero..
Flower color white
with
pink
tinge

Notes

2/12/2014 Mona Bourell — Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4796. Record deaccessioned 2/12/2014 due to no active locations.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1988-0034 DEACCESSIONED Rec'd: 1/1/1988
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Wild Collected by Mike McCullough 422-84; U.S.A. California California. From San Diego County.
Flower color white
with
pink
tinge
Plant dead 2/97.

Notes

Plant dead 2/97.

ACCESSION
SFBG# 1987-0647 DEACCESSIONED Rec'd: 8/1/1987
Source: Smith & Mossman 413
Orig. Qty: 1
Material: plant
Flower color white
with
pink
tinge
Unable to locate in nursery during inventory, 4/92.

Notes

Unable to locate in nursery during inventory, 4/92.

ACCESSION
SFBG# 1987-0648 DEACCESSIONED Rec'd: 8/1/1987
Source: Smith & Mossman 502L
Orig. Qty: 1
Material: plant
Flower color white
with
pink
tinge
Unable to locate in nursery during inventory, 4/92.

Notes

Unable to locate in nursery during inventory, 4/92.

ACCESSION
SFBG# 1987-0649 DEACCESSIONED Rec'd: 8/1/1987
Source: Strybing Arboretum Society via C. Spiller
Orig. Qty: 1
Material: plant
Wild Collected by Caroline Spiller s.n.; U.S.A. California California. On Washington Star Highway, El Dorado County border above Nevada City and Grass Valley. 5000 ft..
Flower color white
with
pink
tinge
Unable to locate in nursery during inventory, 4/92.

Notes

Unable to locate in nursery during inventory, 4/92.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0281 Rec'd: 7/11/1989
Source: Martha Byrns, Berkeley
Orig. Qty: 8
Material: plant
Flower color white
with
pink
tinge
2 plants wild collected in Mendocino county (about 12 years old), the other 6 Smith & Mossman collections (purchased from SAS, about 5-6 years old). No data on any. 3 plants evidently not R. occidentale. Each has been assigned a new acc no. - 3 color forms, may be different plants, moved from 31A to 28 (91 -251, -252, -253).1 dead B48, 25 left per gardener 6/92.

LOCATIONS
Bed 31A - California Qty:1 Pl: Ckd:9/14/2009 Mona Bourell & Terry Seefeld
E end of bed near Iris patches; #13 on bed inventory map.

Bed 48B - Redwood Trail Qty:1 Pl:10/16/2009 Ckd:10/2/2012 Mona Bourell & Terry Seefeld
NE side of bed, 7-10' interior from paved path; #29 on bed inventory map.

Bed 48D - Redwood Trail Qty:4 Pl:7/13/1989 Ckd:9/10/2012 Mona Bourell & Terry Seefeld
N edge; #22 on bed inventory map.

Notes
1/9/2009 Olivier Thériault — Found one plant in bed 0A3 while doing nursery bed sweep. Added location.

2 plants wild collected in Mendocino county (about 12 years old), the other 6 Smith & Mossman collections (purchased from SAS, about 5-6 years old). No data on any. 3 plants evidently not R. occidentale. Each has been assigned a new acc no. - 3 color forms, may be different plants, moved from 31A to 28 (91-251, -252, -253).1 dead B48, 25 left per gardener 6/92.

ACCESSION
SFBG# 1989-0582 DEACCESSIONED Rec'd: 10/26/1989
Source: Mrs. McCombs, Berkeley
Orig. Qty: 1
Material: plant
Flower color white
with
pink
tinge
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

ACCESSION
SFBG# 1993-0086 DEACCESSIONED Rec'd: 3/4/1993
Source: Rhododendron Species Foundation
Orig. Qty: 2
Material: plant
Flower color pink

Notes
2/18/2010 Mona Bourell — This accession could not definitively be matched up to a specific plant during inventory of bed 31A. Last checked here, 2 in 1994. Most likely one of the untagged plants in 31A. Deaccessioned for now.

ACCESSION
SFBG# 1995-0203 DEACCESSIONED Rec'd: 5/1/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney; Stone Step Creek, Camp Meaker..

Notes
3/23/2004 Tony Morosco — Found accession tag attached to dead plant in bed 38B. Only one plant listed in locations in bed 0 (Nursery). Deaccessioned.

ACCESSION
SFBG# 1977-0044 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty:
Material: unknown
Two dead 7-99.

Notes
Two dead 7-99.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0055 Rec'd: 9/1/1998
Source: Mike McCulla #1311
Orig. Qty: 15
Material: plant
Wild Collected by Mike McCulla 1311; U.S.A. California USA: California: Marin County - Mt. Tamalpais..
Five planted in bed 31A

LOCATION
Bed 31A - California Qty:2 Pl:1/12/2000 Ckd:9/14/2009 Mona Bourell & Terry Seefeld
3 of 5 plants tagged center of bed at E edge of Aspens; #24 on bed inventory map.

Notes
11/29/2012 Mona Bourell — 1 plant(s) removed from bed 31A, for a new total of 2 plant(s). Previous information for location: Bed 31A (California) # Plants: 3 Planting Date: 1/12/2000 Last Checked: 9/14/2009 Mona Bourell & Terry Seefeld Location Notes: 3 of 5 plants tagged center of bed at E edge of Aspens; #24 on bed inventory map. Location ID: 14059. Reported by Terry Seefeld on

9/15/2009 Mona Bourell — 3 of 5 plants found tagged [with old tags] during inventory. 5 plants when checked by Tony 1/2/2007. However there are 9 untagged plants in the bed. Some of these may be this accession. Must wait until they loose their leaves and then flower to solve some puzzles.

1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "10". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Five planted in bed 31A

ACCESSION
SFBG# 1999-0072 Rec'd: 10/1/1998
Source: Don Mahoney-serpentine N of Occidental, Ca
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney 88; U.S.A. California USA: California: Sonoma County. Camp Meeker. Serpentine outcrop north of Occidental..

LOCATION
Bed 31A - California Qty:2 Pl: Ckd:12/29/2009 Mona Bourell & Terry Seefeld
One N side of stream between Epipactis and path [2nd plant from entrance], 2nd one just E of Aspens toward S path; #6 on bed inventory map.

Notes
12/23/2009 Mona Bourell — One more found at edge of path, 2nd plant from entrance.

9/15/2009 Mona Bourell — 2 Plants found in bed 31A during inventory. Reinstate accession.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1999-1101 Rec'd: 11/30/1999
Source: Cutting from S. Mossman's garden 118
Orig. Qty: 2
Material: plant
Wild Collected by Mossman, S. 118; U.S.A. California USA: California,.

LOCATIONS
Bed 31A - California Qty:1 Pl: Ckd:9/14/2009 Mona Bourell & Terry Seefeld
Close to E end of bridge, close to path; #3 on bed inventory map.

Bed 48B - Redwood Trail Qty:1 Pl:10/16/2009 Ckd:10/2/2012 Mona Bourell & Terry Seefeld
NE side of bed, 5' SW from quick coupler; #33 on bed inventory map. Rooted from plant in 31A.

Notes
9/16/2009 Mona Bourell — Originally in record as Rhododendron occidentale SM 118 [species table] but the information that it is wild collected #118 of S. Mossman is captured on the Acc. tag automatically.

9/15/2009 Mona Bourell — One plant found by Mona & Terry in 31A during inventory. Location reinstated.

1/13/2009 Mona Bourell — Terry reports that plants are no longer in 31A, 1/13/2009. Last checked here 1999. Location removed.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2003-0394 Rec'd: 1/15/2003

Source: Yerba Buena Nursery
Orig. Qty: 25
Material: 1 gallon
Flower color White,
Pink,
Yellow

LOCATIONS

Bed 31A - California Qty:1 Pl:2/25/2009 Ckd:9/14/2009 Mona Bourell & Terry Seefeld
Near bridge in aspen grove; #32 on bed inventory map.

Bed 48C - Redwood Trail Qty:12 Pl: Ckd:3/4/2013 Mona Bourell & Terry Seefeld
E side of bed;

Bed 48D - Redwood Trail Qty:5 Pl:1/1/2004 Ckd:2/24/2014 Mona Bourell & Terry Seefeld
Center E side; #27 on bed inventory map. 5 of 8 remain that were planted out.

Bed 48N - Redwood Trail Qty:4 Pl:1/1/2004 Ckd:5/30/2013 Mona Bourell
NE end of bed near bedmarker;

Notes

9/12/2012 Mona Bourell — At time of inventory of 48D, 9/10/2012, 5 of 8 remain that were planted out.

11/16/2010 Mona Bourell — Terry reports one plant dead in 48N. Qty reduced from 2 to one.

3/8/2010 Olivier Thériault — Terry reports one plant dead in 48C. Qty reduced from 13 to 12.

8/2/2007 Mona Bourell — Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.

3/2/2007 Mona Bourell — Terry reports planting 8 in W side of 48C; 5 already existed in the bed. Qty updated to 13.

3/2/2007 Mona Bourell — Terry reports one plant dead in 40A , 11/28/2006. Location deleted from record.

9/28/2006 Mona Bourell — Jeanne & Mona found only 10 in 0A3 during inventory, 9/28/2006. Qty reduced from 14 to 10.

ACCESSION

SFBG# 2003-0506 Rec'd: 11/24/2003

Source: Hallberg property, via Don Mahoney, via Strybing Arboretum Society Plant Sale
Orig. Qty: 1
Material: Seed/spore
Wild Collected by Don Mahoney s.n.; 1 January 2000 Hallberg Propery, Sonoma County, circa 2000. Growing under Eucalyptus. Flowers small, pink..
Flower color Pink

LOCATION

Bed 48N - Redwood Trail Qty:1 Pl: Ckd:5/30/2013 Mona Bourell
NE end of bed N of bedmarker.

Notes

6/13/2013 Mona Bourell — Plant found in 48N during inventory 5/30/2013. Accession reinstated.

12/9/2010 Mona Bourell — Terry reports one plant dead in 48N, none remain. Last checked here, one on 12/4/2003 by Terry. Planted 12/4/2003. Deaccessioned.

12/4/2003 Tony Morosco — Seed collected by Don Mahoney on Hallberg property, Sonoma County circa 2000.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2005-0057 DEACCESSIONED Rec'd:

Source: Smith and Mossman form via Mike McCullough # 1801 Stagecoach
Orig. Qty: 2
Material: unknown
Wild Collected by Mike McCullough 1801 Stagecoach; U.S.A. CA Humboldt Stagecoach Hill Azalea Reserve, road going up the N branch of the Y, not far from the short brown post with 2 white bars.

Notes

12/28/2009 Olivier Thériault — 1 plant not found in 0A2 during nursery inventory, 6/1/2009. Last checked 7/10/2007 by Mona Bourell, 6" container. Record deaccessioned 12/28/2009.

10/1/2008 Mona Bourell — Terry found loose tag near pump house 9/19/2008.

10/3/2006 Mona Bourell — Jeanne & Mona found 1 in 0A2 during inventory 9/21/2006

4/7/2006 Mona Bourell — Terry reports one plant dead in 0A3 - not previously listed for this location. Qty in 0L6 reduced from 2 to 1. 4/7/2006.

ACCESSION

SFBG# 2005-0061 Rec'd:

Source: Big Basin State Park via Mike McCullough #2404
Orig. Qty: ?
Material: cutting
Wild Collected by Mike McCullough 2404 Big Basin; U.S.A. CA Santa Cruz Big Basin Redwoods State Park: Opal Creek. Multi-stemmed 12 ' shrub. Fl. 2 1/2 " white with orang flare, 12 per truss. Slippage of orange onto adjoining petals. Corolla length 1". There is some pink on top of the 3/4 " tube. Lvs 4" x 1". Full bloom mid June..

LOCATION

Bed 1 - Exterior Perimeter Beds Qty:1 Pl:7/26/2007 Ckd:7/26/2007 Jeanne Rich

Notes

8/1/2007 Mona Bourell — Jeanne reports that Janet Lopez planted it out into her beat, probably ext. per bed 1, 7/26/2007.

10/3/2006 Mona Bourell — Jeanne & Mona found 1 in 0A2 during inventory 9/21/2006

1/20/2005 Geoff Smick — Don suggested for me to accession 1 each of the Big Basin and Cowell plants and give the rest to UCSC.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2005-0062 Rec'd:

Source: Cowell State Park via Mike McCullogh (sp.?), #701
Orig. Qty: ?
Material: cutting
Wild Collected by Mike McCullough 701 Cowell; 31 May 1987 U.S.A. CA Santa Cruz Cuttings from plant: Henry Cowell Redwoods State Park. From Graham Hill Rd, S of Lockwood Ln. Shrub ca. 8 ft tall; fl. 2 3/8 " with yellow flare, 14 per truss, and a pink tube. Blooms in mid may..

LOCATIONS

Bed 1 - Exterior Perimeter Beds Qty:1 Pl:7/26/2007 Ckd:7/26/2007 Janet Lopez

Bed 48M - Redwood Trail Qty:1 Pl: Ckd:2/13/2013 Mona Bourell & Terry Seefeld
W side of bed near path; E of snap valve.

Notes

11/30/2007 Mona Bourell — Jeanne fourmd loose tag in 0D3, 11/27/2007. Plant found by Terry 11/30/2007, to be planted out soon. Paperwork coming.

8/22/2007 Mona Bourell — Janet Lopez planted out one into bed 1, 7/26/2007.

7/26/2007 Mona Bourell — Shrub ca. 8 ft tall; fl. 2 3/8 " with yellow flare, 14 per truss, and a pink tube. Blooms in mid may.

10/3/2006 Mona Bourell — Jeanne & Mona found 1 in 0A2 during inventory 9/21/2006

1/20/2005 Geoff Smick — Don suggested for me to accession 1 each of the Big Basin and Cowell plants and give the rest to UCSC.

ACCESSION

SFBG# 2007-0332 Rec'd: 7/17/2007

Source:
Orig. Qty: 5
Material:
Wild Collected by Mike McCullough Arcatia 2204; 1 July 2007 U.S.A. CA Humboldt Co. Arcatia Azalea Reserve..

LOCATION

Bed 0? - Qty:5 Pl: Ckd:

Notes

7/19/2007 Mona Bourell — Flowers 2 3/8 ", pink and white candystripe with orange flare

ACCESSION

SFBG# 2009-0467 Rec'd:

Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon
Intended for use in: California

LOCATION

Bed 48B - Redwood Trail Qty:1 Pl:10/16/2009 Ckd:10/2/2012 Mona Bourell & Terry Seefeld
E corner of bed near paved road, and dirt path, NE of bench; #26 on bed inventory map.

Notes

6/10/2009 Olivier Thériault — Cutting taken from plant in bed 31A, located along gravel path. Plant died since then. Has extensive pink and red flowers.

ACCESSION

SFBG# 2009-0468 Rec'd:

Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION

Bed 48B - Redwood Trail Qty:1 Pl:10/16/2009 Ckd:10/2/2012 Mona Bourell & Terry Seefeld
NE edge along paved road, between two other accessions; #28 on bed inventory map.

Notes

6/10/2009 Olivier Thériault — Propagated by cutting from plant located in bed 31A, along stream and path, on 8/10/2008. Accession number from original plant unknown.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2010-0121 Rec'd:

Source: unknown, established in bed 31D
Orig. Qty: unknown
Material: unknown

LOCATION

Bed 31A - California Qty:8 Pl: Ckd:3/11/2010 Mona Bourell
Source unknown, established in bed without any info; #8,9,14,17,19,21,23, 26, 28 on bed inventory map.

Notes

3/11/2010 Mona Bourell — 8 plants were found in bed 31A during bed inventory 9/14/2009. They were not tagged, nor signed so they have been assigned this accession number. The inventory bed map numbers are printed on each accession tag.

ACCESSION

SFBG# 2012-0013 Rec'd:

Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION

Bed 34A - California Qty:1 Pl: Ckd:11/16/2011 Mona Bourell
E end of bed, S edge of pond; #75 on bed inventory map. Established in bed. 1 of 3 remains. GIS E map: H4

Notes

1/19/2012 Mona Bourell — One plant found established in bed, source unknown. Terry reports that this is one of 3 that remains.

ACCESSION

SFBG# 2012-0470 Rec'd:

Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATIONS

Bed 48B - Redwood Trail Qty:5 Pl: Ckd:10/2/2012 Mona Bourell & Terry Seefeld
Scattered throughout bed: #8 on bed inventory map. Old plants established, no acc tags found during inventory.

Bed 48D - Redwood Trail Qty:2 Pl: Ckd:2/24/2014 Mona Bourell
W edge. central; #12 on bed inventory map.

Bed 48I - Redwood Trail Qty:2 Pl: Ckd:2/25/2013 Mona Bourell & Terry Seefeld
SW ncorner, established , source unknown.

Bed 48M - Redwood Trail Qty:1 Pl: Ckd:2/13/2013 Mona Bourell & Terry Seefeld
Center W side interior. Old plant, before Terry Seefeld's tenure.

Notes

10/15/2012 Mona Bourell — These are plants found established in the Redwood Trail beds for which no accession tags were found during inventory. Possible old accession from 48 [sub bed not designated] include: XY-2562, 1977-42, 1980-10,19 1980-14, 1986-148, 1988-26,19 88-27, 1988-30, 1988-31, 1988-32, 1988-33

ACCESSION

SFBG# XY-0172 Rec'd:

Source: unknown
Orig. Qty: unknown
Material: unknown

LOCATION

Bed 48I - Redwood Trail Qty:1 Pl: Ckd:2/21/2013 Mona Bourell
SE corner;

Notes

Taxon Family Spelling Checked

Rhododendron occidentale 'SM Form' Ericaceae !

INFO
Common Name:
Perennial Shrub
Record Notes: Plants received as "Smith-Mossman Forms" of the Western Azalea. About Frank Mossman & Britt Smith: Britt Smith, now a retired Boeing airplane designer, and his good friend, Dr. Frank Mossman of Vancouver, WA, collected and documented cuttings of the very fragrant, abundantly-flowered Western Azalea in the wilds of northern California and southern Oregon. They collected and propagated cuttings for breeding material for use in hybridizing experiments, which they planted in their own gardens. In 1997, the Smiths decided to sell their Kent East Hill acreage, and the azaleas' fate was in question. Fortunately, an agreement to help the buyer and developer with the wetland restoration of the property in exchange for the azalea collection for the arboretum was developed and the Azalea garden was born.
http://mg.jefferson.wsu.edu/uploads/File/newsletters/2006-june.pdf

ACCESSION
SFBG# 2005-0058 Rec'd:
Source: Smith and Mossman form via Mike McCullough #401
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 1 - Exterior Perimeter Beds Qty:1 Pl:7/26/2007 Ckd:7/26/2007 Jeanne Rich

Bed 31A - California Qty:1 Pl:11/16/2012 Ckd:11/16/2012 Terry Seefeld
NE corner. Planted where Vaccinium ovatum 88-24 had died in 31A.

Notes

2/13/2013 Mona Bourell — Location 48M removed from database by Mona Bourell on 2/13/2013 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48M (Redwood Trail) # Plants: 2 Planting Date: 11/27/2007 Last Checked: 12/16/2010 Terry Seefield Location Notes: Near center of bed. Location ID: 21468

2/5/2013 Mona Bourell — Location 48C removed from database by Mona Bourell on 2/5/2013 Reason: Not found during inventory, 1/31/2013 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 48C (Redwood Trail) # Plants: 1 Planting Date: 10/16/2009 Last Checked: 10/16/2009 Terry Seefield Location Notes: N side of bed Location ID: 24874

11/27/2012 Olivier Thériault — Location 0A3 removed from database by Olivier Thériault on 11/27/2012 Reason: Terry planted out to 31A . Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 1/28/2012 Marc Johnson Location Notes: 1gal; needs Location ID: 24216

12/20/2010 Mona Bourell — Terry reports one plant dead in 48M. Qty decreased from 3 to 2.

6/3/2009 Olivier Thériault — 2 plants found in 0A3 while doing nursery inventory. One plant had name on tag as Rhododendron sp. New tag ordered.

5/20/2008 Mona Bourell — Jeanne found loose tag and no plant to match in 0A2: one plant last seen here 11/27/2007. Location removed.

12/11/2007 Mona Bourell — Terry reports planting 3 into 48M and that one remains in 0A2, 11/27/2007.

ACCESSION
SFBG# 2005-0059 DEACCESSIONED Rec'd:
Source: Smith and Mossman form via Mike McCullough #2203
Orig. Qty: ?
Material: unknown
Wild Collected by Mike McCullough 2203; U.S.A. CA.

Notes

4/2/2013 Mona Bourell — Location 0A3 removed from database by Mona Bourell on 4/2/2013 Reason: Loose tag turned with other 'dead plant' tags. No other information. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 6/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 1gal Location ID: 17299. Record

10/3/2006 Mona Bourell — Jeanne & Mona found 1 in 0A2 during inventory 9/21/2006

Taxon Family Spelling Checked

ACCESSION
SFBG# 2005-0060 Rec'd:
Source: Smith and Mossman form via Mike McCullough #1802
Orig. Qty: ?
Material: unknown

LOCATION
Bed 48B - Redwood Trail Qty:1 Pl:10/16/2009 Ckd:10/2/2012 Mona Bourell & Terry Seefeld
NE side of bed along paved road; #30 on bed inventory map.GIS N map: C14

Notes

10/3/2006 Mona Bourell — Jeanne & Mona found 1 in 0A2 during inventory 9/21/2006

ACCESSION
SFBG# 2005-0063 Rec'd:
Source: S&M Mike McCullough 'Fragrant Path'
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 1 - Exterior Perimeter Beds Qty:2 Pl:7/26/2007 Ckd:7/26/2007 Janet Lopez

Bed 48C - Redwood Trail Qty:1 Pl:11/16/2009 Ckd:1/31/2013 Mona Bourell & Terry Seefeld
NE corner of bed.

Notes

8/22/2007 Mona Bourell — Janet Lopez planted out 2 into bed 1, 7/26/2007.

10/3/2006 Mona Bourell — Jeanne & Mona found 2 in 0A2 during inventory 9/21/2006

ACCESSION
SFBG# 2005-0064 Rec'd: 1/18/2005
Source: S & M, Mike McCullough #0012
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 1 - Exterior Perimeter Beds Qty:6 Pl:7/26/2007 Ckd:7/26/2007 Jeanne Rich

Bed 48B - Redwood Trail Qty:2 Pl:10/16/2009 Ckd:10/2/2012 Mona Bourell & Terry Seefeld
NE side 5' SW from directional sign and E of bed S of bench;

Bed 48M - Redwood Trail Qty:2 Pl:11/16/2007 Ckd:2/13/2013 Mona Bourell & Terry Seefeld
NW corner along path NE of snap valve.

Bed 48N - Redwood Trail Qty:2 Pl:1/5/2009 Ckd:5/30/2013 Mona Bourell & Terry Seefeld
1 at N end with other Rhod. occ.; 1 NW of Umbellularia.

Notes

12/11/2007 Mona Bourell — Terry reports planting out 2 into 48M; 2 remain in 0A2, 11/16/2007.

12/11/2007 Mona Bourell — Terry reports planting out from 0A2, 2 to 48M, leaving 2 in 0A2, 11/16/2007

8/1/2007 Mona Bourell — Jeanne reports that Janet Lopez planted it out into her beat, probably ext. per bed 1, 7/26/2007.

10/3/2006 Mona Bourell — Jeanne & Mona found 6 in 0A2 during inventory 9/21/2006

Taxon Family Spelling Checked

ACCESSION

SFBG# 2005-0065 Rec'd: 1/18/2005

Source: #2201 on tag, Mike McCullough,
Orig. Qty: ?
Material: unknown

LOCATIONS

Bed 0A3 - Nursery-California Natives Qty:1 Pl: Ckd:6/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal

Bed 1 - Exterior Perimeter Beds Qty:2 Pl: Ckd:7/26/2007 Jeanne Rich

Notes

6/3/2009 Olivier Thériault — One plant found in 0A3 during inventory 6/2/2009

8/1/2007 Mona Bourell — Jeanne reports that Janet Lopez planted out, 7/26/2007. [probably in ext. per. bed 1]

10/3/2006 Mona Bourell — Jeanne & Mona found 2 in 0A2 during inventory 9/21/2006

ACCESSION

SFBG# 2005-0066 Rec'd: 1/18/2005

Source: #2203 on tag, Mike McCullough, or strawberry hill
Orig. Qty: ?
Material: unknown
Wild Collected by Mike McCullough 2203; .

LOCATION

Bed 0A3 - Nursery-California Natives Qty:1 Pl: Ckd:6/2/2009 Olivier Thériault
1gal

Notes

4/2/2013 Mona Bourell — Loose tag turned with other 'dead plant' tags. No other information

10/3/2006 Mona Bourell — Jeanne & Mona found 1 in 0A2 during inventory 9/21/2006

1/20/2005 Geoff Smick — may be part of accession # 2005-0059, but pot labels poorly written , not too sure what is going on with all of those rhodys!

Rhododendron occidentale 'Graciosa' Ericaceae

INFO

Common Name: Graciosa Western Azalea
Perennial Shrub
Flowers Orange, Yellow May
Description: Tall, upright, deciduous shrub that is cold hardy down to -12 degrees F. Leaves are elliptic to oblong, glossy, medium green, 1 1/4 to 3 1/2 inches long. Leaf undersides are glaucous. Flowers are borne in large, showy trusses in mid-spring just after the leaves emerge. The deciduous azalea is known for superb fall color and unsurpassed spring flowers.
Cultivation: It is usually less picky about soil conditions, though it too prefers well-drained and acid conditions. Though azaleas have a potentially large list of possible pest and disease problems, they are usually trouble free if planted correctly in proper cultural conditions.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name not found on the American Rhododendron Society website, IPNI, or Tropicos. Google search does not look good either. AK 3/12/07.
Originally in record as Rhododendrn 'Graciosa'; this cultivar name was found [internet search] to be a cultivar of R. occidentale, M. Bourell, 3/13/2007.

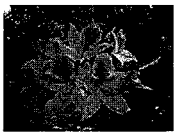


image of © 2007 Mona Bourell, SFBGXY-0970

image of © Lee Boerger SFBG

Taxon Family Spelling Checked

ACCESSION

SFBG# XY-0970 Rec'd: 1/1/1950

Source: Unknown
Orig. Qty: 1
Material: plant
Flower color orange
Tag found 1/90.

LOCATION

Bed 74 - Moon Viewing Garden Qty:2 Pl: Ckd:9/24/2014 Mona Bourell
N part of bed, W edge, one on either side of Rhododendron 'Louisa Hunnewell'

Notes

11/10/2003 Tony Morosco — Inactive Date noted as 1/31/1990 but not deaccessioned. Inactive date cleared.

Tag found 1/90.

Rhododendron occidentale 'Rogue River Belle' Ericaceae

INFO

Common Name:
Perennial Shrub
Height: 8-10ft.
Flowers White, Pink, Yellow
Description: Cultivar: Rogue River Belle

Plant Category: landscape, shrubs,
Plant Characteristics: low maintenance,
Foliage Characteristics: medium leaves, deciduous,
Foliage Color: green,
Flower Characteristics: fragrant, long lasting, showy, single,
Flower Color: pinks, whites, yellows,

Cultivation: Tolerances: deer, seashore, slope,
Requirements
Flowering Time Range: Early Spring to Late Spring
USDA Hardiness Zone: 7 to 9
AHS Heat Zone: Not defined for this plant
Light Range: Part Sun to Full Sun
pH Range: 4.5 to 6.5
Soil Range: Sandy Loam to Clay Loam
Water Range: Normal to Moist
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 6/3/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION

SFBG# 1973-0089 Rec'd: 1/1/1973

Source: Britt Smith, Seattle, WA
Orig. Qty: 2
Material: plant
Reactivated 5/89. Dead 4/98.

LOCATION

Bed 48N - Redwood Trail Qty:1 Pl: Ckd:5/30/2013 Mona Bourell
E edge outside of taxus hedge. GIS H6

Notes

5/30/2013 Mona Bourell — Plant found during inventory of 48N on 5/30/2013. Accession reinstated. In bloom.

Reactivated 5/89. Dead 4/98. Deaccessioned 4/21/1998.

Rhododendron occidentale 'Stagecoach Frills' Ericaceae

INFO

Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1988-0028 Rec'd: 1/1/1988
Source: Smith & Mossman
Orig. Qty: 2
Material: plant

LOCATION
Bed 31A - California Qty:1 Pl: Ckd:9/14/2009 Mona Bourell & Terry Seefeld
Center of bed at E edge of Aspens; #29 on bed inventory map.

Notes
2/12/2014 Mona Bourell: Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4875

9/15/2009 Mona Bourell: Previously 2 listed for bed 31A. Only one was found tagged during inventory but there are 9 plants of R. occidentale in this bed without tags. Wait until they loose their leaves and/or flower to look for more clues.

Rhododendron occidentale ro 88-29 Ericaceae X

INFO
Common Name:

ACCESSION
SFBG# 1999-1100 DEACCESSIONED Rec'd: 11/30/1999
Source: Strybing Nursery
Orig. Qty: 1
Material: plant

Notes
2/18/2010 Mona Bourell: This accession could not definitively be matched up to a specific plant during inventory of bed 31A. Last checked in here, one plant in 1999. Most likely one of the untagged plants in 31A. Deaccessioned for now.

Rhododendron occidentale sm701 Ericaceae X

INFO
Common Name:
Perennial Shrub

ACCESSION
SFBG# 1999-1102 Rec'd: 11/30/1999
Source: S. Mossman 701
Orig. Qty: 1
Material: plant
Wild Collected by Mossman, S. 701; U.S.A. California USA: California.

LOCATION
Bed 31A - California Qty:1 Pl:12/7/1999 Ckd:12/29/2009 Terry Seefeld
S. Mossman #701. First azalea at path after sign at E entrance to garden; #7 on bed inventory map.

Notes
9/16/2009 Mona Bourell: Originally in record as Rhododendron occidentale SM 701 [species table] but the information that it is wild collected #701 of S. Mossman is captured on the Acc. tag automatically.

Rhododendron odoriferum See: Rhododendron maddenii subsp. crassum !

INFO
Common Name:
Native Range: S. Tibet
Record Notes: Name checked with The Plant List on 6/25/2014 by Mona Bourell, and found to be a synonym of Rhododendron maddenii subsp. crassum

ACCESSION
SFBG# 1961-0547 DEACCESSIONED Rec'd: 10/24/1960
Source: Dr. Paul Bowman, Fort Bragg
Orig. Qty: 3
Material: cutting
3 plants planted. 2 noted B73, 1/82.

Notes
2/13/2009 David Kruse-Pickler: No plants found in bed 73 during inventory. Record deaccessioned. 2 plants.

3 plants planted. 2 noted B73, 1/82.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0491 DEACCESSIONED Rec'd: 1/1/1986
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
2/13/2009 David Kruse-Pickler: No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Rhododendron odoriferum 'Bowman' Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Height: 6'ft.
Flowers White May, Jun
Synonomy: R. maddenii ssp. crassum
Description: Fragrant Flowers
Record Notes: Species name checked with IPNI; cultivar name found used by American Rhododendron Society.

ACCESSION
SFBG# 2007-0495 Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 3
Material: 3 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATIONS
Bed 73E - Rhododendron Garden- north central, along fence Qty:2 Pl:
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
N part of bed on peninsula.

Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:
Ckd:2/2/2009 Jason Martinez & David Kruse-Pickler
NE corner of bed. #35 on bed inventory map

Notes
2/25/2013 David Kruse-Pickler: #47 on old bed inventory map in 73E

2/2/2009 David Kruse-Pickler: J. Martinez reports that no plants are in 72B. Location record listed 1 plant in 72B with a 9/27/07 planting date. That record changed to 73F.

7/22/2008 David Kruse-Pickler: 2 plants found in bed 73E during bed inventory. Location record created. Qty decreased from 3 to1 in bed 72B.

Rhododendron oldhamii Ericaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1970-0245 DEACCESSIONED Rec'd: 10/1/1970
Source: US National Arboretum PI325038
Orig. Qty: 3
Material: plant
Flower color red
2 dead 8/73, B49.

Notes
11/17/2008 Mona Bourell: Gardener Beat 9 reports plant is no longer in 49I. Last checked here 3/12/2007. Deaccessioned 11/17/2008.

2 dead 8/73, B49.

Taxon Family Spelling Checked

Rhododendron orbiculare ssp. cardiobasis Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Rose
Native Range: China: Guangxi
Description: Shrubs, rarely small trees, 1–4.5(–15) m tall; young shoots usually ca. 5 mm in diam., green, glabrous. Petiole cylindric, 30–70 mm, glabrous; leaf blade thickly leathery, , 5–12.5 × 5.5–10.5 cm; 8–12.5 × 5.5–9 cm; base subcordate or ± rounded; abaxial surface glabrous; abaxial surface glaucous; adaxial surface green; midrib raised abaxially, grooved adaxially; lateral veins 10–14-paired, impressed adaxially. Inflorescence 7- or 8-flowered; rachis 15–25 mm, glandular. Pedicel 2.5–3.5 cm, puberulent, glandular; calyx ca. 1.5 mm, margin undulate, glandular; corolla campanulate, rose, 3.2–3.5 cm, glabrous; lobes 7, ovate, 1.3–1.5 × ca. 1.8 cm, emarginate; stamens 14, 1–2 cm, filaments glabrous; ovary conoid, ca. 8 × 2.5 mm, densely glandular-hairy; style ca. 1.8 cm, glabrous; stigma capitate, ca. 2 mm in diam. Capsule cylindric, curved, 22–30 × 5–6 mm.
Forests; 1500–2200 m. NE Guangxi.
Record Notes: Name checked with Flora of China, 5/1/2008.

ACCESSION
SFBG# 2008-0315 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 6 inch pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman; .

LOCATION
Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
West end of bed, 15' up from intersection of paved path and 6' set off path.

Notes

2/25/2013 David Kruse-Pickler	Plant found in bed 73E; accession reinstated.
2/11/2010 Olivier Thériault	1 plant not found in 0L4 during nursery inventory, 9/29/2009. Last checked 4/22/2008 by David Kruse-Pickler and Jason Martinez, notes: 6", temp#RSF -100. Record deaccessioned 2/11/2010.

Rhododendron orbiculare ssp. orbiculare Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink Spring
Native Range: China: Sichuan
Description: Shrubs, rarely small trees, 1–4.5(–15) m tall; young shoots usually ca. 5 mm in diam., green, glabrous. Petiole cylindric, 30–70 mm, glabrous; leaf blade thickly leathery, oblong to orbicular, 5–12.5 × 5.5–10.5 cm; base cordate-auriculate to rounded, the lobes often overlapping; apex obtuse or rounded; both surfaces usually glabrous; abaxial surface glaucous; adaxial surface green; midrib raised abaxially, grooved adaxially; lateral veins 10–14-paired, impressed adaxially. Inflorescence 7- or 8-flowered; rachis 15–25 mm, glandular. Pedicel 2.5–3.5 cm, puberulent, glandular; calyx ca. 1.5 mm, margin undulate, glandular; corolla campanulate, rose, 3.2–3.5 cm, glabrous; lobes 6–8, ovate, 1.3–1.5 × ca. 1.8 cm, emarginate; stamens 11–14, 1–2 cm, filaments glabrous; ovary conoid, ca. 8 × 2.5 mm, densely glandular-hairy; style ca. 1.8 cm, glabrous; stigma capitate, ca. 2 mm in diam. Capsule cylindric, curved, 22–30 × 5–6 mm.
Leaf blade orbicular, 5.5–11.5 × 5.5–10.5 cm; base auriculate-cordate, lobes overlapping; abaxial surface glabrous. Corolla lobes 7; stamens 14.

Forests, rocky slopes; 1400–3500(–4000) m. SW Sichuan.

Cultivation: Easy to grow, best in light shade

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0234 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 7
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:4 Pl:11/12/2008
Ckd:12/22/2008 Jason Martinez & David Kruse-Pickler
SE corner of bed to the right of bench. #9 on bed inventory map.

Notes

4/20/2009 Olivier Thériault	Jeanne reports one plant dead in 0L4. Last checked 11/20/2008. Temp # RSF-26. Location removed.
1/6/2009 David Kruse-Pickler	One plant found dead during inventory. Qty reduced from 5 to 4.
11/20/2008 Mona Bourell	Jeanne reports one plant dead in 0L4 from root rot, 11/20/2008; Qty decreased from 2 to one.

Rhododendron orbiculatum Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 4 metersft.
Flowers Pink, White
Native Range: Sabah (North Borneo)
Description: From Vireya site:

Usually epiphytic
Subsection Euvireya
Height - 4m - usually epiphytic
Leaves - broadly ovate - 6.5 x 6cm
Flowers - tubular with large lobes - 8cm - up to 6 per umbel - sometimes scented
Location - Malaysia: Sabah & Sarawak; Brunei; Indonesia: Kalimantan, Sulawesi - 800-1800m
Epithet - "rounded", alluding to leaf shape

"six florets to the truss and a beautiful shell pink"
Record Notes: Name spelling checked with The Plant List , however status listed as "unresolved" on 8/25/2011 by Mona Bourell. Not listed on the American Rhododendron Society list.
In Section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 2011-0567 Rec'd: 8/19/2011
Source: Pacific Island Nursery, HI
Orig. Qty: 1
Material: 5" pot/liner

LOCATION
Bed 0E4 - Nursery- Vireya Rhododendron House Qty:1 Pl:
Ckd:8/19/2011 Nan Ray
5"

Notes

8/25/2011 Mona Bourell	Frost sensitive

Taxon Family Spelling Checked

Rhododendron oreodoxa var. fargesii Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Flowers Pink
Native Range: China
Description: Shrubs or small trees, 1–8(–12) m tall; shoots ca. 4 mm in diam. below inflorescence; young shoots gray-tomentose, glabrescent. Petiole 10–25 mm, glandular when young; leaf blade leathery, elliptic or obovate-elliptic, 4.5–10 × 2–3.5 cm; base rounded; apex obtuse or rounded, apiculate; both surfaces glabrous; abaxial surface pale green; adaxial surface dark green; midrib grooved adaxially; lateral veins 13–15-paired. Inflorescence 6–8(–12)-flowered; rachis ca. 5 mm, glandular and tomentose. Pedicel purple, 0.5–1.5 cm, sparsely glandular-hairy or sparsely wispy brown-tomentose; calyx lobes 6 or 7, 1–3 mm, glandular outside; corolla campanulate, pale pink, 3.5–4.5 cm, lobes 5–8, orbicular, ca. 1 cm; stamens 12–14, filaments glabrous or pubescent; ovary conoid, 5–8 mm, glabrous or glandular-hairy; style 2.8–3.4 cm, glabrous or densely glandular-hairy, stigma small. Capsule cylindric, slightly curved,
For var. fargesii: Ovary densely glandular; .Pedicel glandular; corolla lobes 6 or 7; stamens 12–14; ovary densely glandular-hairy; style glabrous.
Forests, thickets; 1800–3500 m. S Gansu, W Hubei, S Shaanxi, NW Sichuan.

Record Notes: Originally in the record as R. fargesii, which is a synonym according to the Flora of China, 5/5/2010.

ACCESSION
SFBG# 1962-0009 DEACCESSIONED Rec'd: 1/10/1962
Source: The Bovees, Portland - gift Am. Rhod. Soc.
Orig. Qty: 1
Material: ball and burlap

Notes

5/5/2010 Mona Bourell	Originally in record as Rhododendron fargesii. According to the Flora of China Rhododendron fargesii Franchet is a synonym for Rhododendron oreodoxa var. fargesii.
3/16/2010 Mona Bourell	Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

ACCESSION
SFBG# 1986-0470 DEACCESSIONED Rec'd: 3/1/1981
Source: UC Berkeley Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Sino-American Expedition; China. Western Hubei..
2 plants started. 1 dead B73, 7/90.

Notes

5/5/2010 Mona Bourell	Originally in record as Rhododendron fargesii. According to the Flora of China Rhododendron fargesii Franchet is a synonym for Rhododendron oreodoxa var. fargesii.
2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

2 plants started. 1 dead B73, 7/90.

Taxon Family Spelling Checked

Rhododendron ovatum Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs, 2–4(–6) m tall; young shoots sparsely glandular-hairy and pubescent. Petiole ca. 8 mm, narrowly winged, pubescent; leaf blade ovate to oblong-elliptic, 3.5–5 × 1.9–2.5 cm; base rounded or rarely broadly cuneate; margin slightly curved; apex acute and mucronate; adaxial surface glabrous or pubescent; lateral and net veins inconspicuous abaxially. Inflorescence subapical, 1-flowered. Pedicel 0.8–1.8 cm, densely gray-brown pubescent, also with short glandular hairs; calyx deeply lobed; lobes ovate or oblong-ovate, 4–5 × 3–4 mm, densely gray-brown pubescent, also sparsely glandular hairy at base abaxially, margin glabrous; corolla rotate, purplish, purple, or pink, with purple flecks inside tube, 1.6–2.3 cm, outer surface glabrous, inner surface puberulent; lobes oblong-obovate or broadly obovate; stamens 5, unequal, 1.5–2.1 cm, slightly shorter than corolla, filaments flat, pubescent in lower half; ovary ovoid, with dense short glandular hairs; style ca. 2.4 cm, exserted, glabrous. Capsule broadly ovoid, ca. 8 × 6 mm, densely gray-brown pubescent, also sparsely glandular. Fl. Apr–May, fr. Jul–Oct.

Gao Lianming (pers. comm.) notes that recent field studies have shown that the differences used to separate var. setuliferum from the type of the species, namely the narrower leaf blade and the style with dense bristles near the base, are not even borne out by the type of this variety, and in any case these features vary continuously between the two varieties.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1983-0007 DEACCESSIONED Rec'd: 9/24/1982
Source: Greer Gardens
Orig. Qty: 2
Material: plant

Notes

2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 2 plants.

ACCESSION
SFBG# 1989-0263 DEACCESSIONED Rec'd: 3/27/1987
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 73, 7/93.

Notes

Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 73, 7/93.

Taxon Family Spelling Checked

Rhododendron pachypodum Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Native Range: China: Yunnan
Description: Shrubs, rarely small trees, rarely epiphytic, 1–4(–5) m tall; young shoots densely brown-scaly, otherwise glabrous. Petiole 6–16 mm, densely scaly, sometimes long-villous; leaf blade leathery, elliptic, elliptic-lanceolate or obovate, 6–11 × 2–5 cm; base narrower; apex acuminate or acute; abaxial surface gray white, scales less than 1 × their own diameter apart to nearly contiguous, sometimes 1 × their own diameter apart, brown or brownish red; adaxial surface sparsely scaly; midrib and lateral veins raised abaxially, concave adaxially; lateral veins thin. Inflorescence terminal, umbellate, (2–)3(–4)-flowered. Pedicel 0.5–1 cm, densely scaly; calyx undeveloped, 5-lobed; lobes ca. 1 mm, rounded or triangular, persistent in fruit, scaly; corolla broadly funnelform, white tinged with pale red, inside with pale yellow markings, 5–7 cm, densely scaly, tube gray-white-pubescent outside; stamens 10, unequal, long ones half as long as corolla lobes; filaments pubescent below; ovary (5 or)6-locular, densely scaly; style rarely longer than corolla, basal part scaly. Capsule ovoid or cylindric-ovoid, 15–25 mm. Fl. Mar–May.

Cullen (Notes Roy. Bot. Gard. Edinburgh 39: 47, 53. 1980) maintained Rhododendron rufosquamosum as a species distinct from R. pachypodum.

Record Notes: Scientific name checked in IPNI, 4/23/2007

ACCESSION
SFBG# 1989-0066 Rec'd: 3/20/1989
Source: National Arboretum NA 60769
Orig. Qty: 1
Material: seed
Intended for use in: SE Asian Cloud Forest ?

Wild Collected by Unknown s.n.; China. Yunnan, 3100 m..

LOCATION
Bed 49H - Nurserymen's Garden Qty:1 Pl:12/1/1993 Ckd:2/5/2007 Tony Morosco

Notes
12/5/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Nursery location removed from record. Not seen since 1993.

Rhododendron parmulatum Ericaceae X

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Small shrubs, 1–2 m tall; shoots 3–4 mm in diam. below inflorescence; young shoots glabrescent; bud scales deciduous. Petiole ca. 5 × 2.7 mm, glabrescent; leaf blade leathery, elliptic to obovate, 5.2–6.4 × 2.5–3.2 cm; base rounded; apex apiculate; abaxial surface glaucous, papillate, midrib and main veins with white hairs; adaxial surface green glabrous; midrib grooved adaxially, lateral veins 11–13-paired, impressed adaxially. Inflorescence 4–6-flowered; rachis 3–5 mm, glabrous. Pedicel 1–2 cm, puberulent; calyx disk-shaped, fleshy, 4–6 mm, glabrous; corolla tubular-campanulate, white or yellow, sometimes flushed pink, with red flecks, 4–5 cm, 5 deep purple nectar pouches at base; lobes 5, rounded to obovate, 1.2–1.4 × 1.2–1.5 cm, emarginate; stamens 10, 1.7–2.8 cm, filaments puberulent on lower half; ovary cylindric, 5–6 mm, with a few scattered hairs; style 2.7–3 cm, glabrous. Capsule not known. Fl. Jun.

ACCESSION
SFBG# 1983-0082 DEACCESSIONED Rec'd: 1/1/1983
Source: Rhododendron Species Foundation 66-549
Orig. Qty: 3
Material: plant

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 3 plants.

Taxon Family Spelling Checked

Rhododendron parryae Ericaceae !

INFO
Common Name:
Native Range: NE India
Record Notes: Listed under R. johnsotneanum (Watt ex) Hutch. and R. roseatum Hutch. in Cox 1997, but in addendum April 1997 "reinstated so includes R. parryae A.M. clone.

ACCESSION
SFBG# 1961-0237 Rec'd: 2/9/1961
Source: Royal Botanic Garden Edinburgh
Orig. Qty: 6
Material: cutting
Flower color white
All plants removed from b49 (none left), 4/97. Apparent wilt from soil fungus. see card for history.

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl: Ckd:

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl: Ckd:1/27/2009 Jason Martinez
Just E of center of bed; #29 on bed inventory map.

Notes
All plants removed from b49 (none left), 4/97. Apparent wilt from soil fungus. see card for history.

ACCESSION
SFBG# 1961-0977 DEACCESSIONED Rec'd: 11/10/1961
Source: Royal Botanic Garden Edinburgh
Orig. Qty: 5
Material: cutting
Flower color white
4 plants removed, 1 remains B73, 7/82.

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

4 plants removed, 1 remains B73, 7/82.

ACCESSION
SFBG# 1986-0480 DEACCESSIONED Rec'd: 1/1/1986
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

ACCESSION
SFBG# 2008-0322 DEACCESSIONED Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 2 gallon
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 2001/145; .

Notes
2/11/2010 Olivier Thériault — 1 plant not found in 0L4 during nursery inventory, 9/29/2009. Last checked 4/22/2008 by David Kruse-Pickler and Jason Martinez, notes: 2gal, temp#RSF-107, 2001/145. Record deaccessioned 2/11/2010.

Rhododendron pauciflorum Ericaceae X

INFO
Common Name:
Record Notes: In section Vireya of Subgenus Rhododendron.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1992-0785 Rec'd: 7/7/1992
Source: Peter Schick, Ft. Bragg, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 78L - Hawaii-High Elevation Qty:1 PI:7/17/1992 Ckd:

Notes

7/26/2010 Olivier Thériault — 1 plant not found in bed 78H during inventory, 4/1/2010. Planting date 9/27/1995, no last checked information. Location removed 7/26/2010.

ACCESSION

SFBG# 1997-0409 DEACCESSIONED Rec'd: 10/4/1996
Source: Bian Tan #53 & Glenn Keator Malaysia 1996
Orig. Qty: 1
Material: seed
Wild Collected by Bian Tan & Glenn Keator 53; 20 September 1996 Malaysia: Pahang state, summit road to Gunung Brinchang. Montane forest at ca. 6,400ft. Growing with Rhod. wrayi. Only one capsule obtained..

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron pemakoense Ericaceae !

INFO

Common Name:
Perennial Shrub
Height: 1ft.
Flowers Pink
Native Range: Tibet, India
Description: Predominate Flower Color: Pink
Flower / Truss Description: Tubular funnel shaped, pink to pale purplish-mauve. Inflorescence 1-2 flowered.
Bloom Time: Early to Early Midseason
Height (ft.) in 10 Yrs: 1
Cold Hardiness Temperature: 0°F (-18°C)
Foliage Description:
Leaves oblanceolate or obovate, up to 1 1/8" long, lower surface glaucous.
Plant Habit: Dense, mounding, often stoloniferous shrub
Sub Genus: Rhododendron
Section: Rhododendron
Sub Section: Uniflora
Geographical Origin:
China (SE Tibet), India (Arunachal Pradesh)

Record Notes: Spelling checked in GRIN , IPNI, American Rhododendron Society, 4/7/2008.

ACCESSION

SFBG# 1993-0087 DEACCESSIONED Rec'd: 3/4/1993
Source: Rhododendron Species Foundation
Orig. Qty: 2
Material: plant
Unable to locate in nursery during inventory, 9/93.

Notes

Unable to locate in nursery during inventory, 9/93.

ACCESSION

SFBG# 2008-0137 DEACCESSIONED Rec'd: 4/4/2008
Source: Nan Ray from Sonoma Horticultural Nursery, Sebastopol via McDougall
Orig. Qty: 3
Material: 1 gallon

Notes

12/15/2011 Mona Bourell — Location 72D removed from database by Mona Bourell on 12/15/2011 Reason: Jason reports plant dead. Location Details at time of removal: Bed: 72D (Rhododendron Garden- west of Pavillion) # Plants: 1 Planting Date: 1/21/2009 Last Checked: 8/5/2011 Jason Martinez Location Notes: Location ID: 21813. Record deaccessioned 12/15/2011 due to no active locations.

12/6/2011 Mona Bourell — Loose tag found by Jeanne in 0V. Probably from Jasons, reported dead.

8/15/2011 Mona Bourell — Jason reports 2 died in 72D, one remains on 8/5/2011. Qty adjusted.

4/7/2008 Mona Bourell — Lilac pink flower, small form.

Taxon Family Spelling Checked

Rhododendron pendulum Ericaceae !

INFO

Common Name:
Native Range: Himalayas
Record Notes: Name checked with IPNI, 2/19/2008.

ACCESSION

SFBG# 1983-0012 DEACCESSIONED Rec'd: 9/24/1982
Source: Greer Gardens, OR
Orig. Qty: 3
Material: plant
1 dead, 8/84.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 2 plants.

1 dead, 8/84.

ACCESSION

SFBG# 1993-0330 DEACCESSIONED Rec'd: 4/16/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Rhododendron phaeochiton Ericaceae !

INFO

Common Name:
Perennial Epiphyte
Flowers pink, occasionally red or cream
Native Range: New Guinea
Description: Rhododendron phaeochitum
Section Phaeovireya
Height - 1m - epiphytic
Leaves - elliptic - 10 x 5.5cm - scaly
Flowers - pink, occasionally red or cream - curved tubular - 4cm - up to 5 per umbel
Location - Papua New Guinea: widespread; Indonesia: W.New Guinea: Wamena - 2135-2560m
Epithet - "with a dark covering", referring to the leaf scales.

Record Notes: Name checked with The Plant List on 3/27/2012 by Mona Bourell, and found to be unresolved.
In section Vireya of Subgenus Rhododendron. Name checked in IPNI 3/5/2004.

ACCESSION

SFBG# 1987-0223 DEACCESSIONED Rec'd: 1/1/1987
Source: Unknown
Orig. Qty: 1
Material: plant
1 died in nursery, winter kill, 5/91.

Notes

1 died in nursery, winter kill, 5/91.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1992-0786 Rec'd: 7/7/1992
Source: M. Sumner, San Francisco #764
Orig. Qty: 1
Material: plant

LOCATION
Bed 78L - Hawaii-High Elevation Qty:1 Pl:7/17/1992 Ckd:

Notes

ACCESSION

SFBG# 1992-0787 Rec'd: 7/7/1992
Source: S. Eversole, Palo Alto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 78L - Hawaii-High Elevation Qty:1 Pl:7/17/1992 Ckd:

Notes

ACCESSION

SFBG# 2004-0059 DEACCESSIONED Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Removed location record for Conservatory of Flowers bed 121A, 125A, since no longer jointly managed. Deaccessioned

3/22/2004 Tony Morosco — Second plant found planted in bed 125A, orange SAS plant sale tag "R. phaeochiton" back of label has number 357. No other info. combined with other accession.

2/9/2004 Tony Morosco — Transfered from Strybing Arboretum Nursery to Conservatory 9/03. Tags on plant at accessioning: "Rhod. phaeochitum Michael Black 146B" Followup on if Michael Black is cultivar name.

ACCESSION

SFBG# 2012-0128 Rec'd: 4/6/2012
Source: SFBG Society Plant Sale - Mr. Black, early grower of Rhododendrons.
Collection # 186B
Orig. Qty: 1
Material: 3 gallon

LOCATION
Bed 0 - Qty:1 Pl: Ckd:4/6/2012 Marc Johnson

3gal

Notes

4/6/2012 Marc Johnson — Accession reserved for Rhododendron phaeochitum, Bed 0. Janet will plant out. Marc will place temp tag and turn in paperwork.

Taxon Family Spelling Checked

Rhododendron phaeochrysum Ericaceae !

INFO

Common Name: Rhododendron
Perennial Shrub
Native Range: China
Description: Shrubs, 1–4.5 m tall; shoots white-floccose, glabrescent. Petiole 10–15 mm, floccose, soon glabrescent; leaf blade leathery, oblong-elliptic to ovate-oblong, 5–14 × 2–5.5 cm; base subrounded or subcordate; apex acute to mucronate; abaxial surface tawny to golden-brown or cinnamon, densely tawny to golden-brown or cinnamon agglutinated or felted tomentose, hairs branched; adaxial surface glabrous. Inflorescence racemose-umbellate, 8–15-flowered; rachis 10–15 mm. Pedicel 1–1.5 cm, sparsely floccose or glabrous; calyx lobes 5, ca. 1 mm, acute, glabrous; corolla funnel-campanulate, white to pale pink, with purplish red spots, 2–4.5 cm, lobes 5, orbicular; stamens 10, unequal, filaments pubescent in lower part; ovary ca. 7 mm, glabrous or sparsely pubescent; style ca. 2.4 cm, glabrous. Capsule oblong-cylindric, straight, slightly curved at apex, 15–30 × 4–6 mm. Fl. May–Jun, fr. Jul–Oct.

Leaf blade 7–14 cm; abaxial surface densely tawny to golden-brown, ± agglutinated, felted-tomentose, not splitting.

Hybrids probably account for part of the wide variation shown by Rhododendron phaeochrysum, which extensively hybridizes with both R. agganiphum and R. przewalskii (see above) and possibly some other species.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION

SFBG# 1989-0056 DEACCESSIONED Rec'd: 3/20/1989
Source: NA 60757
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 3650 m..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 4/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 4/92.

Taxon Family Spelling Checked

Rhododendron phaeopeplum Ericaceae ?

INFO
Common Name:
Perennial Epiphyte/terrestrial
Flowers White
Native Range: New Guinea
Synonomy: possibly R. konori var. phaeopeplum
Description: From Vireya Rhododendron site: http://www.vireya.net/gallery-spK.htm
Section Phaeovireya
Height - 2m - epiphytic or terrestrial
Leaves - broadly elliptic - 10 x 5cm - scaly
Flowers - funnel-shaped - 9cm - up to 6 per umbel - scented
Location - Indonesia: W.New Guinea: Wissel Lakes region & Arfak Mts. - 1300m
Epithet - sp. after Konor, a Papuan deity; var."with a dark covering", alluding to the leaf scales.
Smaller in all parts than var. konori.

Rhododendron konori var. phaeopeplum
Section Phaeovireya
Height - 2m - epiphytic or terrestrial
Leaves - broadly elliptic - 10 x 5cm - scaly
Flowers - funnel-shaped - 9cm - up to 6 per umbel - scented
Location - Indonesia: W.New Guinea: Wissel Lakes region & Arfak Mts. - 1300m
Epithet - sp. after Konor, a Papuan deity; var."with a dark covering", alluding to the leaf scales.
Smaller in all parts than var. konori.

Record Notes: In section Vireya of Subgenus Rhododendron.. Name checked with The Plant List on 4/9/2012 by Mona Bourell: This name is unresolved. The record derives from WCSP (in review), name for which the contributing data sources did not contain sufficient evidence to decide whether they were Accepted or Synonyms. It may be a var. of R. konori which is also listed as "unresolved".

ACCESSION
SFBG# 1967-0393 DEACCESSIONED Rec'd: 10/6/1967
Source: T. Lelliott, Boronia, Victoria, Australia
Orig. Qty: 2
Material: cutting
Plant not found in bed 78, 02/02/97. 1 dead 1/86 B78.

Notes
Plant not found in bed 78, 02/02/97. 1 dead 1/86 B78.

ACCESSION
SFBG# 1992-0565 DEACCESSIONED Rec'd: 5/29/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.

Notes
Plant not found in bed 78, 02/02/97.

ACCESSION
SFBG# 1994-0462 DEACCESSIONED Rec'd: 9/12/1994
Source: Maury Shick
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron phaeopeplum x leucogigas Ericaceae X

INFO
Common Name:
Perennial

Taxon Family Spelling Checked

ACCESSION
SFBG# 2003-0500 DEACCESSIONED Rec'd:
Source: Strybing Arboretum Society Plant Sale
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/2/2003 Tony Morosco — Accessioned from orange pot tag. Back reads "C179, 3-3-87, 9-9-89".

Rhododendron platypodum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink
Description: Shrubs or small trees, 2–8 m tall; bark gray; branchlets stout, 6–10 mm in diam., with slight gray waxy dust. Petiole flat, 1–2 cm, up to 10 mm wide; leaf blade thickly leathery, broadly elliptic or suborbicular, 9–13 × 5.5–7.5 cm; base obtuse to rounded, decurrent along petioles; apex rounded, sometimes apiculate; abaxial surface with minute punctulate hair-bases when mature, otherwise glabrous; adaxial surface dark green; midrib slightly raised on both surfaces; lateral veins 12–18-paired, glabrous. Inflorescence lax, 12–15-flowered; rachis 40–60 mm, slightly glandular. Pedicel 1.7–3.7 cm, glabrous or glandular; calyx rimlike, fleshy; lobes 7, ca. 2 mm, undulate, glabrous; corolla funnel-campanulate, pinkish, lacking markings; lobes 7, suborbicular, ca. 1.6 × 2–2.5 cm; stamens 12–14(–16), filaments puberulent near base; ovary ovoid, ca. 6 mm, densely glandular-hairy; style ca. 3.7 cm, glandular-hairy to tip, stigma discoid, 3–5 mm in diam. Capsule cylindric, ca. 15 × 8–9 mm, densely glandular. Fl. Apr–May, fr. Aug–Sep.
Forests, thickets, rocky slopes; 1800–2200 m. Chongqing (Nanchuan).
Cultivation: Protect from hot afternoon sun. (0?/R1/4)
Record Notes: Name checked with The Plant List on 9/23/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0615 Rec'd: 9/16/2014
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington CGG#14005 156sd 2010
Orig. Qty: 1
Material: 1 gallon
Wild Collected by Rhododendron Species Foundation CGG#14005 156sd 2010; .

LOCATION
Bed 72F - Rhododendron Garden- East from 71A Qty:1 Pl:9/17/2014
Ckd:9/17/2014 Jason Martinez
E part of bed near 72D & 71A where 3 paths meet

Notes

Rhododendron pleianthum Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 20ft.
Flowers Pink
Native Range: New Guinea
Cultivation: Grow in well-drained, organically-rich, acidic soil.
Record Notes: In section Vireya of Subgenus Rhododendron. Name checked with IPNI, 8/1/2006.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2006-0461 Rec'd: 7/31/2006
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 5 gallon
Intended for use in: SE Asian Cloud Forest

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl:8/3/2006 Ckd:8/10/2008 Jason Martinez
has #6721 on orange tag.

Notes
8/24/2008 Jason moved from 78B to 73K, 8/11/2008, for improved growing conditions.
Mona Bourell

8/3/2006 Bob Fiorello and Davis Dalbok planted one into 78B, 8/3/2006.
Mona Bourell

8/2/2006 Pulled for use in SE Asia Cloud Forest trial planting project from 0D3 to 0V.
Tony Morosco Had SFBGS Plant Sale orange tag with the number 6721 on it.

Rhododendron pogonostylum Ericaceae X

INFO

Common Name: Rhododendron
Native Range: China

ACCESSION

SFBG# 1989-0070 DEACCESSIONED Rec'd: 3/20/1989
Source: National Arboretum 60774
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 2800 m..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 4/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 4/92.

Taxon Family Spelling Checked

Rhododendron poilanei 'tall form' Ericaceae !

INFO

Common Name:
Perennial Shrub
Height: 3ft.
Flowers Pale Orange/Golden Aug, Sept
Native Range: China, Vietnam
Synonymy: Rhododendron euonymifolium H. Léveillé
Description: Multi-branched shrubs, sometimes epiphytic, ca. 0.5 m tall; young shoots papillate, scaly; bud scales soon deciduous. Petiole 2–6 mm, scaly; leaf blade leathery, obovate or obovate-spathulate, 1.2–2.5 × 0.8–1.3 cm; base cuneate; apex rounded, sometimes retuse; abaxial surface pale yellowish green, scales 4–6 × their own diameter apart; lateral veins inconspicuous on both surfaces. Inflorescence terminal, 1-flowered. Pedicel 0.5–1 cm, scaly; calyx lobes conspicuous, 1–2 mm, scales present, sparse; corolla campanulate, golden, 0.8–1 cm; tube ca. 3 mm; outer surface sparsely scaly; mouth hairy; lobes 0.6–0.7 cm; stamens 10, unequal; filaments hairy around the middle, glabrous below; ovary scaly, pubescent; style straight, shorter than corolla and stamens. Capsule narrowly cylindric, ca. 10 mm. Fl. Aug–Sep.
Mountain thickets; 1200–2100 m. Guangxi, Yunnan [N Vietnam].

Rhododendron emarginatum var. eriocarpum, described from Guangxi and Yunnan, is synonymous with R. poilanei, described from N Vietnam. These two taxa share a hairy ovary with R. euonymifolium, which could, if also synonymous, be the earliest name for the species (H. Léveillé, Repert. Spec. Nov. Regni Veg. 12: 103. 1913). One of the syntypes of the latter species, Esquirol 661 (E), is very poor but has ovaries, all of which are hairy. However, there is some confusion, as the other, rather more complete syntype, J. Cavalerie 264 (E), has both hairy and hairless ovaries. This is the crucial character separating R. poilanei from the more or less sympatric R. emarginatum. It appears that designation of a lectotype is required.

Record Notes: Originally received as Rhododendron

ACCESSION

SFBG# 2000-0510 Rec'd: 10/1/2000
Source: Chip Lima, SAS volunteer
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:2 Pl: Ckd:4/18/2010 Jeanne Rich
1gal [plants moved from 0G5 on 1/30/2011]

Bed 78B - SE Asian Cloud Forest Qty:1 Pl:3/24/2010 Ckd:8/15/2013 Marc Johnson
NW of stairs betw Magnolia doltsopa and stairs; #3 on bed map; Synonym: R. eunymifolium may be on acc. tag

Notes
2/1/2011 Nan Ray, rhodo volunteer moved all of the Rhododendrons from 0G5 to 0
Mona Bourell D3. Presence in 0D3 should be verified soon with nursery inventory.

4/20/2010 Jeanne reports deaccessioning one plant from 0G5 for the annual plant sale.
Mona Bourell Qty decreased from 4 to 3.

11/2/2009 1 plant found in 0D2 during nursery inventory, 11/2/2009. Taxon on acc. tag
Olivier Thériault is Rhododendron euonymifolium, which is a synonym. Location added.

8/23/2006 Mona & Jeanne found 4 in 0G5, during inventory, 8/22/2006.
Mona Bourell

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0815** Rec'd:
Source: unknown
Orig. Qty: ?
Material: unknown

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
Along road under Magnolia doltsopa, slope S of stairs; NE edge of bed.

Notes

3/19/2012 Mona Bourell — Location 0D3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out, subbed not designated.. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 10/21/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 1gal plant moved from 0G5

2/1/2011 Mona Bourell — Nan Ray, rhodo volunteer moved all of the Rhododendrons from 0G5 to 0 D3. Presence in 0D3 should be verified soon with nursery inventory.

8/23/2006 Mona Bourell — Jeanne & Mona found 1 in 0G5 during inventory, 8/222/2006.

Rhododendron polyandrum Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Bhutan
Synonomy: R. madenii ssp. madenii ?
Description: Decription for R. maddenii ssp. maddenii: Shrubs or small trees, 3–6 m tall; branches many; young shoots brownish scaly. Petiole grooved, 5–10 mm; leaf blade leathery, lanceolate, oblanceolate, or elliptic, 5–15(–18) × 2–4 cm; base cuneate; apex acute or obtuse; abaxial surface scales dense, reddish brown; adaxial surface scales present in young leaves, glabrescent. Inflorescence 3–5-flowered. Flowers fragrant. Pedicel 1.3–1.5 cm; calyx lobes 3–5 mm, orbicular or oblong, scaly; corolla funnelform, white, (3.5–)6–8.5(–10) cm; tube (20–)30–50(–60) mm; outer surface scaly; stamens 15–25, filaments usuallly glabrous; ovary 10–12-locular; style exserted, upper 1/3 with scales; stigma large, discoid. Capsule ovoid, 10–20 × ca. 10 mm. Fr. Aug.

Native habitat: Forests, scrub, river valleys; ca. 2600 m. S Xizang [Bhutan, NE India, Sikkim].

Record Notes: Likely = R. maddenni ssp. maddenii according to Cox 1997.

ACCESSION **SFBG# 1982-0178 DEACCESSIONED** Rec'd: 10/1/1979
Source: Strybing Arboretum 60-636
Orig. Qty: 3
Material: cutting
1 dead bed 73, 9/83. 1 dead bed 49, 4/87.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 12/1/1982 planting date.

1 dead bed 73, 9/83. 1 dead bed 49, 4/87.

ACCESSION **SFBG# 1987-0412 DEACCESSIONED** Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Dead, 10/93 bed 73C.

Notes

Dead, 10/93 bed 73C.

ACCESSION **SFBG# 1987-0415 DEACCESSIONED** Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

3/5/2004 Tony Morosco — Removed from Rhododendron Garden (reported as bed 28, 73B, or 73C by Neil Tierney as part of Rhododendron Garden Rennovation. Previously reported as 1 in bed 73.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2010-0455** Rec'd: 7/2/2010
Source: Nan Ray, SFBGS volunteer; donation
Orig. Qty: 1
Material: 15 gallon

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 Pl:7/2/2010
Ckd:7/2/2010 Jason Martinez

Notes

Rhododendron polyanthemum Ericaceae X

INFO
Common Name:
Perennial Shrub
Flowers Orange
Description: small intense orange flowers
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION **SFBG# 1996-0043 DEACCESSIONED** Rec'd: 3/4/1996
Source: William Moyles, American Rhod. Society
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1998-0129 DEACCESSIONED** Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron polylepis Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Height: 18ft.
Flowers pale or deep purplsh red Apr, May
Native Range: China: Western Sichuan Province
Description: Shrubs or small trees, 1–6 m tall; young shoots long, densely scaly. Petiole 5–10 mm; leaf blade leathery, oblong, or oblong-lanceolate, 4.5–11 × 1.5–3 cm; base cuneate or broadly cuneate; apex acute or acuminate; abaxial surface scales contiguous or ca. 0.5 × their own diameter apart, unequal, the smaller pale brown, the larger brown, scattered; adaxial surface deep green, scales at first dense, later nearly absent. Inflorescence terminal or rarely subterminal, umbellate or shortly racemose, 3–5-flowered; rachis ca. 2 mm. Pedicel tinged with red, 1–2 cm, densely scaly; calyx lobes 1–2 mm, triangular or undulate; corolla funnelform-campanulate, pale or deep purplish red, inside without spots, or upper lobes with pale yellow spots, 2–3.5 cm, outer surface densely or sparsely scaly; stamens unequal, 1.8–3.8 cm, longer than corolla; ovary 5-locular, densely scaly; style longer than corolla, glabrous. Capsule cylindric, 8–17 mm. Fl. Apr–May, fr. Jun–Aug.

Forests, thickets; 1500–3300 m. S Gansu, S Shaanxi, N to SW Sichuan.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0402** Rec'd: 5/30/1991
Source: Arnold Arboretum
Orig. Qty: 1
Material: bare root
6 started 4/92.

LOCATION
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
PI: Ckd:1/21/2009 Jason Martinez
NE corner of bed, near the large Cupressus macrocarpa. #5 on bed inventory map.

Notes

2/2/2009 Jason reports moving plant from 72D[#16 on bed inventory map. Under Magnolia grandiflora.] to 73G, 1/21/2009.
Mona Bourell

6 started 4/92.

Rhododendron ponticum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Lilac-pink to purple spotted with greenish yellow/orange May, Jun
Native Range: Southern Europe & SW Asia
Description: Flower
Campanulate, pale to deep lilac-pink to purple, usually spotted greenish yellow. Truss holds 6-20 flowers. Not fragrant:

Foliage Description:
Leaves lanceolate to elliptic, up to 7½" long, glabrous.
Plant Habit:
Dense to leggy shrub
Sub Genus:
Hymenanthes
Section:
Ponticum
Sub Section:
Pontica
Geographical Origin:
N Turkey, Georgia, Armenia, Lebanon, Europe (Spain, Portugal, Bulgaria)

Cultivation: Cold Hardiness Temperature: -5°F (-21°C)
Record Notes: Spelling checked IPNI, 6/1/2009.

image of © 2009 Mona Bourell, SFBG2008-0979

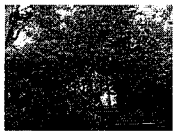


image of © 2009 Mona Bourell, SFBG2008-0979

image of 4/1/ M.Lewis

Taxon Family Spelling Checked

ACCESSION **SFBG# XY-2563** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 10
Material: plant
Flower color violet

LOCATION
Bed 69 - ambiguous location: Ancient Plant Garden Area Qty:2 PI:
Ckd:10/25/1995
6/25/2003- Not located during Inventory.

Notes

3/16/2010 Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Location removed.
Mona Bourell

6/1/2009 Could be recently identified, established plants in 73I [2008-0979] and 72A [2009-0417]: that were previously untagged/signed.
Mona Bourell

4/6/2005 Tag found be gardener Neil Tierney, no location given.
Tony Morosco

10/1/1995 NOT FOUND B 69 10/95

1/1/1994 Gone from bed 67, 1/94.

8/1/1983 1 dead B69, 8/83.

ACCESSION **SFBG# 1981-0038 DEACCESSIONED** Rec'd: 12/5/1977
Source: National Arboretum PI 206991 NA 41392
Orig. Qty: 3
Material: plant
Wild Collected by R. K. Godfrey 737; 25 September 1952 Turkey. Near Kucukhol, Trabzon..
Flower color violet

Notes

3/16/2010 Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.
Mona Bourell

6/1/2009 Could be recently identified, established plants in 73I [2008-0979] and 72A [2009-0417]: that were previously untagged/signed.
Mona Bourell

2/12/2009 No plants found in bed 28 during inventory. Location record deleted. 2 plants.
David Kruse-Pickler

ACCESSION **SFBG# 1991-0105** Rec'd:
Source: Unknown - established plant
Orig. Qty: 1
Material: plant
Determined by Jack Spring
Flower color violet

LOCATION
Bed 49B - Nurserymen's Garden Qty:1 PI: Ckd:3/5/2007 Tony Morosco

Notes

3/5/2004 Found in location indicated on map, bed 49B.
Tony Morosco

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0979** Rec'd:
Source: unknown-established in bed
Orig. Qty: ?
Material:

LOCATION
Bed 73I - Rhododendron Garden Qty:1 PI: Ckd:11/20/2008 David Kruse-Pickler
#4 on bed inventory map

Notes
6/1/2009 Mona Bourell — In full bloom 6/1/2009. Jason identified plant in 73I as R. ponticum. Matches up with 1981-0038 old beds 28 & 71 ORPOSSIBLY XY-2563 old beds 69 &71. Since source is uncertain it is being given a new acc. #.

ACCESSION **SFBG# 2009-0417** Rec'd:
Source: Unknown, established in bed
Orig. Qty: Unknown
Material: unknown

LOCATION
Bed 72A - Rhododendron Garden- east of Pavillion Qty:1 PI: Ckd:6/1/2009 Mona Bourell

Notes
6/1/2009 Mona Bourell — In full bloom 6/1/2009. Jason identified plant in 73I as R. ponticum. Matches up with 1981-0038 old beds 28 & 71 ORPOSSIBLY XY-2563 old beds 69 &71. Since source is uncertain it is being given a new acc. #.

Rhododendron ponticum 'Mel Allen' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1991-0392** Rec'd: 5/17/1991
Source: Strybing Arboretum Society - Jack Spring
Orig. Qty: 1
Material: plant

LOCATION
Bed 49A - Nurserymen's Garden Qty:1 PI: Ckd:2/19/2004 Tony Morosco

Notes
3/5/2004 Tony Morosco — Found other one in bed 49A near south end of bed 49C. reactivated accession.

7/21/2003 Tony Morosco — Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M

8/27/1993 — Unable to locate plant in nursery during inventory

Rhododendron ponticum (variegated) Ericaceae X

INFO Common Name:

ACCESSION **SFBG# 1997-0781 DEACCESSIONED** Rec'd: 12/17/1997
Source: Enjoy Rhododendron Nursery, Occidental, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhododendron praestans Ericaceae !

INFO Common Name:
Native Range: Asia
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1966-0371 DEACCESSIONED** Rec'd: 12/7/1966
Source: Royal Botanic Garden, Edinburgh
Orig. Qty: 1
Material: seed
3 plants started. 1 died 7/70. Unable to locate in bed 66B during inventory 8/91.

Notes
3 plants started. 1 died 7/70. Unable to locate in bed 66B during inventory 8/91.

Rhododendron praetervisum Ericaceae !

INFO Common Name:
Perennial
Shrub
Native Range: Borneo
Description: Section Euvireya: Subsection Euvireya
Height - 2m - usually epiphytic
Leaves - ovate to elliptic - 7.2 x 3.2cm
Flowers - long cylindrical - 8cm - up to 7 per umbel
Location - Malaysia: Sabah: Mt. Kinabalu, Mt. Alab along the Crocker Range to Tenom
1100-1800m
Epithet - "overlooked" - this species was not recognized in herbaria for some time after first collected.

Record Notes: In Section Vireya of Subgenus Rhododendron. Name checked with IPNI, 6/22/2010.

ACCESSION **SFBG# 2010-0412** Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 2
Material: 4 inch pot

LOCATION
Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:1 PI: Ckd:7/1/2010 Marc Johnson
4" on table SW corner

Notes
11/19/2012 Mona Bourell — 1 plant(s) removed from bed 0D4, for a new total of 1 plant(s). Previous information for location: Bed 0D4 (Society Plant Sale- Rhododendrons?) # Plants: 2 Planting Date: Last Checked: 7/1/2010 Marc Johnson Location Notes: 4" on table SW corner Location ID: 25947. Reported by volunteer Jim Queen on 11/15/2012, reason: One plant found dead.

Rhododendron prattii Ericaceae !

INFO Common Name:
Native Range: China
Record Notes: Name found with IPNI, and only in FOC Checklist, but not in Flora of China, 4/21/2008.

ACCESSION **SFBG# 2008-0208 DEACCESSIONED** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 80/115; .

Notes
3/19/2012 Mona Bourell — Location 73H removed from database by Mona Bourell on 3/19/2012 Reason: Jason reports it died [was a transplant from RSF]. Location Details at time of removal: Bed: 73H (Rhododendron Garden - South side at entry) # Plants: 1 Planting Date: 4/22/2008 Last Checked: 11/2/2009 Jason Martinez & David Kruse-Pickler Location Notes: RSF coll 80/115; temp # RSF-3. N of

11/10/2009 Mona Bourell — 11/2/2009 Jason moved plant within bed 73H to N of Rhod. discolor.

Rhododendron primulaeflorum Primulaceae X

INFO Common Name: Rhododendron
Native Range: China

Taxon Family Spelling Checked

ACCESSION

SFBG# 1989-0062 DEACCESSIONED Rec'd: 3/20/1989

Source: NA 60765
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 3450 m..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 4/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 4/92.

Rhododendron protistum Ericaceae !

INFO

Common Name:
Perennial Tree
Flowers Rose to Crimson-purple late winter or early spring
Native Range: Tibet, Myanmar, China
Description: Trees, 5–10 m tall; shoots stout, ca. 1 cm in diam., yellow-gray-tomentose. Petiole stout, terete, 25–40 mm, glabrous; leaf blade thickly leathery, oblong-lanceolate to oblong-oblanceolate, 12–45 × 5–20 cm; base cuneate; apex obtuse, mucronate; abaxial surface appressed pale brown tomentose, sometimes restricted to a marginal band at maturity; adaxial surface glabrous, sometimes with vestiges of hairs; midrib stout, conspicuously elevated abaxially. Inflorescence racemose-umbellate, 20–30-flowered; rachis ca. 60 mm. Pedicel stout, 1.5–2 cm, densely tawny-tomentose; calyx lobes 8, 2–3 mm, unequal, triangular, tomentose; corolla funnelform-campanulate, creamy-white, rose or deep purple-red, with dark basal blotch, 5–8 cm, nectar pouches present; lobes 8; stamens 16, unequal, filaments glabrous; ovary 9–11 mm, densely tawny fasciculate-tomentose; style ca. 4 cm, glabrous; stigma large and discoid-lobulate. Capsule cylindric, ca. 40 × 12 mm, tomentose. Fl. Mar–May, fr. Aug–Nov.

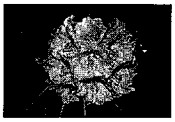


image of 2/1/ S. Pellaton

Leaf blade 20–45 cm; abaxial surface with tomentum restricted to a marginal band at maturity; flowers 5–5.5 cm, creamy-white tinged rose.

Cultivation: Protect from severe wind and cold and you will be rewarded with rose to crimson-purple flowers one late winter or early spring. Grown from wild collected seed.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION

SFBG# 1961-0148 DEACCESSIONED Rec'd: 2/8/1961

Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes

12/8/2011 Marc Johnson — Location 7C removed from database by Marc Johnson on 12/8/2011 Reason: Not found during inventory, 11/10/2011 by Olivier Thériault, Marc Johnson & Dolores Gamez. Location Details at time of removal: Bed: 7C (Asian Discovery Garden) # Plants: 1 Planting Date: Last Checked: 2/5/2007 Tony Morosco Location Notes: East end of bed. East of Kashmir

2/6/2007 Tony Morosco — Plant in very poor health, only two small branches remain alive, with the majority of the plant dead. I would recommend propagation and discarding of original plant.

2/5/2007 Tony Morosco — One plant found growing in bed 7C with acc. tag. Accession record lists one plant rec'd, location record indicates it in 66B, last checked 2/20/1991. Assuming one specimen was transplanted from 66B to 7C and not recorded as moved. Updated location record.

ACCESSION

SFBG# 1961-0165 DEACCESSIONED Rec'd: 2/8/1961

Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
moved from b66B to 4A, Asian Discovery Garden construction, 3-2000.

Notes

4/20/2010 Mona Bourell — Joe reports all plants dead in 66B, none remain. Last checked here, 1 in 1991. Deaccessioned.

moved from b66B to 4A, Asian Discovery Garden construction, 3-2000.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1991-0400 DEACCESSIONED Rec'd: 5/28/1991

Source: Jack Spring
Orig. Qty: 1
Material: plant

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73C during inventory. Record deaccessioned. 1 plant 8/5/1991 planting date.

ACCESSION

SFBG# 1992-0399 DEACCESSIONED Rec'd: 4/17/1992

Source: UC Botanical Garden 32.1716
Orig. Qty: 1
Material: plant
Wild Collected by Forrest 24775; 1 August 1924 China: Yunnan Prov., W flank of the Chim-li N'Maikha-Salwin divide; Lat. 26 deg. 23 min, N, Long 98 deg. 48 min. E. Elev. 11,000 ft. Shurb of tree of 30-40 ft..

Notes

12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

ACCESSION

SFBG# 2002-0374 DEACCESSIONED Rec'd: 11/7/2002

Source: Bruce Bartholomew, CAS
Orig. Qty: 1
Material: seed
Wild Collected by Bartholomewm, Bruce GLGS17052; 6 October 2002 China: Yunnan.Gongshan Drungzu Nuzu Zizhixian:along rd from Gongshan to Kongdang,on E side of GaoligongShan.Tree 15m,fruit green w/red-brown flush.El 2500m.SE 30-60deg slope.27deg45'39"N 98deg36'11.7E.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION

SFBG# 2008-0230 Rec'd: 4/21/2008

Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 3
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 520 sd 2000; .

LOCATIONS

Bed 0L4 - Nursery- Lath House North West Bench 4 Qty:1 Pl: Ckd:7/6/2010
Jason Martinez
2gal; temp # RSF-22 ; 520 sd 2000

Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:8/21/2009
Ckd:8/21/2009 Jason Martinez
Behind Barbara Kingsley bench.

Notes

9/18/2012 Mona Bourell — Check for presence in 73H.

9/18/2012 Mona Bourell — Location 73A removed from database by Mona Bourell on 9/18/2012 Reason: Jason during spot inventory of 73A reports that this plant never was in this bed. Possibly does existi in nearby bed. To be confirmed.. Location Details at time of removal: Bed: 73A (Rhododendron Garden - east end) # Plants: 1 Planting Date: 7/6/2010 Last Checked: 7/6/2010 Jason Martinez

ACCESSION

SFBG# 2010-0156 Rec'd:

Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown
Determined by Nan Ray 3/26/2010

LOCATION

Bed 49G - Nurserymen's Garden Qty:1 Pl: Ckd:4/1/2010 Gardener
Beat 9
Established in bed, source unknown

Notes

3/30/2010 Mona Bourell — Established in bed, source unknown. ID determined by Nan Ray. Possible matches for past accessions: 2002-0374 or 1992-0399.

Taxon Family Spelling Checked

Rhododendron protistum var. giganteum Ericaceae !

INFO
Common Name:
Perennial Tree
Native Range: China: Yunnan
Description: For the species:
Trees, 5–10 m tall; shoots stout, ca. 1 cm in diam., yellow-gray-tomentose. Petiole stout, terete, 25–40 mm, glabrous; leaf blade thickly leathery, oblong-lanceolate to oblong-oblanceolate, 12–45 × 5–20 cm; base cuneate; apex obtuse, mucronate; abaxial surface appressed pale brown tomentose, sometimes restricted to a marginal band at maturity; adaxial surface glabrous, sometimes with vestiges of hairs; midrib stout, conspicuously elevated abaxially. Inflorescence racemose-umbellate, 20–30-flowered; rachis ca. 60 mm. Pedicel stout, 1.5–2 cm, densely tawny-tomentose; calyx lobes 8, 2–3 mm, unequal, triangular, tomentose; corolla funnelform-campanulate, creamy-white, rose or deep purple-red, with dark basal blotch, 5–8 cm, nectar pouches present; lobes 8; stamens 16, unequal, filaments glabrous; ovary 9–11 mm, densely tawny fasciculate-tomentose; style ca. 4 cm, glabrous; stigma large and discoid-lobulate. Capsule cylindric, ca. 40 × 12 mm, tomentose. Fl. Mar–May, fr. Aug–Nov.

For the variety:
Leaf blade 12–37 cm; abaxial surface with indumentum continuous and loose; flowers 7–8 cm, deep purple-red.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1998-0495 RARE DEACCESSIONED Rec'd: 11/16/1998
Source: Bruce Bartholomew, CAS, trip to Yunnan
Orig. Qty: 1
Material: seed
Wild Collected by H. Li, Bartholomew & X.L. Dao 11288; 30 October 1998 China: Yunnan:Tengchong Xian:Jietou Xiang, Datang Cun, Huochaodi, N of Datang on W slope of Gaoligong Shan. Seed&specimens collected from what is believed to be the type tree of R. giganteum. El 2700m. Blved evgr forest of Lithocarp, rhod, bamboo.Tree 25m.
Cont'd from collection data: Growing on a moist forested slope. 9/99 did not germinate.

Notes
Cont'd from collection data: Growing on a moist forested slope. 9/99 did not germinate.

Rhododendron pseudochrysanthum Ericaceae !

INFO
Common Name:
Native Range: Formosa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1987-0399 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Plants not found in bed 78, 02/02/97.

Notes
Plants not found in bed 78, 02/02/97.

Rhododendron pseudochrysanthum 'Creech' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 2000-0167 DEACCESSIONED Rec'd: 3/9/2000
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 3
Material: plant

Notes
9/28/2004 Tony Morosco Found engraved sign at north end of bed 4A, in front of R. hyperythrum. No evidence for a matching Rhododendron in bed 4A or nearby beds 6. Presumed lost. Removed location record for Nursery, qty 3. Deaccessioned.

Taxon Family Spelling Checked

Rhododendron pseudochrysanthum 'Exbury' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0972 DEACCESSIONED Rec'd: 8/1/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
dead and removed 10/01/97 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. removed from bed 49H on 10/01/97

Notes
dead and removed 10/01/97 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. removed from bed 49H on 10/01/97

Rhododendron pseudociliipes Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers White with pale purple
Native Range: Myanmar, China: Yunnan
Description: Shrubs, 0.6–2 m tall; young shoots densely brown-scaly, sparsely hispid. Petiole 6–9 mm, hispid on both sides, glabrescent; leaf blade narrowly elliptic or oblong, 3.5–6(–8) × 1.6–2.7 cm; base rounded or cuneate; apex acuminate, apiculate; abaxial surface deep brown when dry, scales to 1 × their own diameter apart, unequal; adaxial surface brownish scaly when young. Inflorescence terminal, 1(or 2)-flowered. Flowers fragrant. Pedicel (0.6–)0.7–1 cm, densely scaly; calyx rounded or wavy, persistent in fruit, densely scaly abaxially; corolla broadly funnelform, white tinged with pale reddish purple, 5–7 cm, tube 25–35 mm; outer surface sparsely scaly, pubescent; stamens 10, unequal, half as long as corolla; filaments pubescent below; ovary 6-locular, scaly; style as long as corolla or slightly longer, scaly near base. Capsule cylindric-cylindric, 15–20 mm. Fl. Apr, fr. Aug–Sep.
Thickets, cliffs, sometimes epiphytic on large trees; 2400–3100 m. NW Yunnan [NE Myanmar].

Record Notes: Name checked with the Flora of China, 4/30/2008.

ACCESSION
SFBG# 2008-0289 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman SEH#1534; .

LOCATION
Bed 0L4 - Nursery- Lath House North West Bench 4 Qty:1 Pl:
Ckd:9/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory 6" ; temp# RSF-74 ; SEH#1534

Notes

Rhododendron pubigermen Ericaceae X

INFO
Common Name:
Native Range: New Guinea
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1979-0112 DEACCESSIONED Rec'd: 1/14/1970
Source: M. Black #300
Orig. Qty: 1
Material: seed
Determined by Paul Korec (Bishop Museum), 1982
Received as R. sp. Plant not found in bed 78, 02/02/97. 1 plant started.

Notes
Received as R. sp. Plant not found in bed 78, 02/02/97. 1 plant started.

Taxon Family Spelling Checked

Rhododendron pudorinum Ericaceae X

INFO
Common Name:
Native Range: Indonesia: Sulawesi
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1999-1023 DEACCESSIONED Rec'd: 9/8/1999
Source: Bill Moyles, Oakland-Rhododendron Society
Orig. Qty: 1
Material: seed
Wild Collected by David Binney; Indonesia: Sulawesi. Mt. Rantemario..

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron pulchrum var. calycinum 'Akebono' X

Ericaceae

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1963-0327 DEACCESSIONED Rec'd: 6/13/1963
Source: US National Arboretum PI276290
Orig. Qty: 1
Material: plant

Notes

5/29/2012 Marc Johnson: Location 7 removed from database by Marc Johnson on 5/29/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4812. Record

Rhododendron pulchrum var. calycinum 'Shirotae' !

Ericaceae

INFO
Common Name: wintergreen azalea
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with The Plant List on 5/3/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1963-0328 Rec'd: 6/13/1963
Source: US National Arboretum PI276291
Orig. Qty: 2
Material: plant
Flower color white

LOCATION
Bed 7D - Asian Discovery Garden Qty:2 PI: Ckd:5/1/2012 Marc Johnson
E side of bed next to gravel path, SE corner of bed under Magnolia campbellii; #38 on bed inventory map

Notes

5/1/2012 Marc Johnson: Accession tags found on these two plants in Bed 7D while trying to ID them while in bloom. Bed location updated from Bed 7 ambiguous location, to Bed 7D. No prior last checked date.

Rhododendron quadras Ericaceae ?

INFO
Common Name:
Perennial

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0264 DEACCESSIONED Rec'd:
Source: Unknown, via Bian Tan #94
Orig. Qty: ?
Material: unknown
Wild Collected by Bian Tan 94; Unknown- does not appear in field notes..
Flower color Orange

Notes

1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 125B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

1/4/2005 Geoff Smick: No R. quadras in IPNI, likely R. quadrasianum instead.

3/22/2004 Tony Morosco: Accessioned from white pot labels "Rh. quadras 94 BT" no other info. Not in BT field notes.

Rhododendron quadrasianum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pale Orange
Native Range: Philippines
Description: Section Discovireya
Height - 3m - mostly terrestrial
Leaves - obovate - 3.0 x 1.3cm
Flowers - tubular - 1.8cm - usually solitary or in pairs
Location - Philippines: Luzon: Mayon Volcano; Mindoro: Mt. Isarog - 1330-2100m
Epithet - after J. F. Quadras, a friend of Vidal who collected in the Philippines.

Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 2004-0819 Rec'd: 10/2/2000
Source: Bian Tan
Orig. Qty: ?
Material: cutting
Wild Collected by Bian Tan, et al 2001-107; 16 March 2001 Benguet, First right turn on Timbac summit road after leaving Halsema Hwy near 55 km marker, 2,300m..

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:3
PI: Ckd:10/24/2007 Jason Martinez
S end of bed; #51 on bed inventory map.

Notes

5/10/2010 Mona Bourell: Jeanne gave plant in 0G5 to Nan Ray, SFBG Society volunteer. Location removed.

4/20/2010 Mona Bourell: Jeanne reports deaccessioning 2 plants from 0G5 for the annual plant sale. Qty decreased from 3 to one.

3/4/2009 Mona Bourell: Jeanne reports one died in 0G5, 2 remain,3/4/2009.

9/12/2007 Mona Bourell: Not found in 0C2 during inventory 8/2007.

8/29/2007 David Kruse-Pickler: 3 moved for Rhody staging. Not sure from which bed.

12/5/2006 Mona Bourell: Jeanne found 4 in 0C2 during inventory 11/10/2006.

8/23/2006 Mona Bourell: Jeanne & Mona found 3 in 0G5 during inventory, 8/222/2006.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0820 Rec'd: 10/2/2000
Source: Bian Tan wild collected
Orig. Qty: ?
Material: seed and cutting
Wild Collected by Bian Tan, et al 1999-205; 7 August 1999 Ifugao, Mt. Polis, along trail to summit from telecoms tower, 2,100m..

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI: Ckd:12/10/2009 Jason Martinez

Notes

12/10/2009 Mona Bourell — Jason reports one plant died in 72D; one remains.

8/29/2007 David Kruse-Pickler — Moved for Rhody staging....2 plants. Location record quantity increased from 1 to 2.

12/5/2006 Mona Bourell — Jeanne found 1 in 0C2 during inventory 11/10/2006.

10/5/2006 Mona Bourell — Jeanne & Mona did not find in 0G4 during 2006 inventory. Last seen here 2 plants on 1/21/2005.

ACCESSION
SFBG# 2004-0821 DEACCESSIONED Rec'd: 10/2/2000
Source: Bian tan wild col.
Orig. Qty: ?
Material: unknown
Wild Collected by Bian Tan, et. al 151; 17 March 2001 Benguet, along road W from Sinipsip to Bakun, just W of Sinipsip..

Notes

1/21/2010 Olivier Thériault — Not found in Bed 0? during nursery inventory 6/1/2009. No last checked information. # plants: 1. Record deaccessioned 1/21/2010.

10/5/2006 Mona Bourell — Jeanne & Mona did not find in 0G4 during 2006 inventory. Last seen here 1 plant on 10/21/2004.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0848 Rec'd:
Source: Bian Tan #162
Orig. Qty: ?
Material: unknown
Wild Collected by Bian Tan 162; no data.

LOCATIONS
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:3
PI:10/27/2010 Ckd:10/27/2010 Jason Martinez
Planted near other accessions of R. quad in this bed.

Bed 77B - SE Asian Cloud Forest Qty:1 PI:3/24/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
Vireya planting N corner of bed, between magnolias; #27 on bed map.

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:2 PI:3/12/2012 Ckd:3/12/2012 Janet Lopez
S of stairs; N part of bed

Notes

3/19/2012 Mona Bourell — Location 0D3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out to 78, subbed not designated.. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 2 Planting Date: Last Checked: 10/27/2010 Jason Martinez Location Notes: moved from 0G5 on 1/30/2011. Location ID: 16782

2/1/2011 Mona Bourell — Nan Ray, rhodo volunteer moved all of the Rhododendrons from 0G5 to 0 D3. Presence in 0D3 should be verified soon with nursery inventory.

4/15/2010 Mona Bourell — Jeanne reports one plant dead from frost; qty reduced from 6 to 5.

10/1/2008 Mona Bourell — Jeanne reports one plant dead in 0G5 9/23/2008. Qty reduced from 6 to 5.

9/17/2008 Olivier Theriault — Found 1 plant in a 2 gal. container while doing nursery bed sweep in 0D3. Qty from 0G5 changed from 7 to 6. White plastic tag in container only had #2004-084?. Found plant from Taxon search.

5/5/2007 David Kruse-Pickler — One plant reported dead by J. Rich in bed 0G5, qty reduced from 9 to 8.

8/23/2006 Mona Bourell — Jeanne & Mona found 9 in 0G5 during inventory, 8/222/2006.

Rhododendron quadrasianum var. rosmarinifolium X
Ericaceae

INFO
Common Name:
Native Range: Phillipines
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1987-0040 DEACCESSIONED Rec'd: 2/1/1987
Source: Rhododendron Species Foundation 79-025
Orig. Qty: 1
Material: plant
Originally from Sleumer to E. White Smith to RSF. 1 died in nursery, winter kill, 5/6/91.

Notes

Originally from Sleumer to E. White Smith to RSF. 1 died in nursery, winter kill, 5/6/91.

Taxon Family Spelling Checked

Rhododendron racemosum Ericaceae !

INFO

Common Name:
Perennial Shrub
Flowers White to pink mid spring
Native Range: China
Description: Small, much-branched shrubs, 0.15–2 m tall; young branches short and slender, brown glandular scaly, otherwise glabrous or somewhat velutinous. Petiole short, 2–4 mm, scaly; leaf blade fragrant, oblong to elliptic, 1.5–4 × 0.8–1.8 cm; base cuneate or rounded; margin revolute; apex obtuse or acuminate, apiculate or not; abaxial surface usually gray-white, scales less than 1 × their own diameter apart, not contiguous, medium sized, brown; adaxial surface densely brown scaly. Inflorescence axillary or subterminal, 2- or 3-flowered; bud scales many, imbricate, persistent until flowering time. Pedicel slender, 0.5–1 cm, densely scaly; calyx discoid, slightly serrulate, minute, scaly; corolla widely funnelform, divided from below or at middle, pink or purple, 0.9–1.4 cm, outer surface sparsely scaly, lobes spreading; stamens 10, exserted, filaments pilose at base; ovary 5-locular, densely scaly; style longer than stamens, glabrous or shortly pilose at base. Capsule cylindric, 5–10 mm, scaly. Fl. Mar–May.
Rhododendron ×fittianum I. B. Balfour (Notes Roy. Bot. Gard. Edinburgh 10: 108. 1917), described from Yunnan, was considered to be an obscure hybrid of R. racemosum by Cullen (Notes Roy. Bot. Gard. Edinburgh 39: 113–114. 1980).

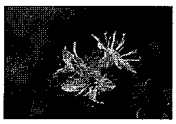


image of 4/1/ M.Lewis

Cultivation: Easy in sun or light shade and is a bit drought tolerant
Record Notes: Name checked with The Plant List on 9/17/2013 by Mona Bourell.

ACCESSION

SFBG# 1960-0721 Rec'd: 11/18/1960
Source: gift of Maurice Sumner
Orig. Qty: 3
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:1 PI:
Ckd:5/17/1993

Notes

SFBG# 2008-0226 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman SEH 179; .

LOCATION
Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 PI:
Ckd:8/20/2010 Jason Martinez

Notes

8/24/2010 Jason requests sign for plant in 72B. Not recorded previously from this bed.
Mona Bourell Accession reinstated.

4/29/2010 1 plant not found in bed 0 (ambiguous area) during nursery inventory, summer 2009. Last checked 4/21/2008 by David Kruse-Pickler and Jason
Olivier Thériault Martinez. Notes: temp # RSF-18, RSF#SEH-179. Record deaccessioned 4/29/2010.

Taxon Family Spelling Checked

Rhododendron racemosum 'Glendoick' Ericaceae !

INFO

Common Name:
Perennial Shrub
Flowers Pink
Description: medium size to compact. Clone/selection from wild species: R. racemosum.
Record Notes: Name checked with The Plant List on 9/17/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION

SFBG# 2013-0422 Rec'd: 1/1/2010
Source: Donation, Nan Ray, SFBGS volunteeer
Orig. Qty: 1
Material:

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI: Ckd:9/16/2013 Jason Martinez
Sectopm 1C GIS: H6

Notes

Rhododendron ramsdenianum Ericaceae !

INFO

Common Name:
Perennial Shrub
Height: 6-30ft.
Flowers Scarlet to deep crimson
Native Range: Tibet
Description: Shrubs, 2–10 m tall; older branches smooth, glabrous; young shoots stout, floccose. Petiole 10–15 mm, floccose when young, glabrescent; leaf blade leathery, broadly lanceolate or oblong-elliptic, 8–12 × 3–4.5 cm; base rounded or broadly cuneate; apex cuspidate or acute; both surfaces glabrous except for brownish pubescent midrib abaxially; midrib prominent abaxially, grooved adaxially; lateral veins 15–22-paired, slightly raised. Inflorescence dense, 15–20-flowered; rachis 10–25 (–30) mm, glabrous. Pedicel ca. 0.5 cm, slender, glabrous; calyx lobes 5, 1–2 mm, glabrous; corolla tubular-campanulate, scarlet to deep crimson, 3.5–4 cm, with 5 prominent nectar pouches at base; lobes 5, suborbicular, ca. 1 cm, emarginate; stamens 10, unequal, 2–3.5 cm, filaments glabrous; ovary cylindric, ca. 8 × 2 mm, glabrous; style 2.5–3 cm, glabrous, stigma capitate, small. Capsule cylindric, 15–20 × ca. 5 mm, glabrous. Fl. Mar–May, fr. Aug–Oct.
Mixed forests, forest margins; 2000–2800 m. SE Xizang.

Cultivation: Likes partial shade
Record Notes: Name checked with the Flora of China, 5/1/2008.

ACCESSION

SFBG# 2008-0319 DEACCESSIONED Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 6 inch pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 70/164; .

Notes

11/1/2012 Location 73G removed from database by Mona Bourell on 11/1/2012
Mona Bourell Reason: Jason reports plant died. Location Details at time of removal: Bed: 73G (Australia (west side) & Rhododendron Garden (east side)) # Plants: 1 Planting Date: 11/17/2009 Last Checked: 11/17/2009 Jason Martinez Location Notes: t emp# RSF-104; 70/164. Under Magnolia grandiflora on

11/23/2009 Jason moved plant from 73e to 73G 11/17/2009.
Mona Bourell

Rhododendron rarilepidotum Ericaceae X

INFO

Common Name:
Native Range: Indonesia: Sumatra
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION

SFBG# 1999-1021 DEACCESSIONED Rec'd: 9/8/1999
Source: Bill Moyles, Oakland-Rhododendron Society
Orig. Qty: 1
Material: seed
Wild Collected by David Binney #1; Indonesia: Sumatra. Gunung Sibayak..

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-1028 DEACCESSIONED** Rec'd: 9/8/1999
Source: Bill Moyles, Oakland-Rhododendron Society
Orig. Qty: 1
Material: seed
Seed of selected form by Brian Clancy, Australia.

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Seed of selected form by Brian Clancy, Australia.

Rhododendron rarilepidotum #2 Ericaceae X

INFO
Common Name:
Native Range: Indonesia: Sumatra
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION **SFBG# 1999-1020 DEACCESSIONED** Rec'd: 9/8/1999
Source: Bill Moyles, Oakland-Rhododendron Society
Orig. Qty: 1
Material: seed
Wild Collected by David Binney, N.Z. #2; 30 November 1997 Indonesia: Sumatra. Gunung Sibayak..

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron rarum Ericaceae !

INFO
Common Name:
Perennial Epiphyte
Flowers Red
Native Range: New Guinea
Description: Section Phaeovireya
Height - 1.5m - epiphytic
Leaves - narrowly elliptic - 6.0 x 1.5cm - scaly
Flowers - curved cylindrical - 3.5cm - usually solitary or in pairs
Location - Papua New Guinea: widespread along the Central & Bismarck Ranges - 1585-3350m
Epithet - "rare", alluding to its sparsely branched habit.

Record Notes: In section Vireya of Subgenus Rhododendron.
Name checked with Vireya Rhododendron Site: http://www.vireya.net/gallery-spR.htm on 4/9/2012 by Mona Bourell. However this name was not found in The Plant List, Tropicos, nor the list of the American Rhododendron Society.

ACCESSION **SFBG# 1965-0203 DEACCESSIONED** Rec'd: 11/4/1965
Source: University Sydney, New South Wales
Orig. Qty: 1
Material: seed
Originally received as R. warianum. Plant not found in bed 78, 02/02/97. 4 plants started, 3 plants dead as of 7/82.

Notes
Originally received as R. warianum. Plant not found in bed 78, 02/02/97. 4 plants started, 3 plants dead as of 7/82.

ACCESSION **SFBG# 1982-0066 DEACCESSIONED** Rec'd: 12/1/1978
Source: Strybing Arboretum 65-203
Orig. Qty: 1
Material: cutting
Plant not found in bed 78, 02/02/97.

Notes
Plant not found in bed 78, 02/02/97.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0568 DEACCESSIONED** Rec'd: 5/29/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
6/21/2010 Olivier Thériault — 1 plant not found in bed 78E during inventory, 5/10/2010. Planting date 4/21/1993, last checked 2/2/1997. Record deaccessioned 6/21/2010.

ACCESSION **SFBG# 2012-0130** Rec'd: 4/6/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 gallon

LOCATION
Bed 0 - Qty:1 Pl: Ckd:4/6/2012 Marc Johnson
3gal

Notes
4/6/2012 Marc Johnson — Accession reserved for Rhododendron rarum, Bed 0. Janet will plant out. Marc will place temp tag and turn in paperwork.

Rhododendron reticulatum Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft.
Flowers Lavender, purple
Native Range: Japan (S Honshu, Shikoku, Kyushu)
Description: Sub Genus: Tsutsusi Section: Brachycalyx

Broadly upright shrub or tree
Leaves rhombic-ovate to lanceolate, up to 2½" long, in whorls at branch tips, deciduous.
Funnel campanulate, 1" to 2" across, lavender to deep purple or magenta, rarely white. Inflorescence 1-2 flowered.
Cultivation: to -10°F (-23°C)
Record Notes: Name checked with IPNI, Am. Rhod. Soc., 4/15/2010.

ACCESSION **SFBG# 2010-0177** Rec'd: 4/15/2010
Source: Kyoto Tadeda Herbal Garden, Kyoto, Japan
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0S - Nursery-Seed Refrigerator Qty:~ Pl: Ckd:4/15/2010 Jeanne Rich
#on seed packet 23-616

Notes
4/15/2010 Mona Bourell — on seed packet: Takeda Pharmaceutical Co. Ltd. #23-616

Rhododendron retivenium Ericaceae X

INFO
Common Name:
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION **SFBG# 1996-0049 DEACCESSIONED** Rec'd: 3/4/1996
Source: William Moyles, American Rhod. Society
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhododendron retusum — Ericaceae !

INFO
Common Name:
Perennial Tree
Height: 21ft.
Flowers Red
Native Range: Java, Sumatra
Synonomy: Vireya retusa Blume
Description: Section Discovireya

Height - to 7m - mostly terrestrial
Leaves - obovate - 6 x 2cm
Flowers - narrowly funnel-shaped - 3.5cm
up to 10 per umbel
Location - Indonesia: Sumatra & Java
1350 - 3400m
Epithet - "with a rounded, notched tip", referring to the leaf tips

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1982-0067 DEACCESSIONED Rec'd: 12/1/1978
Source: Strybing Arboretum 61-654
Orig. Qty: 3
Material: cutting
1 dead bed 78 11/89.

Notes
1 dead bed 78 11/89.

ACCESSION
SFBG# 1989-0268 DEACCESSIONED Rec'd: 6/29/1989
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant
1 died in nursery, winter kill 5/6/91.

Notes
1 died in nursery, winter kill 5/6/91.

ACCESSION
SFBG# 1992-0789 Rec'd: 7/7/1992
Source: Rhododendron Species Foundation
Orig. Qty: 1
Material: plant

LOCATION
Bed 78L - Hawaii-High Elevation Qty:1 Pl:7/17/1992 Ckd:

Notes

ACCESSION
SFBG# 2007-0445 Rec'd: 9/13/2007
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material:

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl: Ckd:1/27/2009 Jason Martinez
W side of S entrance to pavillion. #52 on bed inventory map.

Notes

Taxon Family Spelling Checked

Rhododendron rex ssp. rex — Ericaceae !

INFO
Common Name:
Perennial Tree
Flowers creamy-white, pale yellow to pink, with a crimson basal blotch
Native Range: Myanmar, Tibet, China
Description: From FOC: Small trees, usually 5–7 m tall, branchlets stout, 10–15 mm in diam. below inflorescence; young shoots grayish tomentose, glabrescent. Petiole terete, 25–30 mm, densely grayish tomentose; leaf blade leathery, obovate-elliptic to elliptic, 17–27 × 4–13 cm; base cuneate; apex obtuse; abaxial surface with persistent, 2-layered indumentum, upper layer fawn to rufous, hairs cup-shaped, only slightly fimbriate, lower layer thin, appressed; adaxial surface green, glabrous, midrib prominent abaxially, grooved adaxially, lateral veins 20–24-paired, regular, prominent abaxially. Inflorescence 15–20(–30)-flowered; rachis 20–25 mm. Pedicel sparsely pale brown-tomentose; calyx teeth 8, 1–2 mm; corolla obliquely campanulate, creamy-white, pale yellow to pink, with a crimson basal blotch, ca. 5 cm, lobes 8, suborbicular, ca. 1.5 cm; stamens 16, 2–3.5 cm, filaments pubescent at base; ovary conoid, ca. 12 mm, pale brown tomentose; style ca. 4 cm, glabrous, stigma swollen. Capsule curved, 25–40 × 6–10 mm, densely tomentose. Fl. May–Jun, fr. Aug–Sep.

Pinus forests, Rhododendron thickets; 2300–4000 m. SW Sichuan, SE Xizang, N and W Yunnan [NE Myanmar].
For subspecies:

1 Leaves smaller, indumentum discontinuous, sometimes quickly lost. subsp. gratum
+ Leaves larger, indumentum persistent. (2)

2 (1) Leaf blade usually obovate, with grayish or brownish indumentum. subsp. rex
+ Leaf blade usually elliptic, with rufous brown indumentum. subsp. fictolacteum

Record Notes: Name checked with The Plant List on 10/5/2011 by Mona Bourell.
Originally in record as Rhododendron rex ssp. undetermined; however a tag that came with the plant

ACCESSION
SFBG# 2011-0678 Rec'd: 9/30/2011
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington
Orig. Qty: 1
Material: 6 inch pot
Wild Collected by Rhododendron Species Foundation; .

LOCATION
Bed 0 - Qty:1 Pl: Ckd:2/23/2012 Marc Johnson
6" ; Pink flowers; will eventually be a tree; shady woodland setting, out of wind.

Notes
2/21/2012 Mona Bourell — Originally in record as Rhododendron rex ssp. undetermined; however a tag that came with the plant from RSF said Rhododendron rex ssp. rex

10/5/2011 Mona Bourell — Nan Ray reports best planted in shady woodland setting, out of wind. Will eventually become a tree. Flowers pink.

Rhododendron rhabdotum — Ericaceae !

INFO
Common Name:
Native Range: Bhutan

ACCESSION
SFBG# 1986-1014 DEACCESSIONED Rec'd: 1/1/1986
Source: Lauer's Rhododendron Nursery, Ft. Bragg
Orig. Qty: 1
Material: plant

Notes
11/9/2005 Mona Bourell — Neil reports 1 plant dead in 73 on 11/1/2005. Deaccessioned.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0485 Rec'd: 1/1/1986
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 72A - Rhododendron Garden- east of Pavillion Qty:1 Pl:12/28/2006
Ckd:10/27/2010 Jason Martinez & David Kruse-Pickler
MIddle of bed, more towards the W side under Quercus dentata

Notes

11/2/2010 Mona Bourell — Jason moved plant from 73D [#21 on bed inventory map. Next to Rhododendron 'Patricia Marie'] to 72A where dead Rh. 'Elizabeth' was.

1/2/2007 Mona Bourell — Jason planted out in to 73D next to Rhodendron 'Patricia Marie'.

11/28/2006 Mona Bourell — Jeanne found 1 in 0C2 during inventory on 10/31/2006.

6/24/2004 Tony Morosco — Found plant in nursery labeled "Rhod. rhabdotum ex ARB. Scot" There are two active records for this species, both from bed 73. This record noted as source unknown, so assigning specimen to this accession number. Switch to # 1986-1014 only if specimen found in bed 73 of 1986-0485.

ACCESSION
SFBG# 1987-0406 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

3/5/2004 Tony Morosco — Removed from Rhododendron Garden (reported as bed 73E or 73F) by Neil Tierney as part of Rhododendron Garden Rennovation. Previously reported as 1 plant bed 73. Deaccessioned.

Rhododendron rhodoleucum — Ericaceae X

INFO
Common Name:
Native Range: New Guinea
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1968-0171 DEACCESSIONED Rec'd: 8/21/1968
Source: Cruttwell and Woods
Orig. Qty: 1
Material: seed
Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 5 plants started. 1 dead B78, 2/73, 1 dead 1977, 1 dead B78, 3/77, 1 moved from B49 to 78 2/80, one to 78 from B0 2/80, 1 dead 6/80, 1 dead 2/90. Card says 2 noted 4/80.

Notes

Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 5 plants started. 1 dead B78, 2/73, 1 dead 1977, 1 dead B78, 3/77, 1 moved from B49 to 78 2/80, one to 78 from B0 2/80, 1 dead 6/80, 1 dead 2/90. Card says 2 noted 4/80.

ACCESSION
SFBG# 1987-0231 DEACCESSIONED Rec'd: 1/1/1987
Source: Unknown
Orig. Qty: 1
Material: plant
1 dead in bed 78, 5/92.

Notes

1 dead in bed 78, 5/92.

ACCESSION
SFBG# 2000-0411 DEACCESSIONED Rec'd: 10/2/2000
Source: RBG Edinburgh via G. Argent 19750108*B
Orig. Qty: 4
Material: cutting
Wild Collected by Papua New Guinea 1718; 13 January 1988 .

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhododendron riparioides — Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Purple
Native Range: China: Yunnan
Synonomy: Rhododendron calostrotum subsp. riparioides Cullen

Description: Upright shrubs, to 1.5 m tall; young shoots with dense stipitate or sessile scales, strap-shaped setae absent. Petiole 2–6 mm, densely scaly, without strap-shaped setae; leaf blade elliptic to ovate-elliptic, (1.2–)1.8–3.8 × (0.6–)0.8–2 cm; margin lacking strap-shaped setae; apex generally acute; abaxial surface scales overlapping, arranged in 2–3 tiers, orange-pink; adaxial surface greenish blue-gray, matt. Inflorescence terminal, to 5-flowered. Pedicel 0.8–2 cm, lacking multicellular hairs; calyx reddish purple or pale red, 5-lobed to the base; lobes 4–7 mm, elliptic, ovate or nearly rounded, ± pubescent or glabrous; corolla openly funnel-campanulate, bright purple, with darker flecks; outer surface not scaly, pubescent; stamens 10, 1.2–1.8 cm; style longer than stamens, glabrous or pubescent at base. Capsule not known.
Rocks above Abies forests; 3600–4800 m. NW Yunnan.
Janet C. Cubey (WSY) is acknowledged for her contribution to the account of this species. Recent research by Cubey (A cytological and morphological taxonomic study of Rhododendron L. subsection Saluenensia. PhD thesis, University of Liverpool. 2003) has shown that R. calostrotum var. (or subsp.) riparioides is consistently tetraploid (2n = 52*) and is therefore genetically isolated from the diploid R. calostrotum and its var. calciphilum (2n = 26). This distinction is confirmed by the morphological differences mentioned above. For these reasons Cubey here proposes the name R. riparioides.
Cultivation: Bright light with good drainage. (-10/R 1/3)
Record Notes: Name checked with The Plant List on 9/23/2014 by Mona Bourell. Received as Rhododendron calostrotum subsp. riparioides , which is a synonym.

ACCESSION
SFBG# 2014-0614 Rec'd: 8/12/2014
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington 1974/119
Orig. Qty: 1
Material: 1 gallon
Wild Collected by Rhododendron Species Foundation 1974/119; .

LOCATION
Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:9/17/2014
Ckd:9/17/2014 Jason Martinez
W of pillar #5, among stones.

Notes

Taxon Family Spelling Checked

Rhododendron roseatum Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Myanmar, China: Yunnan
Synonomy: Rhododendron lasiopodum Hutchinson.
Description: Shrubs, sometimes small trees, 1.2–3(–4) m tall; young shoots pale brown, sparsely scaly. Petiole 5–12 mm, sparsely scaly; leaf blade ovate, 6–10 × 2–4.5 cm; base obtuse, rounded or broadly cuneate; apex triangular, acute, or acuminate, apiculate; abaxial surface pink green, gray-white, scales less than 1 × their own diameter apart to nearly contiguous, rarely 1 × their own diameter apart, unequal, brown or brownish red; adaxial surface densely brown scaly when young; midrib flat raised abaxially, slightly concave adaxially; lateral veins 6–8-paired, thin, inconspicuous on both sides. Inflorescence terminal, umbellate, 2–4-flowered. Flowers fragrant. Pedicel 1–2 cm, densely scaly; base gray-white-pubescent; calyx undeveloped, lobes 5, densely scaly; corolla broadly funnelform, 5-lobed to the middle, pinkish in bud, white tinged with pale red at anthesis, 5.5–7 cm, tube gray-white-pubescent, lobes rounded, densely scaly; stamens 10, unequal, half as long as corolla lobes; filaments pubescent below; ovary 6-locular, densely scaly; style as long as corolla, basal part scaly. Capsule cylindric-ovoid, ca. 15 mm, densely brown-scaly. Fl. May–Jul.
Evergreen broad-leaved forests, forests on hilltops, open slopes, rocks; 2000–3000 m. Yunnan [NE Myanmar].

Record Notes: Name checked in the Flora of China, 4/22/2008.

ACCESSION
SFBG# 2008-0237 DEACCESSIONED Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 98/016; .

Notes

10/22/2012 Mona Bourell — Location 73E removed from database by Mona Bourell on 10/22/2012 Reason: Jason reports plant not found. Location Details at time of removal: Bed: 73E (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: 6/3/2009 Last Checked: 6/3/2009 Jason Martinez Location Notes: temp # RSF-29 ; 98/016 ; behind gardener's shed next to Sambucus.

Rhododendron rubiginosum Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Flowers Rosy lilac
Native Range: China
Description: Shrubs or sometimes small trees, evergreen, 1–3(–10) m tall; young shoots stout, brown, scaly. Petiole 5–13 mm, densely scaly; leaf blade elliptic or elliptic-lanceolate or oblong-ovate, 3.5–8 × 1.3–3.5 cm; base cuneate, broadly cuneate to rounded; apex acuminate, sometimes acute; abaxial surface scales dense, unequal rust-brown, glandlike or thin; adaxial surface scales dense when young, caducous. Inflorescence terminal, umbellate, 5–7-flowered. Pedicel 1–2.5 cm, densely scaly; calyx undulate or 5-lobed, small, scales absent except sometimes a few along margin or present and dense; corolla broadly funnelform-campanulate, pale purple to rose-red or pale red, rarely white tinged with pale purple, inside with purplish red or red spots, 2.5–3.5 cm, outer surface sparsely scaly; stamens 10, unequal, slightly longer than corolla; filaments glabrous or pu- bescent below; ovary 5-locular, densely scaly; style longer than stamens, glabrous or pubescent below. Capsule cylindric, up to 18 mm. Fl. Mar–Jun, fr. Jul–Aug.
Style glabrous

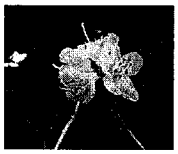


image of © 2009 Mona Bourell, SFBG2008-0212

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0058 Rec'd: 3/20/1989
Source: National Arboretum NA 60761
Orig. Qty: 1
Material: seed
Intended for use in: SE Asian Cloud Forest ?

Wild Collected by Unknown s.n.; China. Yunnan, 3450 m.. 3 moved to b49I 11/96. 1 1 gallons, 9/91.

LOCATION
Bed 49H - Nurserymen's Garden Qty:3 Pl:11/20/1993
Ckd:3/12/2007 Tony Morosco

Notes

3 moved to b49I 11/96. 1 1 gallons, 9/91.

ACCESSION
SFBG# 2008-0210 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA 96/100
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 96/100; .

LOCATIONS
Bed 49B - Nurserymen's Garden Qty:1 Pl:5/13/2008 Ckd:5/13/2008 Gardener
Beat 9
North side of bed. temp # RSF-5A; coll #96/100.

Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl: Ckd:4/11/2009 Volunteer Kori Dean
In front of Ilex kingiana half way up stairs. #46 on bed inventory map.

Notes

3/13/2009 David Kruse-Pickler — Plant moved from 72D to 73K by J. Martinez. Notes for 72D: N. side of bed along foot path. #6 on bed inventory map.

6/16/2008 Mona Bourell — on sign "0104-93sd247"

ACCESSION
SFBG# 2008-0211 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 96/99; .

LOCATION
Bed 7D - Asian Discovery Garden Qty:1 Pl:4/24/2008 Ckd:11/30/2011 Marc Johnson and Dolores Gamez
NE quadrant of bed towards middle interior; #3 on bed inventory map; temp # RSF-5B; coll #96/99.

Notes

5/2/2008 Mona Bourell — Dolores got plant from Jason and planted in 7D, 4/2/2008.

ACCESSION
SFBG# 2008-0212 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 96/97; .

LOCATION
Bed 73I - Rhododendron Garden Qty:1 Pl: Ckd:3/13/2009 David Kruse-Pickler
To the left of the bench half way up the stairs. #34 on bed inventory map. temp # RSF-5C; coll #96/97.

Notes

3/13/2009 David Kruse-Pickler — J. Martinez reports that plant was moved from 72A to 73I. Location record updated.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0213 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

LOCATION
Bed 49B - Nurserymen's Garden Qty:1 Pl:5/13/2008 Ckd:5/13/2008 Gardener
Beat 9
temp # RSF-5D; coll s.n..

Notes

Rhododendron rubineiflorum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red
Native Range: New Guinea
Description: Extremely dwarf. Spreads by underground rhizomes.
Section Euvireya: Subsection Linnaeopsis
Height - 0.2m - epiphytic or on peat banks
Leaves - elliptic to ovate - 1.0 x 0.6cm
Flowers - broadly campanulate - 2.0cm - mainly solitary
Location - Indonesia: W.New Guinea: Mt. Carstenz; Papua New Guinea: widespread
2600-3400m
Epithet - "with ruby-red flowers"

R.rubineiflorum has ruby red flowers measuring one and a half centimetres (5/8") across the lobes. It is quite widespread in Papua New Guinea and has been collected in alpine shrubberies and upper montane forests.

R.rubineiflorum is considered by many enthusiasts to be the smallest rhododendron in the world. This view was supported by the late Norman Cruttwell at the Fourth International Rhododendron Conference at Wollongong in October 1988. At this conference he stated that "on Mt. Giluwe and other mountains I have collected the smallest of all rhododendrons, the prostrate R.rubineiflorum with its surprisingly large ruby flowers." Whilst R.rubineiflorum is a real pygmy, probably the title of the smallest rhododendron in the world should go to R.caespitosu
Record Notes: Name checked with The Plant List on 10/5/2011 by Mona Bourell, and noted as "unresolved" but spelling is correct.
In Section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 2011-0682 DEACCESSIONED Rec'd: 9/30/2011
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington
Orig. Qty: 1
Material: 4 inch pot

Notes

5/14/2013 Mona Bourell: Location 0E4 removed from database by Mona Bourell on 5/14/2013 Reason: Jim Queen, volunteer reports plant died. Location Details at time of removal: Bed: 0E4 (Nursery- Vireya Rhododendron House) # Plants: 1 Planting Date: Last Checked: 12/2/2011 Marc Johnson Location Notes: 3" tall Location ID: 28031. Record deaccessioned 5/14/2013 due to no active

10/5/2011 Mona Bourell: spreads by underground runners

Taxon Family Spelling Checked

Rhododendron rubropilosum Ericaceae !

image of © 2011 Mona Bourell SFBG2009-0455

image of © 2011 Mona Bourell SFBG2009-0455

INFO
Common Name:
Perennial Shrub
Flowers Pink
Native Range: Taiwan
Description: Shrubs, up to 3 m tall; young shoots slender, densely coarsely red-brown strigose, hairs flat. Leaves all similar. Petiole 2–6 mm, indumentum as for shoots; leaf blade oblong-lanceolate, 1.5–4.5 × 0.5–1.9 cm; base cuneate; margin entire and slightly revolute; apex acute and mucronate; both surfaces densely yellowish brown silky strigose when young. Inflorescence 2–4-flowered. Pedicel ca. 0.6 cm, coarsely yellowish brown silky strigose; calyx lobes oblong, 1.5–4 mm, coarsely yellowish brown silky strigose; corolla broadly funnelform, pink, with darker pink flecks within, to 2.5 cm wide; tube ca. 10 mm; lobes spreading, oblong, ca. 1.7 × 0.7 cm; stamens 7 or 10, unequal, some longer than corolla, filaments linear, sparsely pubescent at base; ovary ovoid, densely coarsely yellowish brown strigose; style ca. 2 cm, longer than stamens, hairy near base. Capsules conical-ovoid, 5–7 × ca. 4 mm, densely coarsely brown strigose. In Taiwan: Fl. Jul, fr. Aug–Oct.

Natural habitat: Mountain forests; 1000–3300 m. C Taiwan.

ACCESSION
SFBG# 2009-0455 Rec'd: 5/25/2009
Source: Nan Ray, from the Rhododendron Species Foundation # BSWJ #108
Orig. Qty: 1
Material: 2 gallon
Wild Collected by Bleddyn & Sue Wynn-Jones; 1 January 1992 Taiwan 1992 in Taiwan.

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:8/21/2009
Ckd:8/21/2009 Jason Martinez
RSF BSWJ# 108. Behind Acer kawakami.

Notes

Rhododendron rugosum Ericaceae !

INFO
Common Name:
Perennial
Record Notes: In section Vireya of Subgenus Rhododendron. Spelling checked in GRIN database 12 -17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1996-0046 DEACCESSIONED Rec'd: 3/4/1996
Source: William Moyles, American Rhod. Society
Orig. Qty: 1
Material: seed
Did not germinate 9/97. 9/15/2003- Reactivated accession (deaccessioned 9/1/1997) found on inventory for transdefer to Conservatory of Flowers.

Notes

12/19/2006 Mona Bourell: Not found during nursery inventory by Jeanne and/or Mona 2006. Plant last seen in nursery [unspecified bed] 9/13/2003. Deaccessioned 12/19/2006.

Did not germinate 9/97. 9/15/2003- Reactivated accession (deaccessioned 9/1/1997) found on inventory for transdefer to Conservatory of Flowers.

ACCESSION
SFBG# 2003-0515 DEACCESSIONED Rec'd:
Source: Strybing Arboretum Plant Sale,
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 120B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Taxon Family Spelling Checked

Rhododendron russatum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China Yunnan;nw
Description: Small shrubs, sometimes cushions or semiprostrate, 0.3–1.5 m tall, usually intricately branched; young shoots scaly. Petiole 1–6(–9) mm, scaly; leaf blade oblong-elliptic, oblong to ovate, 11.6–4 (–6.5) × 0.6–1.7 cm; base cuneate; apex rounded or obtuse, mucronate; abaxial surface scales contiguous or overlapping, 2-colored, dark brown and yellow, or uniformly red-brown or brown; adaxial surface pale or dark green, densely scaly. Inflorescence (4–)6–10(–15)-flowered. Pedicel 1–2(–5) cm, scaly; calyx greenish or reddish purple; lobes 3–6 mm, oblong or ovate, persistent in fruit, scales sparse or absent, margin usually ciliate and sometimes also with a few scales; corolla broadly funnelform, deep blue, purple, pink or rose, (1–)1.3–2 cm, tube 4–9 mm, outer surface glabrous or puberulous, throat pubescent; stamens (5–) 10, filaments pubescent towards base; ovary ca. 2 mm, scaly; style 1.4–2 cm, longer than stamens, pubescent for up to 1/2 its length. Capsule ovoid, 4–6 mm, densely scaly, usually with persistent apical hairs. Fl. May–Jun, fr. Jul–Sep.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1987-0427 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 78, 2/14/94.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 78, 2/14/94.

Rhododendron sataense — Ericaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1981-0041 DEACCESSIONED Rec'd: 12/5/1977
Source: US National Arboretum PI 279007
Orig. Qty: 4
Material: plant
2 dead B71 7/82. 1 dead B71, 4/83.

Notes

3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

2 dead B71 7/82. 1 dead B71, 4/83.

Rhododendron scabridibracteum — Ericaceae !

INFO
Common Name:
Record Notes: In section Vireya of Subgenus Rhododendron. Spelling checked in GRIN database 12 -17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1999-1026 DEACCESSIONED Rec'd: 9/8/1999
Source: David Binney, N.Z. via Bill Moyles, Oakland
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhododendron scabrifolium — Ericaceae X

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs, 0.5–2 m tall; old branches deep gray, branches stout and straight; young shoots densely gray-white-pubescent and spreading-hispid. Petiole 3–6 mm, pubescent; leaf blade tough-papery, oblong, oblong-lanceolate, or elliptic, 3–9 × 1–2.5 cm; base broadly cuneate or rounded; margin not revolute; apex acute, or acuminate, apiculate; abaxial surface scales dense, brown, densely gray-white-hispid along veins; adaxial surface densely pubescent and sparsely long hispid; midrib and lateral veins raised abaxially, concave adaxially. Inflorescence subterminal, umbellate, 2- or 3-flowered; bud scales densely scaly. Pedicel 1–1.4 cm, yellow-scaly, densely pubescent mixed with long hispid hairs; calyx lobes 5, 4–6 mm, oblong-lanceolate, scaly, densely pubescent; corolla broadly funnelform, 5-lobed to below middle, white or pink, 1.5–2.3 cm, tube shorter than lobes; outer surface sparsely glandular-scaly; lobes spreading; stamens 10, unequal, long ones nearly as long as corolla; filaments pubescent below or glabrous; ovary 5-locular, scaly, densely gray-white hirsute; style exserted from corolla, base pubescent or nearly glabrous. Capsule cylindric, 5–8 mm, scaly, pubescent. Fl. Feb–Apr.

Corolla 1.5–1.8 cm; leaf blade 3–7 cm.

ACCESSION
SFBG# 1961-0198 DEACCESSIONED Rec'd: 2/8/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
Unable to locate in bed 66B during inventory 8/91.

Notes

Unable to locate in bed 66B during inventory 8/91.

Rhododendron schlippenbachii — Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 3 - 15ft.
Flowers White to pink or rose, the upper 3 lobes with red-brown flecks
Native Range: E Asia [China, Japan, Korea, E Russia]
Description: Shrubs, deciduous, 1–4.5 m tall; young shoots densely glandular-hairy. Petiole 2–4 mm, setose or glandular-hairy; leaf blade papery, obovate or broadly obovate, 4.5–7.5 × 2.5–4.5 cm; abaxial surface glandular-setose along midrib; adaxial surface sparsely glandular-hairy and puberulent. Inflorescence terminal, umbellate, 3–6-flowered: flowers appearing before or with the leaves. Pedicel ca. 1.2 cm, densely glandular-hairy; calyx lobes ovate-elliptic, 1.5–7 mm, outer surface and margin glandular hairy; corolla rotate-funnelform, white to pink or rose, the upper 3 lobes with red-brown flecks, 2.7–3.2 cm; tube ca. 9 mm, outer surface puberulent; lobes 5, broadly obovate; stamens 10, unequal, partly exserted, filaments flat, puberulent below the middle; ovary ovoid, densely glandular-hairy; style longer than stamens, shortly glandular-hairy below. Capsule long-ovoid, dark brown, to 17 mm, densely glandular-hairy. Fl. May, fr. Jun–Sep.

Broad-leaved forests, thickets; 400–1500 m. S Liaoning, Nei Mongol [Japan, Korea, E Russia].

Record Notes: Name checked with The Plant List on 4/1/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0089 Rec'd: 3/28/2013
Source: Willowwood Arboretum, Index Seminum 2013, Morris County Park Commission, Morristown, NJ
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0 - Qty:~ Pl: Ckd:4/1/2013 Mona Bourell
seeds to Jeanne; #57 on original packet

Notes

Taxon | Family Spelling Checked

Rhododendron scopulorum — Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Height: 15'ft.
Flowers White, Pink, Yellow Apr, May
Native Range: E. Tibet
Description: Fragrant Flowers, white or white tinged pink with a yellow blotch.
Record Notes: Species name checked with IPNI, 9/25/2007.

image of © 2009 David Kruse-Pickler, SFBG2007

image of © 2009 David Kruse-Pickler, SFBG2007

image of © 2009 Mona Bourell, SFBG2007-0488

ACCESSION
SFBG# 1989-0190 Rec'd: 6/8/1989
Source: Strybing Arboretum Society via Jack Spring
Orig. Qty: 1
Material: plant

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 Pl:6/21/1989 Ckd:4/23/2010 Gardener
Beat 9

Notes

ACCESSION
SFBG# 2007-0488 Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 2
Material: 15 Gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATIONS
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl: Ckd:1/30/2009 David Kruse-Pickler & Jason Martinez
North side of bed along foot path.

Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:
Ckd:2/2/2009 David Kruse-Pickler
SE corner of bed behind Luma apiculata. #14 on bed inventory map.

Notes

1/30/2009 David Kruse-Pickler	1 plant moved from 72D from 72B by J. Martinez. Location record created for 72D and Qty reduced from 2 to 1 in 72B.

Rhododendron searleanum — Ericaceae X

INFO
Common Name:

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1993-0314 DEACCESSIONED Rec'd: 4/16/1993
Source: Saratoga Horticultural Society
Orig. Qty: 1
Material: plant

Notes

3/19/2013 Mona Bourell	Location 0D2 removed from database by Mona Bourell on 3/19/2013 Reason: Nan Ray reports plant dead. Location Details at time of removal: Bed: 0D2 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 11/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 5gal.; on South bench Location ID:
11/11/2008 Olivier Thériault	Found 1 plant in a 5gal. container while doing nursery bed sweep in 0D3. Was probably mixed up with society plants. Pot tag info: R. searleanum RSF 80-148. Was deaccessioned 12/19/2006. Accession reinstated.
12/19/2006 Arlene Kennedy	Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/19/2006. Last seen in nursery [unspecified sub-bed] in 1993.

Rhododendron serpyllifolium — Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Native Range: Japan
Description: Much branched semi-evergreen shrubs 1–2 m tall. Branchlets slender, with dense appressed flattened brownish strigose hairs. Spring leaves nearly to same as summer ones; petiole 0.5–1 mm long, appressed strigose;blade thick membranaceous, obovate-oblong, 5–10 mm long, 2–4 mm wide, apex obtuse or subacute and terminating into a gland, base cuneate-attenuate, upper surface sparsely strigose, margin and midrib on lower surface densely strigose. Flower buds terminal, single, lanceolate oblong, acute, ca. 5 mm long, 2 mm wide, generally with one flower; outer scales membranaceous, widely ovate, acute, glabrous on both sides, sparsely minute papillose on hyaline margin, sparsely strigose on upper outside. Flowers mid April to mid May. Pedicel ca. 2 mm long, covered by bud scales, densely appressed strigose. Calyx saucer-shaped, ca. 2 mm in diam., undulate on margin, densely strigose. Corolla pale purple, with red blotches on upper inside, broadly funnelform, ca. 1 cm long, 1.5 cm in diam., dissected about 2/3 corolla length into 5 lobes; tube ca. 3 mm long, glabrous outside, pilose on inside; lobes orbiculate-obovate or obovate, rounded, ca. 7 mm long, 5–6 mm wide. Stamens 5, irregular, 10–13 mm long; filaments minutely papillose on lower 1/3 of length; anthers yellow, elliptic-oblong, ca. 2 mm long. Ovary ovoid, densely strigose. Style 17--20 mm long, exserted, glabrous. Capsule oblong, ca. 5 mm long, 2–3 mm wide, strigose. Seeds fusiform, acute at one end, obtuse or obscurely appendiculate at other end, ca. 1 mm long, 0.4 mm across.
Record Notes: Spelling checked with IPNI, 9/25/2007.

ACCESSION
SFBG# 1986-1008 DEACCESSIONED Rec'd: 9/1/1986
Source: Wintergreen Nursery
Orig. Qty: 3
Material: plant
1 dead in bed 73, 4/23/92.

Notes

2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

1 dead in bed 73, 4/23/92.

Rhododendron serpyllifolium 'Alba' — Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Height: 2ft.
Flowers White Mar, Apr, May
Cultivation: -15°F 2' Late March-April. Very small leaves on a spreading, compact plant with small, tubular flowers
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 9/25/2007.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2007-0478 DEACCESSIONED** Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

Notes

4/14/2010 Mona Bourell — Jason reports plant in 72D died. None remain. Last checked here [Just S of center bed, near path; #46 on bed inventory map], one plant on 12/8/2009. Deaccessioned.

12/10/2009 Mona Bourell — Jason reports one died in 72D, one remains.

5/20/2008 Mona Bourell — Jason reports one plant dead in 72D [smashed at base]; 2 remain, 4/14/2008.

Rhododendron setosum Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1989-0238 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 20
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
3 plants started.

Notes

2/12/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 2 plants, 7/13/1989 planting date.

2/12/2009 David Kruse-Pickler — No plants found in bed 28. Location record deleted. 1 plant, 11/6/1990 planting date.

2/8/2007 Mona Bourell — Loose accession tag turned in 2003, no information included.

3 plants started.

Rhododendron sidereum Ericaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1986-0493 DEACCESSIONED** Rec'd: 1/1/1983
Source: Rhododendron Species Foundation 73/255
Orig. Qty: 1
Material: plant
Grande series.

Notes

3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

Grande series.

Rhododendron sikkimense Ericaceae X

INFO
Common Name:
Native Range: Himalayas

Taxon Family Spelling Checked

ACCESSION **SFBG# 1989-0249 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 10
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
6 plants started. 2 plants to Sec. 3 GG Park 11/90. 1 plant to section 3 Golden Gate Park 11/19/90.

Notes

2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 3 plants. 11/6/1990 planting date.

6 plants started. 2 plants to Sec. 3 GG Park 11/90. 1 plant to section 3 Golden Gate Park 11/19/90.

ACCESSION **SFBG# 1989-0262 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 10
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
2 plants started. Different from 89-249. 2 plants given to section 3 Golden Gate Park 11/18/90.

Notes

2 plants started. Different from 89-249. 2 plants given to section 3 Golden Gate Park 11/18/90.

Rhododendron simsii Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs, 2(–5) m tall; branches many and fine, densely shiny brown appressed-setose, setae flat. Summer and winter leaves different. Petiole 2–6 mm. Leaf blade ovate, elliptic-ovate or obovate to oblanceolate, 1.5–5 × 0.5–3 cm; base cuneate or broadly cuneate; margin slightly revolute, finely toothed; apex shortly acuminate. Inflorescence 2–3(–6)-flowered. Pedicel ca. 0.8 cm, densely shiny brown appressed-setose; calyx deeply lobed; lobes triangular-long-ovate, ca. 5 mm, coarsely appressed-hairy, margin ciliate; corolla broadly funnelform, rose, bright to dark red, or white to rose-pink, with dark red flecks on upper lobes, 3.5–4 × 1.5–2 cm, lobes obovate, 2.5–3 cm; stamens 10, ca. as long as corolla, filaments pubescent below; ovary ovoid, 10-locular, densely shiny brown-strigose; style exserted, glabrous. Capsule ovoid, up to 10 mm, densely strigose, calyx persistent. Fl. Apr–May, fr. Jun–Aug.
Corolla bright to dark red, 3.5–6 cm

Rhododendron chaoanense T. C. Wu & P. C. Tam (Med. Mat. Guangdong 4: 35. 1978), described from Guangdong, is apparently close to, and possibly a hybrid of, R. simsii, but differs from that species in its obscure calyx lobes, 7 stamens, and long-exserted style.

Rhododendron simsii var. albiflorum R. L. Liu (Acta Bot. Yunnan. 15: 190. 1993), described from Jiangxi, is probably no more than an albino form of R. simsii.

Rhododendron simsii var. strigosostylum G. Z. Li (Guihaia 15: 298. 1995 ["strigoso-stylum"]), was described from Guangxi and said to differ from var. simsii in having a corolla rose-pink to red, with minute lobes ca. 2 × 1 mm, and a style silky-strigose below. The present authors have seen no material, but, from the original description, it seems likely that this entity is a hybrid of the widely cultivated R. simsii.

Rhododendron simsii has been used widely in horticulture as a parent of both the "pot azalea" cultivars and a range of cultivars grown in the warmer parts of China

ACCESSION **SFBG# 1980-0092 DEACCESSIONED** Rec'd: 2/15/1975
Source: University of Sydney
Orig. Qty: 1
Material: seed
Wild Collected by P. Valder 21; 16 January 1975 Thailand. At Phu Kradung, Loei, 4000 ft. Vigorous bushes to 8 feet..
3 plants started. 2 dead in nursery, 7/85. 1 dead Bed 71, 6/89.

Notes

3 plants started. 2 dead in nursery, 7/85. 1 dead Bed 71, 6/89.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0598 DEACCESSIONED Rec'd: 5/1/1985
Source: Wuhan Institute of Botany via Les Case
Orig. Qty: 1
Material: seed
Wild Collected by Zhong Zheng s.n.; China. Western Hupeh..
Seed are 5-10% diembryonic. 1 plant started. Unable to locate in nursery during inventory, 4/92.

Notes
Seed are 5-10% diembryonic. 1 plant started. Unable to locate in nursery during inventory, 4/92.

ACCESSION
SFBG# 1995-0496 Rec'd: 8/23/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 Pl:10/16/1995 Ckd:

Notes

ACCESSION
SFBG# 1995-0629 DEACCESSIONED Rec'd: 12/11/1995
Source: NACPEC via Morris Arboretum, PA
Orig. Qty: 1
Material: seed
Did not germinate 8/97.

Notes
Did not germinate 8/97.

Rhododendron sino-grande Ericaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1999-0730 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Rhododendron sinogrande Ericaceae !

INFO
Common Name:
Perennial Tree
Native Range: China
Description: Trees, 5–12 m tall; shoots stout, 1–1.5 cm in diam., thinly silvery-gray-tomentose. Petiole stout, 30–50 mm, with silvery appressed indumentum; leaf blade thickly leathery, oblong-elliptic to oblong-oblanceolate, 20–70 × 8–30 cm; base broadly cuneate or rounded; margin slightly revolute; apex rounded or obtuse and stiffly mucronate; abaxial surface silvery-gray to buff, indumentum compacted and agglutinated; adaxial surface glabrous; midrib prominent abaxially. Inflorescence racemose-umbellate, 15–20-flowered; rachis 30–60 mm. Pedicel stout, 3–5 cm, with a dense buff tomentum; calyx oblique; lobes 8(–10), ca. 2 mm, triangular, tomentose or glabrescent; corolla ventricose-campanulate, fleshy, creamy-white to pale yellow, 4.5–5.5 cm, with crimson nectar pouches at base inside; lobes 8(–10); stamens 18–20, unequal, filaments densely puberulent at base; ovary ca. 10 mm, densely pale brown-tomentose, eglandular; style glabrous, stigma large and discoid. Peduncle 6–6.5 cm. Capsule large and woody, cylindric, slightly curved, 40–70 × 14–17 mm, densely rusty-tomentose. Fl. Apr–May, fr. Aug–Oct.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0473 Rec'd: 3/1/1982
Source: American Rhododendron Society #365
Orig. Qty: 1
Material: seed
Wild Collected by Sino-British Expedition 182 9800; No data..
6 plants started. 1 dead in nursery, 7/87. 1 dead bed 28, 9/87. 1 dead B28 7/30/90. 1 dead b41 near Davidia, 11/95.

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl: Ckd:

Notes
2/13/2009 David Kruse-Pickler No plants found in bed 73 during inventory. Location record deleted. 1 plant.

6 plants started. 1 dead in nursery, 7/87. 1 dead bed 28, 9/87. 1 dead B28 7/30/90. 1 dead b41 near Davidia, 11/95.

ACCESSION
SFBG# 1987-0600 Rec'd: 1/1/1984
Source: California Academy of Sciences via B. Bartholomew
Orig. Qty: 1
Material: seed
Wild Collected by Sino-American Expedition 1984 309; No data..
Plant not found in bed 78, 02/02/97. 20 plants started. 2 to Sec. 3 GGP.

LOCATIONS
Bed 5B - Entry Garden-South Bed Qty:1 Pl:9/16/1991 Ckd:2/5/2007 Tony Morosco
in urn to west of library entrance.

Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl:6/21/1989 Ckd:

Notes
12/6/2007 David Kruse-Pickler Location record deleted for 72A, 1 plant, planted 8/5/91, Not located in this bed, might have been moved and if so we can create a new location record for it.

3/21/2006 Tony Morosco Sign and Accession tag order canceled by Jason Martinez. Unknown why, sent note to ask if plant still living.

Plant not found in bed 78, 02/02/97. 20 plants started. 2 to Sec. 3 GGP.

ACCESSION
SFBG# 1997-0326 Rec'd: 4/10/1997
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
1 planted in B49B 10/97.

LOCATION
Bed 73I - Rhododendron Garden Qty:1 Pl:5/18/1999 Ckd:2/6/2008 Jason Martinez & David Kruse-Pickler
Formerly part of 11A, #13 on 2/6/2008 bed inventory map; N end of bed, E of bench on Heidelberg hill steps.

Notes
2/13/2007 Tony Morosco Observed in bed 11A

1 planted in B49B 10/97.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2002-0375

Rec'd: 11/7/2002

Source: Bruce Bartholomew, CAS
Orig. Qty: 1
Material: seed
Wild Collected by Bartholomew, Bruce GLGS17120; 10 October 2002 China: Yunnan.Gongshan Drungzu Nuzu Zizhixian:ca 30km from Gongshan along rd to Kongdang.E side GaoligongShan.Tree 10m.Lf 50cm, abaxial silvery, adaxial glossy green.El 2800m.S facing 30-60deg slope..

LOCATION

Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:2 Pl: Ckd:2/24/2009 Volunteer Al Luongo
73J formerly part of bed 28. #24 & #39 on bed inventory map

Notes

1/10/2007 Mona Bourell	Temporary tags placed 1/10/2007.
12/28/2006 Mona Bourell	Jason planted out 2 in 28, 12/22/2006.
8/24/2006 Mona Bourell	Jeanne & Mona did not find in 0G3 during 2006 inventory. Last seen here 2 plants on 7/8/2004.
7/14/2004 Tony Morosco	One plastic tag found in Lath House by Jeanne Rich.
7/8/2004 Tony Morosco	Two plants found during nursery cleanup in bed 0B1. Small cuttings in 4 inch pots. Moved to bed 0G3 Greenhouse.

Taxon Family Spelling Checked

Rhododendron sinonuttallii

Ericaceae !

INFO

Common Name:
Perennial Shrub
Native Range: Tibet, China: Yunnan
Description: Shrubs, 1–3(–5) m tall; branches stout, densely scaly. Petiole stout, not grooved, 15–30 mm, densely scaly; leaf blade oblong-elliptic, 14–26 × 4.5–12 cm, narrowing toward both ends; apex acute; abaxial surface dirty white, scales dense, small, unequal, brownish red; adaxial surface dark green, scales sparse or absent; veins conspicuously wrinkled, raised abaxially, concave adaxially. Inflorescence terminal, subumbellate, 3–6-flowered; rachis enlarged, 15–20 mm; flower bud scales falling off early. Flowers fragrant. Pedicel stout, ca. 2.5 cm, densely scaly, pubescent; calyx pale red, deeply 5-lobed; lobes 20–28 mm, oblong, persistent in fruit, densely scaly, gray-pubescent; corolla broadly campanulate, pale yellowish white, lower tube yellow, 1–1.4 cm, outer surface densely scaly; lobes rounded, shorter than tube; stamens 10, as long as corolla tube, filaments lower half white pubescent, anthers ca. 12 mm; ovary 5-locular, densely scaly; style stout, longer than stamens, basal part densely scaly; stigma discoid, 6–9 mm in diam. Capsule cylindric, lobes keeled, 50–70 × ca. 24 mm. Fl. May–Jun.

Record Notes: Name checked with The Plant List on 5/14/2014 by Mona Bourell.

ACCESSION

SFBG# 2004-1074

Rec'd: 12/3/2004

Source: Gaoligong Shan Biodiversity Survey #22563 via Bruce Bartholomew, California Academy of Sciences.
Orig. Qty: ?
Material: Seed/spore
Wild Collected by Gaoligong Shan Biodiversity Survey 22563; China, Yunnan Province, Gongshan Xian, Cikai Zheng, E side of Gaoligong Shan in the vicinity of Heiwadi below the road from Gongshan to Kongdang. Elevation 2000 meters, 27d47'24.9SN 98d35'12.8"E Subtropical broadleaf forest. Disturbed secondary forest and thicket with Pinus yunnanensis on drier slopes. Disturbed by clearing. Tree 5-6 m tall. Bark exfoliating. Leaves to ca. 30 cm long. Capsules red with a ca. 15 cm persistent style. Growing on moist slope in secondary forest with Alnus nepalensis, Euptelea pleisperma, and Magnolia sp. In loam on decomposed granite. NE facing 30-60 degree slope..

LOCATIONS

Bed 0G3 - Greenhouse 1 South Center Bench Qty:3 Pl:
Ckd:10/19/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
4" [may be in 0G4]

Bed 71A - Rhododendron Qty:1 Pl:05/05/2014 Ckd:5/5/2014 Jason Martinez
E end of bed , N of bedmarker

Notes

5/28/2014 Mona Bourell	Loose tag turned in. No info.
5/7/2014 Mona Bourell	1 plant(s) moved from bed 0G3 to bed 71A. Change reported by Jason Martinez on 05/05/2014. New location note: E end of bed , N of bedmarker. Previous information for source location: Bed 0G3 (Greenhouse 1 South Center Bench) # Plants: 4 Planting Date: Last Checked: 10/19/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 4" [may be in
10/26/2011 Mona Bourell	1 plant(s) removed from bed 0G3, for a new total of 4 plant(s). Previous information for location: Bed 0G3 (Greenhouse 1 South Center Bench) # Plants: 5 Planting Date: Last Checked: 10/19/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 4" Location ID: 19459. Reported by Jeanne Rich on 10/26/2011, reason: Jeanne reports one plant
4/23/2007 David Kruse-Pickler	One reported dead by J. Rich in 0G3. Qty reduced from 7 to 6
8/23/2006 Mona Bourell	Jeanne & Mona found 7 in 0G3 during inventory, 8/22/2006. Accession reinstated, 8/23/2006.
1/12/2006 Mona Bourell	Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S. Deaccessioned 1/12/2006.

Taxon Family Spelling Checked

Rhododendron solitarium — Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Native Range: East New Guinea
Description: Section Phaeovireya
Height - 1.5m - mostly terrestrial
Leaves - broadly elliptic - 12.0 x 6.0cm - scaly
Flowers - trumpet-ventricose - 8cm - scented - up to 6 per umbel
Location - Papua New Guinea: Morobe District: Edie Creek & Merri Creek, Mt. Kaindi - 1850m
Epithet - "solitary"

Record Notes: Name checked with The Plant List on 8/30/2011 by Mona Bourell, published but unresolved. In section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1993-0312 DEACCESSIONED Rec'd: 4/16/1993
Source: Saratoga Horticultural Society
Orig. Qty: 1
Material: plant

Notes
6/21/2010 Olivier Thériault — 1 plant not found in bed 78E during inventory, 5/10/2010. Last checked 8/27/1993. Record deaccessioned 6/21/2010.

ACCESSION
SFBG# 2011-0578 Rec'd: 8/19/2011
Source: Pacific Island Nursery
Orig. Qty: 1
Material: 5 inch pot

LOCATION
Bed 0E4 - Nursery- Vireya Rhododendron House Qty:1 Pl:
Ckd:8/19/2011 Nan Ray
5" ; White flowers

Notes

Rhododendron souliei — Ericaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1993-0828 DEACCESSIONED Rec'd: 10/7/1993
Source: Strybing Arboretum Society - ARS 92-329
Orig. Qty: 5
Material: plant
Flower color pink

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2000-0129 DEACCESSIONED Rec'd: 1/7/2000
Source: Forest Farms Nursery, Williams, OR via R. Raiche
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron sp. — Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Yellow Jul
Record Notes: 8/2/2006-Removed "USA" from native range for this genus level record! Removed "orange" from flower color under traits.

Taxon Family Spelling Checked

ACCESSION
SFBG# XY-1691 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

ACCESSION
SFBG# 1961-0234 DEACCESSIONED Rec'd: 2/9/1961
Source: Royal Botanic Gardens, Edinburgh
Orig. Qty: 5
Material: cutting
Came in as R. formosum but not this according to H. Osborn 11/75. 3 plants 12/62, 2 plants noted 7/71. 1 died B73 12/81.

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Came in as R. formosum but not this according to H. Osborn 11/75. 3 plants 12/62, 2 plants noted 7/71. 1 died B73 12/81.

ACCESSION
SFBG# 1963-0203 DEACCESSIONED Rec'd: 5/16/1963
Source: Mrs. R. James, Eugene Oregon
Orig. Qty: 1
Material: plant
Tag turned in 7/30/90, bed 73..

Notes
Tag turned in 7/30/90, bed 73..

ACCESSION
SFBG# 1963-0323 Rec'd: 5/29/1963
Source: Longwood Gardens PI285411
Orig. Qty: 5
Material: plant
see card for history. Dead in bed 78, 1/94.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during bed inventory. Location record deleted. 1 plant.

see card for history. Dead in bed 78, 1/94.

ACCESSION
SFBG# 1965-0086 DEACCESSIONED Rec'd: 4/2/1965
Source: US National Arboretum PI285411
Orig. Qty: 2
Material: plant
Plant in B3 dead.

Notes
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

Plant in B3 dead.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1966-0325 DEACCESSIONED Rec'd: 11/30/1966
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes

3/10/2004 Tag turned by Neil Tierney, found bed 73A without plant.
Tony Morosco

7/30/1990 1 Dead in B28 7/30/90.

ACCESSION
SFBG# 1966-0334 Rec'd: 11/30/1966
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl: Ckd:

Notes

ACCESSION
SFBG# 1967-0237 DEACCESSIONED Rec'd: 3/24/1967
Source: US National Arboretum PI307353
Orig. Qty: 5
Material: plant
1 plant died 10/69; 1 plant died 3/70; 1 plant died 11/77, B73. 1 dead in bed 73, oak root fungus? 8/5/91.

Notes

2/13/2009 No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.
David Kruse-Pickler

1 plant died 10/69; 1 plant died 3/70; 1 plant died 11/77, B73. 1 dead in bed 73, oak root fungus? 8/5/91.

ACCESSION
SFBG# 1967-0238 DEACCESSIONED Rec'd: 3/24/1967
Source: US National Arboretum PI311320
Orig. Qty: 4
Material: plant
2 plants died B73, 2/69.; 6/5/2003 - 1 plant dead, need to check for others.

Notes

12/7/2004 Plant reported dead by Neil on 6-4-04 in bed 73C. Record deaccessioned because no active locations in the garden. Reactivate if other material found.
Geoff Smick

2 plants died B73, 2/69.; 6/5/2003 - 1 plant dead, need to check for others.

ACCESSION
SFBG# 1972-0181 DEACCESSIONED Rec'd: 5/31/1972
Source: USDA, Beltsville, MD PI 354374
Orig. Qty: 5
Material: plant
1 dead, 3/77. 1 dead bed 49 11/89. Only 1 remains, 4/80.

Notes

1 dead, 3/77. 1 dead bed 49 11/89. Only 1 remains, 4/80.

ACCESSION
SFBG# 1973-0419 DEACCESSIONED Rec'd: 1/1/1973
Source: USDA, Glendale PI 354380
Orig. Qty: 1
Material: plant
Plants not found in bed 78, 02/02/97.

Notes

Plants not found in bed 78, 02/02/97.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1973-0469 DEACCESSIONED Rec'd: 1/1/1973
Source: M. Black #183
Orig. Qty: 2
Material: plant
Plant not found in bed 78, 02/02/97. Moved from bed 49, 11/79. Only 1 remains, 5/80.

Notes

Plant not found in bed 78, 02/02/97. Moved from bed 49, 11/79. Only 1 remains, 5/80.

ACCESSION
SFBG# 1982-0170 Rec'd: 10/1/1979
Source: Strybing Arboretum 61-234
Orig. Qty: 2
Material: cutting

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:2 Pl:12/1/1982
Ckd:12/22/2008 David Kruse-Pickler & Jason Martinez
South side of bed along paved path in between the two benches, but closer to east bench. Two plants one right in front of the other. #59 on bed inventory map.

Notes

4/28/2009 Flowering 4/24/2009. Kori Dean took photos. Flowers are white with pale pink flush.
Mona Bourell

1/13/2009 most likely R. iteophyllum. Need to ID when flowering.
David Kruse-Pickler

ACCESSION
SFBG# 1986-0230 Rec'd: 11/1/1983
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Wild Collected by Jake Sigg 45; China. Zhon Pin Valley, 10000 feet. Compact to 6 feet..
19 plants started. 1 dead, 4/87.

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:1/1/1987 Ckd:2/2/1997

Notes

11/10/2003 Not found during quick spot check of random accession records. Could be one of those overgrown by ferns and brambles on North East end of bed.
Tony Morosco

19 plants started. 1 dead, 4/87.

ACCESSION
SFBG# 1986-0262 DEACCESSIONED Rec'd: 11/1/1983
Source: Jake Sigg, Strybing Arboretum
Orig. Qty: 1
Material: seed
Wild Collected by Jake Sigg 19; China..
Plant not found in bed 78, 02/02/97. 2 plants started.

Notes

Plant not found in bed 78, 02/02/97. 2 plants started.

ACCESSION
SFBG# 1986-0571 DEACCESSIONED Rec'd: 2/1/1981
Source: M. Johnson, Redwood City
Orig. Qty: 1
Material: seed
Wild Collected by M. Johnson ?? s.n.; Philippines, Benguet Province, Luzon Island. Mt. Banahoa, 2000 m..
Plants not found in bed 78, 02/02/97. 2 plants started. dead in bed 2A due to freeze, 8/5/91.

Notes

Plants not found in bed 78, 02/02/97. 2 plants started. dead in bed 2A due to freeze, 8/5/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0597 DEACCESSIONED Rec'd: 5/1/1985
Source: Wuhan Institute of Botany via Les Case
Orig. Qty: 1
Material: seed
Wild Collected by Zhong Zheng Macao #1; China. Macao..
May be a lepidote or an obtusum Azalea. 3 plants started.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 or 73A during bed inventory. Location records deleted for both beds. 73, 3 plants; 73A, 2 plants 8/5/1991 planting date for 73A.

May be a lepidote or an obtusum Azalea. 3 plants started.

ACCESSION
SFBG# 1989-0072 Rec'd: 3/20/1989
Source: National Arboretum NA 60776
Orig. Qty: 1
Material: seed
Intended for use in: SE Asian Cloud Forest ?

Wild Collected by Unknown s.n.; China. Yunnan, unknown elevation..
2 1 gallons, 9/91. Unable to locate in nursery during inventory 4/92.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:11/20/1993
Ckd:
Probably 49H

Notes

2 1 gallons, 9/91. Unable to locate in nursery during inventory 4/92.

ACCESSION
SFBG# 1989-0235 DEACCESSIONED Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 8
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
7 plants started. 2 to Sec. 3, GG Park 11/90. 2 plants to Sec. 3 GG Park, 11/18/90. Unable to locate during nursery inventory 4/13/92.1 dead in bed 28 2/14/94.

Notes

2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant. 11/6/1990 planting date.

7 plants started. 2 to Sec. 3, GG Park 11/90. 2 plants to Sec. 3 GG Park, 11/18/90. Unable to locate during nursery inventory 4/13/92.1 dead in bed 28 2/14/94.

ACCESSION
SFBG# 1989-0239 DEACCESSIONED Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 15
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
Came in as R. campanulatum, ID suspect. 4 plants started. 1 dead in bed 73, 2/25/91.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 3 plants. 7/13/1989 planting date.

2/6/2007 Mona Bourell — Loose accession tag turned in 2003, no information included.

Came in as R. campanulatum, ID suspect. 4 plants started. 1 dead in bed 73, 2/25/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0242 DEACCESSIONED Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 32
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 7 plants started. 1 to SAS. 3 plants given to section 3 GG Park, 11/18/90. Unable to locate during nursery inventory 4/13/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 7 plants started. 1 to SAS. 3 plants given to section 3 GG Park, 11/18/90. Unable to locate during nursery inventory 4/13/92.

ACCESSION
SFBG# 1989-0265 DEACCESSIONED Rec'd: 12/30/1984
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by B. Bartholomew 1743; Bhutan..
7 plant started. 1 to SAS. Unable to locate during nursery inventory 4/13/92.

Notes

2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant. 11/6/1990 planting date.

7 plant started. 1 to SAS. Unable to locate during nursery inventory 4/13/92.

ACCESSION
SFBG# 1990-0786 DEACCESSIONED Rec'd: 12/18/1990
Source: 1990 Seed Collection Expedition to Nepal seed #141
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie; 1 September 1990 Nepal: Dhaulagiri Yak pasture, 3900 m. Very dwarf, sweetly aromatic to 8 cm..
Seed pots discarded 10/31/91.

Notes

Seed pots discarded 10/31/91.

ACCESSION
SFBG# 1991-0251 DEACCESSIONED Rec'd: 7/11/1989
Source: Strybing Arboretum Society - formerly 89-218
Orig. Qty: 1
Material: plant
plant with large, orange flowers.

Notes

1/25/2005 Geoff Smick — Loose old-school tag from bed 28 turned in by Neil Tierney. Taxon name was not on tag so current status of plant unknown. Reducing qty from 1 to 0 for now (assuming plant dead) and deaccessioning record, if plant found alive reinstate record.

plant with large, orange flowers.

ACCESSION
SFBG# 1991-0252 DEACCESSIONED Rec'd: 7/11/1989
Source: Strybing Arboretum Society formerly 89-281
Orig. Qty: 1
Material: plant
plants with large yellow flowers fushed with salmon. 91-251, 91-252, 91-253 were originally acc. as Rh. occidentale 89-281.

Notes

9/20/2012 Mona Bourell — Location 73C removed from database by Mona Bourell on 9/20/2012 Reason: Jason reports plant dead. Location Details at time of removal: Bed: 73C (Rhododendron Garden- east side) # Plants: 1 Planting Date: Last Checked: 12/12/2007 Jason Martinez & David Kruse-Pickler Location Notes: #14 on bed inventory map, 12/12/2007. Location ID: 6412. Record

11/29/2006 Mona Bourell — Jason reports at some point [unknown] this plant was moved from bed 28 to 73C. Requests new tag and sign.

plants with large yellow flowers fushed with salmon. 91-251, 91-252, 91-253 were originally acc. as Rh. occidentale 89-281.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-0253 DEACCESSIONED Rec'd: 7/11/1989
Source: Strybing Arboretum Society formerly 89-281
Orig. Qty: 1
Material: plant
plants with small salmon flowers.

Notes

2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

plants with small salmon flowers.

ACCESSION
SFBG# 1992-0574 Rec'd: 5/29/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATIONS

Bed 0E4 - Nursery- Vireya Rhododendron House Qty:1 Pl:
Ckd:8/19/2011 Nan Ray
Mis-identified as R. solitarium. Verified by Nan Ray. Flowers pink.

Bed 78B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
N end of bed at point. Formerly in record Mis-identified as R. solitarium. Verified by Nan Ray. Flowers pink.

Notes

7/26/2010 Olivier Thériault — 1 plant not found in bed 78I during inventory, 4/1/2010. Planting date 11/20/1993, last checked 5/1/2007 by David Kruse-Pickler. Record deaccessioned 7/26/2010.

5/3/2007 David Kruse-Pickler — Location record updated to 78I after found during SE Asian CF inventory

5/3/2007 David Kruse-Pickler — Plans to transplant due to SE Asian CF renovation

8/3/2006 Mona Bourell — Originally listed in records as from 78I, but plant found with sigh [no acc tag] in 78B during renovation, 8/3/2006. Look for plant with tag in 78I, in case sign was moved.

ACCESSION
SFBG# 1996-0185 DEACCESSIONED Rec'd: 6/15/1996
Source: Alek Koomanoff
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1997-0320 DEACCESSIONED Rec'd: 4/10/1997
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes

2/12/2009 David Kruse-Pickler — No plants found in bed 73 Eduring inventory. Record deaccessioned. 1 plant. 5/1/1997

ACCESSION
SFBG# 2004-0047 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121C removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — No tags on plant at time of accessioning. New growth dark tan from hairs.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0051 DEACCESSIONED Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Plant transfered from Strybing Arboretum Nursery 9/03. No tags on plant at time of accessioning.

ACCESSION
SFBG# 2004-0052 DEACCESSIONED Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown
Flower color Orange

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Accessioned from plant tags. "Rh. sp. Vireya. Incredible large orange solid flowers".

ACCESSION
SFBG# 2004-0054 DEACCESSIONED Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/23/2004 Tony Morosco — Found plant tag "Dr. Herman Sleumer (phaeopeplum x zoellen) 71-0016. (other side) Nat Hybrid PNG 361". Deaccessioned and 71-0016.

2/9/2004 Tony Morosco — No Plant tags at time of accessioning.

ACCESSION
SFBG# 2004-0055 DEACCESSIONED Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Plant transfered from Strybing Arboretum Nursery to Conservatory 9/03. Accessioned from pot label: "92-116 Rh. sp. C-17-1". Does not match existing accessions.

ACCESSION
SFBG# 2004-0056 DEACCESSIONED Rec'd:
Source: Unknown, via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Plant transfered from Strybing Arboretum Nursery to Conservatory 9/03. Accessioned from pot label: "Rh. sp. HIS x Pinkie 1-18-00". Does not clearly match existing accessions.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0057 DEACCESSIONED** Rec'd:
Source: Unknown, via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Transfered from Strybing Arboretum Nursery to Conservatory 9/03. Accessioned from pot tag "Rh. Vireya medium upright orange, Alek's cleanup C268".

ACCESSION **SFBG# 2004-0058 DEACCESSIONED** Rec'd:
Source: Unknown, via Strybing Arboretum nursery.
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Transfered from Strybing Arboretum Nursery to Conservatory 9/03. No tags on plant at time of accesioning.

ACCESSION **SFBG# 2004-0060 DEACCESSIONED** Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Transfered from Strybing Arboretum Nursery to Conservatory 9/03. Tags on plant at accessioning: "Rhod. Unknown"

ACCESSION **SFBG# 2004-0061 DEACCESSIONED** Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Transfered from Strybing Arboretum Nursery to Conservatory 9/03. No tags on plant at accessioning.

ACCESSION **SFBG# 2004-0063 DEACCESSIONED** Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121F removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Transfered from Strybing Arboretum Nursery to Conservatory 9/03. May have plant name buried behind plaque, but unable to access at time of accessioning.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0064 DEACCESSIONED** Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Transfered from Strybing Arboretum Nursery to Conservatory 9/03. No tags at time of accessioning.

ACCESSION **SFBG# 2004-0065 DEACCESSIONED** Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Transfered from Strybing Arboretum Nursery to Conservatory 9/03. No tags at time of accessioning.

ACCESSION **SFBG# 2004-0066 DEACCESSIONED** Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Transfered from Strybing Arboretum Nursery to Conservatory 9/03. No tags at time of accessioning. Orange flowers wth yellow centers, no notable fragrance.

ACCESSION **SFBG# 2004-0067 DEACCESSIONED** Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Transfered from Strybing Arboretum Nursery to Conservatory 9/03. No tags at time of accessioning.

ACCESSION **SFBG# 2004-0257 DEACCESSIONED** Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 125B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

3/22/2004 Tony Morosco — Transfered from Strybing Arboretum Nursery to Conservatory 9/03. Yellow tag at time of accessioning: "Vireya hybrid". no other information.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0265 DEACCESSIONED Rec'd:

Source: Unknown
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 125A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

3/22/2004 Tony Morosco — One plant found planted in bed 125A, no tags at time of accessioning.

ACCESSION

SFBG# 2004-0573 DEACCESSIONED Rec'd: 10/2/2001

Source: Indonesia via Bian Tan #52
Orig. Qty: ?
Material: unknown
Intended for use in: SE Asian Cloud Forest

Wild Collected by Bian Tan, IBK Arinasa 52; 11 March 2001 Indonesia, Bali. Lower slopes of Bukit Pengelengan. Along trail that begins at Lake Beratan. Seedling epiphyte on Melastome. ca. 5,000 feet elevation..

Notes

11/15/2011 Mona Bourell — Bian Tan's notes: R. zollingeri 52 v ery rare, different from others.

5/17/2007 Mona Bourell — Jeanne reports one plant died in 0L4; none remain. Last seen alive on 8/9/2006. Deaccessioned, 5/17/2007.

8/10/2006 Tony Morosco — One plant seen in bed 0L4 at east end of bench with temporary acc tag. Presume same as one plant listed in 0L6 last checked 11/23/04 by Geoff smick. Updated location, requested tag.

7/8/2004 Tony Morosco — Found one plant during nursery cleanup in 0C1. Moved to lath house to get bigger.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0626 Rec'd: 3/3/2004

Source: Bian Tan #141
Orig. Qty: 6
Material: Seed/spore
Intended for use in: SE Asian Cloud Forest ?

Wild Collected by Bian Tan, D. Madulid, & M. Agoo. 141; 13 March 2001 Philippines Benguet Province Luzon Island Philippines, Benguet Province, Luzon Island. Halsema Highway from Baguio to Sayangan, south of km marker 286. Foliage resembles R. javanicum. Elevation ca. 2,000m..~6,500 ft. elev.

LOCATIONS

Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:3 Pl:
Ckd:7/30/2014 Jason Martinez

Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:12 Pl:
Ckd:11/9/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory 12x1gal.[6 plants moved from 0G5 on 1/30/2011]

Bed 49C - Nurserymen's Garden Qty:1 Pl:7/10/2006 Ckd:2/5/2007 Tony Morosco

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
S of stairs, slope W of Magnolia doltsopa

Notes

8/6/2014 Mona Bourell — Location 78B removed from database by Mona Bourell on 8/6/2014 Reason: Jason moved plants back to 0C3. Location Details at time of removal: Bed: 78B (SE Asian Cloud Forest) # Plants: 3 Planting Date: 7/29/2014 Last Checked: 7/29/2014 Mona Bourell Location Notes: NE end of bed Location ID: 32034

8/6/2014 Mona Bourell — Location 0C3 removed from database by Mona Bourell on 8/6/2014 Reason: Planted out to 78B. Location Details at time of removal: Bed: 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 3 Planting Date: Last Checked: 7/30/2014 Jason Martinez Location Notes: Location ID: 31991

3/19/2012 Mona Bourell — Location 0D2 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out, subbed not designated.. Location Details at time of removal: Bed: 0D2 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 3/12/2010 David Kruse Pickler Location Notes: For SE Asian CF Location ID: 25447

2/1/2011 Mona Bourell — Nan Ray, rhodo volunteer moved all of the Rhododendrons from 0G5 to 0 D3. Presence in 0D3 should be verified soon with nursery inventory.

11/11/2008 Olivier Thériault — Found 6 plants in 1gal. containers while doing nursery bed sweep in 0D3. Pot tag says R. BT SP #141 LUZ. Assumed plants are this accession number. Location entry added, but plants from 0G5 probably moved outside to 0D3.

8/24/2006 Mona Bourell — Jeanne & Mona did not find in 0G3, nor 0G4 during 2006 inventory.

8/23/2006 Mona Bourell — Mona & Jeanne found 6 in 0G5, during inventory, 8/22/2006.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0627 Rec'd: 3/3/2004
Source: Vietnam via Bian Tan #27
Orig. Qty: 6
Material: cutting
Intended for use in: SE Asian Cloud Forest

Determined by Bian Tan 3/4/2001
Wild Collected by Bian Tan, with NT Hiep, L. Averyanov, PK Loc, D. Harder 27; 4 March 2001 Vietnam. Son La. Near summit of highest peak close to On Oc village. Limestone. Cuttings from small leaved vireya. Elevation ~ 1,500 ft. Associates: Calocedrus, Pinus kwangtungensis, Vaccinium, Orchids, Mosses..

LOCATIONS
Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:3/12/2010 David Kruse Pickler
For SE Asian CF

Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:10/2/2013 Jeanne Rich & Marc Johnson
1gal; plants moved from 0G5 on 1/30/2011.

Bed 77B - SE Asian Cloud Forest Qty:1 Pl:3/24/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
Vireya planting N corner of bed, between magnolias; #29 on bed map.

Notes
7/3/2014 Mona Bourell: 1 plant(s) removed from bed 0D3, for a new total of 1 plant(s). Previous information for location: Bed 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 2 Planting Date: Last Checked: 10/2/2013 Jeanne Rich & Marc Johnson Location Notes: 1gal; plants moved from 0G5 on 1/30/2011, Location ID: 16465. Reported by Jeanne Rich on 7/3/2014, reason: Jeanne

2/1/2011 Mona Bourell: Jeanne reports one plant dead in 0G5 on 1/30/2010.

3/12/2010 David Kruse-Pickler: 1 plant moved from 0G5 to 0D2 for SE Asian CF planting. Location record created for 0D2. Qty reduced from 4 to 3 for 0G5

11/9/2009 Olivier Thériault: 1 plant found in 0D3 during nursery inventory, 11/9/2009. Location added.

6/8/2009 Mona Bourell: 4 rather than 5 reported on bed inventory 0G5 3/4/2009.

8/24/2006 Mona Bourell: Jeanne & Mona did not find in 0G3 during 2006 inventory.

8/23/2006 Mona Bourell: Jeanne & Mona found 6 in 0G5 during inventory, 8/222/2006.

ACCESSION
SFBG# 2004-0812 Rec'd:
Source: Bian Tan
Orig. Qty: ?
Material: unknown
Intended for use in: SE Asian Cloud Forest ?

Wild Collected by Bian Tan 2001-59; 11 March 2001 Bali Bali, Lower slope of Bukit Pengelengan, along trail that begins at Lake Beratan..

LOCATION
Bed 49C - Nurserymen's Garden Qty:1 Pl:7/10/2006 Ckd:2/5/2007 Tony Morosco

Notes
7/19/2006 Mona Bourell: Gardener reports planting out to 49C, 7/10/2006.

ACCESSION
SFBG# 2004-0813 DEACCESSIONED Rec'd:
Source: wild collected in Philippines via Bian Tan
Orig. Qty: ?
Material: unknown
Wild Collected by Bian Tan 153; 17 March 2001 Philippines: Benguet, Along road leading W from Halsema Hwy, turnoff nr. Kibungan Elem. Sch. N of Natubleng..

Notes
1/21/2010 Olivier Thériault: Not found in Bed 0? during nursery inventory 6/1/2009. No last checked information. # plants: 1. Notes: 3 gal. Record deaccessioned 1/21/2010.

10/5/2006 Mona Bourell: Jeanne & Mona did not find in 0G4 during 2006 inventory. Last seen here 1 plant on 10/19/2004.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0814 Rec'd:
Source: Bian Tan wild collected
Orig. Qty: ?
Material: cutting
Wild Collected by Bian Tan 2001-34; 4 March 2001 Son La, near summit of highest peak close to On Oc village, limestone, small leaved Vireya, 1,500m..

LOCATION
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:10/21/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal

Notes
2/1/2011 Mona Bourell: Jeanne reports 2 polants dead in 0G5.

8/23/2006 Mona Bourell: Jeanne & Mona found 3 in 0G5 during inventory, 8/222/2006.

ACCESSION
SFBG# 2004-0816 Rec'd:
Source: unknown
Orig. Qty: ?
Material: unknown

LOCATION
Bed 49A - Nurserymen's Garden Qty:1 Pl:7/10/2006 Ckd:7/10/2006 Geoff Smick

Notes
7/19/2006 Mona Bourell: Gardener reports planting out into 49A, 7/14/2006.

10/21/2004 Geoff Smick: Looks like cultivar Queen tri X but unsure, tag difficult to read. Check name on nursery tag and update ID.

ACCESSION
SFBG# 2004-0823 Rec'd: 10/2/2000
Source: Bian Tan
Orig. Qty: ?
Material: Seed/spore
Wild Collected by Bian Tan 144; no data.

LOCATIONS
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:1 Pl:
Ckd:7/30/2014 Jason Martinez

Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:10/2/2013 Jeanne Rich & Marc Johnson
1 gal.

Notes
7/30/2014 Mona Bourell: Originally in record as Pittosporum sp. Jason determined ID tobe Rhododendron sp.

7/24/2014 Mona Bourell: 1 plant(s) removed from bed 0D3, for a new total of 2 plant(s). Previous information for location: Bed 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 3 Planting Date: Last Checked: 10/2/2013 Jeanne Rich & Marc Johnson Location Notes: 1 gal. Location ID: 31288. Reported by Jeanne Rich on 07/09/2014, reason: Jeanne reports plant dead from winter

4/21/2014 Mona Bourell: Location 0C3 removed from database by Mona Bourell on 4/21/2014 Reason: Jeanne reports died in winter freeze. Location Details at time of removal: Bed: 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 2 Planting Date: Last Checked: 9/24/2013 Jeanne Rich Location Notes: 1x1gal, 1x2gal Location ID: 21060

4/3/2014 Olivier Thériault: 3 plant(s) found in bed 0D3 during inventory by Jeanne Rich & Marc Johnson on 10/2/2013. Location added 4/3/2014.

4/3/2014 Olivier Thériault: 0 plant(s) found in bed 0C3 by Jeanne Rich during complete nursery inventory, 9/24/2013. Previous qty was 2, last checked: 9/24/2013 Jeanne Rich. Location notes: 1x1gal, 1x2gal. Qty updated from 2 to 0.

10/3/2013 Marc Johnson: 2 plant(s) found in bed 0C3 by Jeanne Rich during complete nursery inventory, 9/24/2013. Previous qty was 7, last checked: 7/13/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory. Location notes: 1gal + 1x2gal. Qty updated from 7 to 2.

10/18/2007 Mona Bourell: Jeanne reports moving 6 from 0G5 to 0C3. Qty increased from 1 to 7. Requests 6 tags.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0847

Rec'd:

Source: Bian Tan #156
Orig. Qty: ?
Material: Seed/spore
Wild Collected by Bian Tan? 156; no info.

LOCATIONS

Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:9 Pl:
Ckd:4/7/2010 Jeanne Rich
8x1 gal with tags "R. sp. 156 BT", 1x2gal. with tag "Rhod. sp. Temp #31072006-1 BT #156"; [2x1gal moved from 0G5 on 1/30/2011] White flowers

Bed 78B - SE Asian Cloud Forest Qty:2 Pl:3/12/2012 Ckd:9/11/2014 Mona Bourell
One N of stairs betw Magnolia doltsopa and paved path; one NE end of bed. White flowers

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl: Ckd:3/20/2012 Mona Bourell
S of stairs betw Magnolia doltsopa and paved path. White flowers

Notes

9/10/2014 Mona Bourell — White flowers. In bloom August 2014, plant in 78B NE end.

8/6/2014 Mona Bourell — 1 plant(s) moved from bed 0D3 to bed 78B. Change reported by Mona Bourell on 7/29/2014. Previous information for location Bed 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 10 Planting Date: Last Checked: 4/7/2010 Jeanne Rich Location Notes: 8x1 gal with tags "R. sp. 156 BT", 1x2gal. with tag "Rhod. sp. Temp #31072006-1 BT #156"; [2x1gal

3/19/2012 Mona Bourell — Location 0D2 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out to 78, subbed not designated.. Location Details at time of removal: Bed: 0D2 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 2 Planting Date: Last Checked: 3/12/2010 David Kruse Pickler Location Notes: 5gal, 1 gal, , For SE Asian CF Location ID: 24837

2/1/2011 Mona Bourell — Nan Ray, rhodo volunteer moved all of the Rhododendrons from 0G5 to 0 D3. Presence in 0D3 should be verified soon with nursery inventory.

4/14/2010 Mona Bourell — Jeanne reports one plant dead in 0D3 due to frost; qty reduced from 9 to 8.

11/2/2009 Olivier Thériault — 1 plant found in 0D2 during nursery inventory, 11/2/2009. Location added.

6/8/2009 Mona Bourell — Jeanne reports 2 rather than 3 during bed inventory 0G5 3/4/2009

ACCESSION

SFBG# 2004-0858

Rec'd:

Source: unknown, no source info on pot label.
Orig. Qty: ?
Material: unknown

LOCATION

Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:11/9/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal

Notes

11/9/2009 Olivier Thériault — 1 plant found in 0D3 during nursery inventory, 11/9/2009. Accession reinstated.

6/8/2009 Mona Bourell — Not found in 0G5 during inventory on 3/4/2009. Last checked here one plant on 10/31/2007. Deaccession due to no known active location.

11/8/2007 Mona Bourell — This plant was originally accessioned as Rhododendron x nervalosum. This name could not be located anywhere with internet search. Since there is not even information on the source of this plant, it is going to be labeled Rhododendron sp.

8/23/2006 Mona Bourell — Jeanne & Mona found 1 in 0G5 during inventory, 8/222/2006.

10/26/2004 Geoff Smick — Acc'nd from pot label, only other info was (Argent).

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0903

Rec'd:

Source: Terry's plants - redwood garden
Orig. Qty: ?
Material: unknown

LOCATION

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:2 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
S of stairs, slope W of Magnolia doltsopa; and E slope to paved path

Notes

3/19/2012 Mona Bourell — Location 0D3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out to 78, sub-bed not indicated. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 11/9/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 1gal Location ID: 24895

11/9/2009 Olivier Thériault — 1 plant found in 0D3 during nursery inventory, 11/9/2009. Accession reinstated.

6/8/2009 Mona Bourell — Not found in 0G5 during inventory on 3/4/2009. Last checked here 2 plants on 10/31/2007. Deaccession due to no known active location.

4/7/2009 Mona Bourell — Jeanne found loose tag under table.

8/24/2006 Mona Bourell — Jeanne & Mona found 2 in 0G5 during inventory 6/22/2006.

10/26/2004 Geoff Smick — Accn'd from pot label, only other info on label was: "Terry's plant redwoods".

ACCESSION

SFBG# 2004-0905

Rec'd:

Source: unknown, no source info on pot label.
Orig. Qty: ?
Material:

LOCATION

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
In Vireya bed SW side of stairs; W of Magnolia doltsopa; #11 on bed map.

Notes

3/19/2012 Mona Bourell — Location 0D3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out, subbed not designated.. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 10/21/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 1gal ; moved from 0G5 on

2/1/2011 Mona Bourell — Nan Ray, rhodo volunteer moved all of the Rhododendrons from 0G5 to 0 D3. Presence in 0D3 should be verified soon with nursery inventory.

8/24/2006 Mona Bourell — Jeanne & Mona found 1 in 0G5 during inventory 6/22/2006.

10/28/2004 Geoff Smick — Accn'd from pot label, hard to read. Sp. epitht. seems to be mendr___ but I can't read the last few letters. No luck looking up a name online.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0907 DEACCESSIONED Rec'd:
Source: unknown, no source info on pot label. possibly Bian Tan coll.
Orig. Qty: ?
Material: unknown

Notes

12/13/2010 Mona Bourell — Jeanne reports plant dead. Last checked one gal in 0D3 on 11/9/2009 by Olivier. Deaccessioned.

11/9/2009 Olivier Thériault — 1 plant found in 0D3 during nursery inventory, 11/9/2009. Accession reinstated.

6/8/2009 Mona Bourell — Not found in 0G5 during inventory on 3/4/2009. Last checked here one plant on 10/31/2007. Deaccession due to no known active location.

8/24/2006 Mona Bourell — Jeanne & Mona found 1in 0G5 during inventory 6/22/2006.

10/28/2004 Geoff Smick — Accn'd from pot label. Only additional info was "62". Possibly Bian Tan collection # 62? No info re this collection # in his records.

ACCESSION
SFBG# 2004-1098 DEACCESSIONED Rec'd: 1/1/1950
Source: Bian Tan (supposedly)
Orig. Qty: ?
Material: unknown
Wild Collected by Bian Tan 127; .

Notes

2/11/2010 Olivier Thériault — 1 plant not found in 0L4 during nursery inventory, 9/29/2009. Last checked 9/11/2007 by Jeanne & Mona Bourell, 2gal container. Record deaccessioned 2/11/2010.

4/26/2007 David Kruse-Pickler — Found in bed 0L4, location record changed from bed 0

10/5/2006 Mona Bourell — Not found during inventory of 0L6 during inventory 9/11/2006 by Jeanne & Mona. Last seen here 1 plant on 12/7/2004.

12/7/2004 Geoff Smick — Accessioned from pot label "Rhododendron sp. BT 127", no data in field notes.

ACCESSION
SFBG# 2005-0067 Rec'd: 3/3/2004
Source: unknown
Orig. Qty: ?
Material: unknown

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 PI:3/12/2012 Ckd:3/20/2012 Mona Bourell
S of stairs, slope W of Magnolia doltsopa. Flowers pink, flowering 3/20/2012

Notes

3/12/2012 Mona Bourell — Janet Lopez planted out one plant from 0G5 to 78, subbed undesignated. Accession reinstated.

6/8/2009 Mona Bourell — Not found in 0G5 during inventory on 3/4/2009. Last checked here one plant on 10/31/2007. Deaccession due to no known active location.

11/6/2007 Mona Bourell — Jeanne found this plant during bed inventory in 0G5, 10/31/2007. Reinstate accession.

10/5/2006 Mona Bourell — Not found during inventory of 0L5 during inventory Sept 2006 by Jeanne & Mona. Last seen here 1 plants on 1/20/2005. Deaccessioned 1/2/2007.

1/20/2005 Geoff Smick — This rhody has an illegible tag, appears similar to the Vireyas I've seen at COF, creating a new accession number for it.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2005-0663 Rec'd: 1/19/2005
Source: SFBG removed from bed 5B [no acc. #]
Orig. Qty: 6
Material: 5 gallon
Intended for use in: White Garden

LOCATION
Bed 3C - Exhibition Garden- Jean Wolf White Garden Qty:6 PI:11/18/2005
Ckd:11/18/2005 Shannon Sweeney

Notes

11/30/2005 Mona Bourell — 6 planted in 3C by Shannon Sweeney 11/18/2005.

11/10/2005 Mona Bourell — Flowers Feb Mar Apr, white flowers.

ACCESSION
SFBG# 2006-0427 DEACCESSIONED Rec'd:
Source:
Orig. Qty:
Material:

Notes

7/14/2006 Mona Bourell — Gardener reports that "Was in nursery end of May, now not there - nobody knows what happened to it". Deaccession, 7/14/2006.

6/22/2006 Mona Bourell — Plant of uncertain origin. Acc. request for Rhodendron semperfi. This name is not a valid name. This may be the same as Acc. 1992-1169, R. 'Semper Fidelis", a name which could not be found in brief search; a plant which has not been located in nursery since before 2003, and subsequently deaccessioned.

ACCESSION
SFBG# 2006-0465 Rec'd:
Source: unknown
Orig. Qty: unknown
Material: unknown
Intended for use in: SE Asian Cloud Forest

LOCATION
Bed 73K - Rhododendron Garden Qty:1 PI:8/3/2006 Ckd:8/10/2008 Jason Martinez
tag says "Mt. Kinabalu, Borneo, flowers orange"

Notes

8/24/2008 Mona Bourell — Jason moved from 78B to 73K, 8/11/2008, for improved growing conditions.

8/3/2006 Mona Bourell — Bob Fiorello and Davis Dalbok planted one into 78B, 8/3/2006.

8/2/2006 Tony Morosco — Pulled for use in SE Asia Cloud Forest trial planting project from 0D3 to 0V.

8/1/2006 Mona Bourell — Only tag found with plant during inventory of bed 0D3 says tag says "Mt. Kinabalu, Borneo, flowers orange" with #95-1198 which doesnt exist in our records. New acc # assigned, origins unknown. [2 other Rhododendrons from Mt. Kinabalu in our records: 1999-1025, 2000-0136].

ACCESSION
SFBG# 2007-0009 DEACCESSIONED Rec'd:
Source: unknown, found in nursery
Orig. Qty: 1
Material:

Notes

12/10/2009 Mona Bourell — Jason reports plant in 68A died. Last checked here, one "Near creek, midbed; ID needs to be deterimined. Possibly hybrid with R. occidentale. #39 on bed inventory map", 5/5/2009 when moved from Rhod Garden to APG. Deaccessioned.

5/6/2009 Mona Bourell — Jason moved plant from 72B[or 73E] to 68A. In flower now. Flower dark yellow with orange blotch therefore not R. ponticum. Jason & Terry say that this is probably a hybrid between native R. occidentale and an exotic species. It is fragrant like our native sp.

3/31/2009 David Kruse-Pickler — Now thought to not be fragrantissimum, but possibly ponticum or other.

1/24/2007 Mona Bourell — Jason found this unidentified Rhododendron near the soil pile, near container and 0V. Don thinks that it may be R. fragrantissimum, but will wait for bloom to confirm identification..

Taxon Family Spelling Checked

ACCESSION
SFBG# 2007-0474 DEACCESSIONED Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

Notes

6/29/2009 Mona Bourell — Jason reports none remain in 72D, dead. Last checked here, one in 2007. Deaccessioned 6/29/2009.

9/23/2007 David Kruse-Pickler — Unknown small leaf Rhododendron with hairs on the leaves. Brought in for uniqueness in leaf shape.

ACCESSION
SFBG# 2007-0483 DEACCESSIONED Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

Notes

1/7/2009 Mona Bourell — Jason reports plant dead in 73H, 1/7/2009. Last checked here 1/2008. Deaccessioned 1/7/2009.

9/23/2007 David Kruse-Pickler — This is a big leaf Rhododendron that was not identified by Sonoma Horticulture. Put in the garden for it's interesting foliage

ACCESSION
SFBG# 2007-0675 Rec'd: 12/6/2007
Source: Unknown
Orig. Qty:
Material:

LOCATION
Bed 72A - Rhododendron Garden- east of Pavillion Qty:1 Pl:
Ckd:11/30/2007 Jason Martinez & David Kruse-Pickler
#31 on bed inventory map, South side of bed, middle near paved path. Large rhododendron

Notes

12/6/2007 David Kruse-Pickler — This Rhododendron has purple flowers and is not yet identified. No accession was listed for this bed for it, so a new one was created and we will look to ID it when it flowers and/or a Rhody expert visits.

ACCESSION
SFBG# 2008-0132 Rec'd:
Source: Unknown
Orig. Qty:
Material:

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl: Ckd:2/13/2008 David Kruse-Pickler & Jason Martinez
73J formerly part of bed 28, #25 on bed inventory map

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0256 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 3
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman APA#; .

LOCATION
Bed 72|D - Qty:1 Pl:3/30/2010 Ckd:4/14/2010 Jason Martinez
temp # RSF-41 ; APA# temp name = titapurense. Planted near Rh. griffithianum

Notes

4/14/2010 Mona Bourell — Jason reports moving plant from 73K to 72D.

4/20/2009 Olivier Thériault — Jeanne reports one plant dead in OL4; qty reduced from 2 to 1.

12/4/2008 Mona Bourell — Jeanne reports one plant dead in 0L4; qty reduced from 3 to 2.

4/23/2008 Mona Bourell — This is an undescribed species that grows to be 100 ft. tall. It is being temporarily called R. titapurense, but has not been published yet, and will probably be named something else.

ACCESSION
SFBG# 2008-0883 Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl: Ckd:12/14/2011 Jason Martinez
Temp # T-8 Red flowers, moved from SE Asia

Notes

10/24/2008 Mona Bourell — Moved from SE Asia bed 78 for protection and care, to bed 72D. No tags or signs. Jason believes this is the same sp. as 2008-0884.

ACCESSION
SFBG# 2008-0884 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown

Notes

8/26/2010 Mona Bourell — Jason reports plant dead in 72B. Last checked here [Temp # T-3 moved from SE Asia. Behind R. barbatum], one on 10/24/2008 by Jason. Deaccessioned.

10/24/2008 Mona Bourell — Moved from SE Asia bed 78 for protection and care, to bed 72B. No tags or signs. Jason believes this is the same sp. as 2008-0883.

ACCESSION
SFBG# 2008-0953 Rec'd: 11/20/2008
Source: Unknown-established in bed
Orig. Qty: ?
Material:

LOCATION
Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl: Ckd:11/20/2008 David Kruse-Pickler & Jason Martinez
Middle of bed near paved path behind Villebrunea pedunculata. #13 on bed inventory map

Notes

11/20/2008 David Kruse-Pickler — Could not identify so R. sp. was chosen until ID confirmed. Once ID confirmed, check deaccessioned records for bed 28.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2008-0960 Rec'd: 11/20/2008
Source: Unknown-established in bed
Orig. Qty: ?
Material:

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl: Ckd:11/20/2008 David Kruse-Pickler & Jason Martinez
NW side of bed. #4 on bed inventory map.

Notes
11/20/2008 David Kruse-Pickler — Could not identify so R. sp. was chosen until ID confirmed. Once ID confirmed, check deaccessioned records for bed 28.

11/20/2008 David Kruse-Pickler — might be R. floribunda. Need to get ID confirmed.

ACCESSION

SFBG# 2008-0961 Rec'd: 11/20/2008
Source: Unknown-established in bed
Orig. Qty: ?
Material:

LOCATION
Bed 73K - Rhododendron Garden Qty:2 Pl: Ckd:11/20/2008 David Kruse-Pickler & Jason Martinez
Middle of bed on West side behind large R. sp. #6 on bed inventory map.

Notes
11/20/2008 David Kruse-Pickler — Could not identify so R. sp. was chosen until ID confirmed. Once ID confirmed, check deaccessioned records for bed 28.

ACCESSION

SFBG# 2008-0962 Rec'd:
Source: Unknown-established in bed
Orig. Qty: ?
Material:

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl: Ckd:11/20/2008 David Kruse-Pickler & Jason Martinez
Large Rhododendron near NW side of bed. Set back just a bit. #7 on bed inventory map.

Notes
11/20/2008 David Kruse-Pickler — Could not identify so R. sp. was chosen until ID confirmed. Once ID confirmed, check deaccessioned records for bed 28.

ACCESSION

SFBG# 2008-0964 Rec'd:
Source: Unknown-established in bed
Orig. Qty: ?
Material:

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl: Ckd:11/20/2008 David Kruse-Pickler & Jason Martinez
Behind very large Rhododendron in middle of bed. #8 on bed inventory map.

Notes
11/20/2008 David Kruse-Pickler — Could not identify so R. sp. was chosen until ID confirmed. Once ID confirmed, check deaccessioned records for bed 28.

ACCESSION

SFBG# 2008-0965 Rec'd:
Source: Unknown-established in bed
Orig. Qty: ?
Material:

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl: Ckd:11/20/2008 David Kruse-Pickler & Jason Martinez
Middle of bed, near paved path, behind 3 R. 'Sabrina Alder' along paved path. #11 on bed inventory map.

Notes
11/20/2008 David Kruse-Pickler — Possible R. arboreum but needs ID confirmation.

11/20/2008 David Kruse-Pickler — Could not identify so R. sp. was chosen until ID confirmed. Once ID confirmed, check deaccessioned records for bed 28.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2008-0975 Rec'd:
Source: unknown-established in bed
Orig. Qty: ?
Material:

LOCATION
Bed 73I - Rhododendron Garden Qty:1 Pl: Ckd:11/20/2008 David Kruse-Pickler & Jason Martinez
Top of hill, deep in the middle of the bed. #27 on bed inventory map.

Notes

ACCESSION

SFBG# 2008-0977 DEACCESSIONED Rec'd:
Source: unknown-established in bed
Orig. Qty: ?
Material:

Notes
12/18/2008 David Kruse-Pickler — Plant reported dead by J. Martinez in bed 73I, 1 plant, last checked on 11/20/2008. Record deaccessioned.

ACCESSION

SFBG# 2009-0005 Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 11E - Garden of Fragrance Qty:1 Pl: Ckd:7/15/2009 Volunteer Anna Bolla
#38 on bed inventory map; back edge of bed slightly NW of St Francis; established plant, source & ID unknown

Notes
1/5/2009 Mona Bourell — Established plant, source & ID unknown; Rhododendron 'Unique', Rhododendron 'Mother Of Pearl'; Rhododendron 'Loder's White'; Rhododendron 'Fragrantissimum' are all R. spp. that are unaccounted [sub-bed ambiguous] for at this time in bed 11.

ACCESSION

SFBG# 2009-0017 Rec'd: 1/6/2009
Source: Unknown
Orig. Qty: ?
Material: unknown

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:
Ckd:12/22/2008 David Kruse-Pickler & Jason Martinez
East side of bed to the right of large Liriodendron tulipifera. #16 on bed inventory map.

Notes
4/28/2009 Mona Bourell — Kori Dean noticed this plant flowering 4/24/2009. They are pale yellow. She took photographs.

ACCESSION

SFBG# 2009-0019 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown

Notes
10/22/2012 Mona Bourell — Location 73E removed from database by Mona Bourell on 10/22/2012 Reason: Jason reports: plant not found.. Location Details at time of removal: Bed: 73E (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: Last Checked: 1/6/2009 Jason Martinez Location Notes: Plant moved from 78E [SE Asian cloud forest], untagged established plant

1/12/2009 Mona Bourell — Established plant moved [for protection and care] from 78E to 73E. There was no sign or tag so it was marked with temp # T-11. Species to be determined.

ACCESSION

SFBG# 2009-0020 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown

Notes
10/22/2012 Mona Bourell — Location 73E removed from database by Mona Bourell on 10/22/2012 Reason: Jason reports - not found. Location Details at time of removal: Bed: 73E (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: Last Checked: 1/6/2009 Jason Martinez Location Notes: Plant moved from 78E [SE Asian cloud forest], untagged established plant Temp # T-10

1/12/2009 Mona Bourell — Established plant moved [for protection and care] from 78E to 73E. There was no sign or tag so it was marked with temp # T-10. Species to be determined.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0838 Rec'd:
Source: B.T. Meter
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:11/30/2009 Olivier Thériault
2gal vireya

Notes
12/1/2009 Mona Bourell — Found during inventory on 11/9/2009. Info on tag: BT Meter Rhododendron vireya sp.

ACCESSION
SFBG# 2009-0839 Rec'd:
Source: unknown
Orig. Qty: 1
Material: 3 gallon

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
Along road under Magnolia doltsopa, slope S of stairs; NE edge of bed.

Notes
3/19/2012 Mona Bourell — Location 0D3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out, subbed not designated.. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 11/30/2009 Olivier Thériault Location Notes: 3gal; vireya Location ID: 25042

12/1/2009 Mona Bourell — Found during inventory on 11/9/2009. Info on tag: vireya from bookstore trailer

ACCESSION
SFBG# 2009-0840 DEACCESSIONED Rec'd:
Source: unknown
Orig. Qty: 1
Material: 3 gallon

Notes
12/13/2010 Mona Bourell — Jeanne reports plant dead in 0D3. None remain. Last checked here, one 3gal on 11/30/2009 by Olivier. Deaccessioned.

12/1/2009 Mona Bourell — Found during inventory on 11/9/2009. Info on tag: T16 (78E)

ACCESSION
SFBG# 2009-0843 Rec'd:
Source: Bian Tan? #98
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:11/30/2009 Olivier Thériault
2gal; on tag: BT 98_0

Notes
12/1/2009 Mona Bourell — Found during inventory of nursery; on tag: BT 98_0. Probably a Bian Tan collection.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0845 Rec'd:
Source: Bian Tan 144 Luzon
Orig. Qty: 5
Material: 1 gallon
Wild Collected by Bian Tan 144; Philippines Luzon.

LOCATIONS
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:11/30/2009 Olivier Thériault
5x 1 gal, 1x 5gal; Bian Tan 144

Bed 78B - SE Asian Cloud Forest Qty:1 Pl:3/24/2010 Ckd:3/20/2012 Mona Bourell
In Vireya bed N of stairs betw Magnolia doltsopa and paved path; #6 on bed map.One W of Magnolia doltsopa

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:2 Pl: Ckd:3/12/2012 Mona Bourell
Up slope SW of stairs W of Magnolia doltsopa.; and lower slope betw Magnolia and paved path

Notes
9/18/2012 Mona Bourell — 1 plant(s) removed from bed 78B, for a new total of 1 plant(s). Previous information for location: Bed 78B (SE Asian Cloud Forest) # Plants: 2 Planting Date: 3/24/2010 Last Checked: 3/20/2012 Mona Bourell Location Notes: In Vireya bed N of stairs betw Magnolia doltsopa and paved path; #6 on bed map.One W of Magnolia doltsopa Location ID: 25527. Reported by

3/17/2010 David Kruse-Pickler — 1 plant pulled from rhododendron shade house to 0D3. Qty increased from 5 to 6.

ACCESSION
SFBG# 2010-0124 Rec'd:
Source: unknown, in nursery
Orig. Qty: ?
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION
Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:3/12/2010 David Kruse Pickler

Notes

ACCESSION
SFBG# 2010-0144 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATIONS
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:3/23/2010 David Kruse Pickler

Bed 78B - SE Asian Cloud Forest Qty:1 Pl: Ckd:3/22/2012 Mona Bourell
above slope with temp tag

Notes
8/31/2010 David Kruse-Pickler — Plant ID needs to be checked in field. It is a Vireya and has a temp tag on the plant. indicating R. Herclotts #4. Confirm with Jim (Rhododendron volunteer) to see where he got the name, as no reference of it could be found anywhere.

ACCESSION
SFBG# 2011-0371 DEACCESSIONED Rec'd:
Source: unknown, transferred from bed 78 in 2008.
Orig. Qty: unknown
Material: unknown

Notes
6/2/2011 Mona Bourell — This plant was determined to be Rhododendron dichroanthum ssp. scyphocalyx 1989-0574, by Don and Nan Ray, so this record is being deaccessioned.

5/24/2011 Mona Bourell — Plant tagged with temp tag -7 and handwritttenl Rhododendron macgregoriae, transferred from 78 for protection and care, to bed 72B spring 08. Don reports that it is definitely not R. macgregoriae. New number being assigned, ID needs to be determined. Listed as Rhododendron sp. for now.

ACCESSION
SFBG# 2012-0471 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 73D - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
Established in bed, source unknown. 20' west of gate.

Notes
2/25/2013 David Kruse-Pickler — Plant moved from bed 72D to bed 73D by Jason Martinez. Location record updated.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2013-0044** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
Maddenii hybrid. South side along foot path, middle, set a few feet back.

Notes

Rhododendron sp. golden konori type Ericaceae X

INFO Common Name:

ACCESSION **SFBG# 1998-0123 DEACCESSIONED** Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant

Notes

7/10/2009 Mona Bourell — Gardener Beat 9 found plant in 49G on path, ripped out and dead, 7/1/2009. Last checked here 2/5/2007. Deaccessioned 7/10/2009.

7/19/2006 Mona Bourell — Gardener reports moving one from nursery to 49g, 7/10/2006.

11/23/2004 Geoff Smick — One plant found in lath house during inventory.

Rhododendron sp. nova Ericaceae !

INFO Common Name:

ACCESSION **SFBG# 2008-0233** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 7
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 259sd2002; Medium growing upright evergreen boradleaf shrub. 4-5 ft.

LOCATIONS
Bed 72A - Rhododendron Garden- east of Pavillion Qty:1 Pl:7/6/2010 Ckd:7/6/2010
Jason Martinez
259sd2002

Bed 73D - Rhododendron Garden- north central, along fence Qty:2 Pl:7/6/2010
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
1 plant SE Corner, 5' to left of quick coupler, 1 plant middle of bed, 20' right of gate;
259sd2002

Notes

7/8/2010 Mona Bourell — Jason reports 2 died in 0L4. one planted to 72A, 2 to 73D. 7/6/2010.

10/6/2009 Olivier Thériault — 5 plants found in 0L4 during nursery inventory, 9/29/2009. Previous qty in 0L4 was 6, qty reduced from 6 to 5.

5/27/2009 Olivier Thériault — Jeanne reports 1 plant dead in 0L4; qty reduced to 6, 4/8/2009.

4/22/2008 Mona Bourell — Medium growing upright evergreen boradleaf shrub. 4-5 ft. Hardy to about 10 deg F. Likes partial shade.

Taxon Family Spelling Checked

Rhododendron sperabile var. weihsiense Ericaceae !

INFO Common Name:
Native Range: Burma
Record Notes: Species name found in IPNI, but not var. Var. Weihsiense found on other internet sites. 12/2/2005. M. Bourell.

ACCESSION **SFBG# 1986-0489 DEACCESSIONED** Rec'd: 1/1/1983
Source: Rhododendron Species Foundation F 26478 70/310
Orig. Qty: 1
Material: plant

Notes

2/5/2009 David Kruse-Pickler — Not found during inventory. 73, 1 plant. Deaccessioned

Rhododendron spinuliferum Ericaceae !

INFO Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs, 0.5–1(–3.5) m tall; old branches brownish red, nearly glabrous; young shoots gray-pubescent, also hispid. Petiole 3–6 mm, ± pubescent, setose or scaly; leaf blade papery, obovate, elliptic, elliptic-lanceolate, or lanceolate, 3–10.5 × 1.8–3.8 cm; base cuneate; apex acuminate, rarely acute, apiculate; abaxial surface paler, glabrous, sometimes sparsely pubescent along veins, to densely dirty white-pubescent and scaly; adaxial surface yellowish green, glabrous or pubescent; veins conspicuously raised abaxially. Inflorescence subterminal, 2–4-flowered; bud scales white-pubescent and densely scaly outside. Pedicel 2–1 cm, densely pubescent and scaly; calyx shallowly cup-shaped, without conspicuous lobes, small; corolla tubular, narrowed at both ends, bright or orange red, 1.5–2.5 cm; outer surface glabrous, rarely pubescent at lobe base; lobes 5, erect, ovate; stamens 10, unequal, slightly exserted from corolla; filaments glabrous, anthers purplish black; ovary 5-locular, scaly, densely hairy; style exserted from corolla, usually glabrous, rarely pubescent at base. Capsule cylindric, 10–14 mm, scaly, pubescent. Fl. Feb–Jun.

image of 3/1/ W.R. Valen

Leaves, pedicels, calyx and ovary pubescent.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1986-0475 DEACCESSIONED** Rec'd: 1/1/1986
Source: American Rhododendron Society #367
Orig. Qty: 1
Material: seed
Wild Collected by Sino_British Expedition 0058 8000; China. No data..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 5 plants started. 1 dead, 6/88. All dead in bed 73, 5/7/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 5 plants started. 1 dead, 6/88. All dead in bed 73, 5/7/93.

ACCESSION **SFBG# 1989-0073 DEACCESSIONED** Rec'd: 3/20/1989
Source: US National Arboretum 60777
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 2200 m..

Notes

12/5/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/5/2006. Not seen since 1993.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1989-0074** Rec'd: 3/20/1989
Source: US National Arboretum 60778
Orig. Qty: 1
Material: seed
Intended for use in: SE Asian Cloud Forest ?

Wild Collected by Unknown s.n.; China. Yunnan, 2100 m..

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:5/9/1994 Ckd:6/21/2010 David Kruse
Pickler & Olivier Thériault
N end of bed; #37 on bed map.

Notes

6/25/2010 Olivier Thériault — 1 plant found in bed 78B during inventory, 6/21/2010. Previous qty was 2, last checked 7/19/2007 by Jason Martinez. Qty reduced from 2 to 1.

2/13/2009 David Kruse-Pickler — No plants found in bed 72 during bed inventory. Location record deleted. 1 plant, 12/1/1993 planting date.

7/24/2007 Mona Bourell — Jason reports that he had ordered 5 tags, but there are only 2 plants in 78B. Qty reduced from 5 to 2. 7/19/2007.

ACCESSION **SFBG# 1993-0242 DEACCESSIONED** Rec'd: 3/23/1996
Source: Quarryhill Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 1177; China: Sichuan.
No germination 1/94.

Notes

No germination 1/94.

Rhododendron spinuliferum 'The Dell' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1992-1148 DEACCESSIONED** Rec'd: 11/18/1992
Source: Robert Berryj
Orig. Qty: 1
Material: plant
Flower color orange-red

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 72 during inventory. Record deaccessioned. 1 plant. 12/9/1992 planting date.

Taxon Family Spelling Checked

Rhododendron stamineum Ericaceae X

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs or small trees, 3–7 m tall; young shoots thin, glabrous. Petioles 8–20 mm, glabrous or shortly glandular-setose; leaf blade elliptic or oblong-lanceolate, 6.5–13 × 2–5.5 cm; base cuneate to subrounded; margin slightly revolute; apex acuminate or obliquely acuminate; abaxial surface rarely white-powdery when dried, glabrous or shortly setose towards base; adaxial surface glabrescent, veins obsolete. Inflorescence subapical, (3–)5–8-flowered; flower buds conical, scales ovate, imbricate, pubescent only on the margin and at the apex. Pedicel 2–2.5 cm, glabrous or grayish tomentose when young; calyx lobes minute, triangular, glabrous; corolla funnelform tapering into narrow tube, white to occasionally pink, the upper lobes with yellow flecks within, 3–3.5 cm, tube ca. 13 mm wide; stamens 10, slender, long-exserted, filaments puberulent in lower part; ovary cylindric, tapering into style, ca. 4 mm, glabrous or densely gray-white-tomentose when young; style 4–5 cm, longer than stamens. Capsule cylindric, slightly curved, apex acuminate, 25–40 mm, glabrous. Fl. Apr–May, fr. Jul–Oct.

Pedicel and ovary glabrous.

ACCESSION **SFBG# 1986-0488 DEACCESSIONED** Rec'd: 1/1/1983
Source: Rhododendron Species Foundation 70/369
Orig. Qty: 1
Material: plant

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Rhododendron stenopetalum 'Linearifolium' Ericaceae !

INFO
Common Name: spider Azalea
Perennial Shrub
Flowers Rose-lilac
Synonymy: R. macrosepalum 'Linearifolium'; R. linearifolium; 'Seigai Tsutsuji'
Description: When first introduced to western gardens in 1980, it was known as Rhododendron macrosepalum 'Linearifolium.' That is now ammended to R. stenopetalum 'Linearifolium.'

image of © 2007 Mona Bourell, SFBG1999-0729

Broadleaf evergreen shrub, an unusual azalea in that both the leaves and flowers petals are very narrow. Leaves only about 3-5 mm wide and 5 cm long at the middle, tapering gradually to each end, hairy, green, but have a reddish cast in winter. Flowers deeply divided into narrow strap-like petals, 3-4 cm long, purplish pink to strong purplish red, hairy at base.
Of garden origin, not found in nature. Rhododendron stenopetalum is native to Japan (Honshu).
stenopetalum: steno-, narrow, and petalum, petal.
Seattle, Washington: Elisabeth C. Miller Botanical Garden.

image of © 2007 Mona Bourell, SFBG1999-0729

Cultivation: It likes sun to part shade. It is easily harmed by winds.
Record Notes: Orignally received as R. linearifolium, but our plant fits the description of this cultivar which is commonly found in the trade, .

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0729** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 5A - Entry Garden-Courtyard Qty:1 Pl:12/22/2010
Ckd:12/22/2010 Shannon Sweeney

Bed 5B - Entry Garden-South Bed Qty:8 Pl:3/26/1998 Ckd:12/22/2010 Shannon Sweeney

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:3
Pl:8/5/2011 Ckd:8/5/2011 Jason Martinez
Along path from Eurya toward pavillion

Notes

8/15/2011 Mona Bourell — Location 0G3 removed from database by Mona Bourell on 8/15/2011 Reason: Jason planted out to 72D. Location Details at time of removal: Bed: 0G3 (Greenhouse 1 South Center Bench) # Plants: 3 Planting Date: Last Checked: 10/19/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 6" Location ID: 22089

11/19/2009 Mona Bourell — Orignally received as R. lineanfolium, but our plant fits the description of this cultivar which is commonly found in the trade.

10/19/2009 Olivier Thériault — 3 found in 0G3 during nursery inventory, 10/19/2009. Previous qty in 0G3 was 11, last checked 5/4/2008 by Jeanne. Qty reduced from 11 to 3.

ACCESSION **SFBG# 2007-0493 DEACCESSIONED** Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

Notes

11/19/2009 Mona Bourell — Jason reports that all 3 plants in 73E died, bad location. Last checked here, 3 , #6 on bed inventory map. S. side of bed along gravel path., on /22/2008. Deaccessioned.

11/19/2009 Mona Bourell — Orignally received as R. lineanfolium, but our plant fits the description of this cultivar which is commonly found in the trade.

Taxon Family Spelling Checked

Rhododendron stenophyllum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft.
Flowers Orange
Native Range: New Guinea
Description: Without doubt one of the most distinctive species in the genus, Rhododendron stenophyllum is easily recognized by its narrow, dark green, linear leaves and waxy orange, 3.5cm, campanulate blooms carried in umbels of up to five flowers. In its native habitat, Rhododendron stenophyllum grows as a terrestrial shrub and can attain a height of 3 metres however rarely exceeds 1 metre in cultivation.
Originally collected as a dried specimen by Sir Hugh Low in 1867, from which the species was named by J. D. Hooker at Kew (stenophyllum = "narrow leaved" G.), it was not until 1894 that the name Rhododendron stenophyllum was validated when Stapf published his paper on the flora of Mount Kinabalu.

There are now considered to be two distinct subspecies within Rhododendron stenophyllum, distinguished by differing leaf size and occurring at different altitudes (see photos of foliage below for comparison).

Rhododendron stenophyllum ssp. stenophyllum is endemic to Gunung Kinabalu, growing in mossy submontane forest at 2700 - 2800m altitude, and has leaves less than 25x as long as wide, measuring 4 - 7cm long and 0.25 - 0.6cm wide. This subspecies is generally the more floriferous of the two.

Rhododendron stenophyllum ssp. angustifolium, which is the form more often seen in cultivation, is of wider distribution. Whilst also found on Gunung Kinabalu, especially along the main summit trail, at the lower elevation of 1500 - 2400m, it is widely seen elsewhere in Sabah (Trus Madi, G. Alab, G. Lumarku and the Long Pasia region), Brunei (G. Pagon), Kalimantan (Bukit Batu Tiban and G. Kemul) and Sarawak (G. Murud). The leaves in this subspecies are more than 30x as long as wide, measuring up to 12cm long by 0.14 - 0.22cm across.

Record Notes: In section Vireya of Subgenus

ACCESSION **SFBG# 1993-0918 DEACCESSIONED** Rec'd: 12/7/1993
Source: Fred Polefka, New Jersey
Orig. Qty: 1
Material: plant
Plant dead 12/96. Became progressively weaker and brown.

Notes

Plant dead 12/96. Became progressively weaker and brown.

ACCESSION **SFBG# 1993-0978 DEACCESSIONED** Rec'd: 12/23/1993
Source: Maurice Sumner, San Francisco, via SAS
Orig. Qty: 1
Material: plant

Notes

12/15/2011 Mona Bourell — Location 72D removed from database by Mona Bourell on 12/15/2011 Reason: Jason reports plant not present. Location Details at time of removal: Bed: 72D (Rhododendron Garden- west of Pavillion) # Plants: 1 Planting Date: 4/7/2010 Last Checked: 4/7/2010 Jason Martinez Location Notes: Location ID: 25581. Record deaccessioned 12/15/2011 due to no active

4/13/2010 Mona Bourell — Nan Ray [was caring for...?] gave this plant to Jason to plant out. Accession reinstated.

12/7/2009 Olivier Thériault — Not found in bed 0? during nursery inventory, 7/2009. 1 plant, no last checked information. Record deaccessioned due to no active locations, 12/7/2009.

10/5/2006 Mona Bourell — Jeanne & Mona did not find in 0G4 during 2006 inventory. Last seen here 2 plants on 10/19/2004.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0276** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 3
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 85/046; .

LOCATION
Bed 72C - Rhododendron Garden- Pavillion Qty:3 Pl: Ckd:1/8/2009
Jason Martinez
3" ; temp# RSF-61 ; 85/046; expt epiph str

Notes

Rhododendron stevensianum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink
Native Range: New Guinea
Description: Section Euvireya: Subsection Malesia
Height - 0.60m - epiphytic
Leaves - ovate - 3.5 x 2.5cm
Flowers - curved tubular - 3.3cm - usually solitary
Location - Papua New Guinea: Eastern Highlands & Enga Province - 2000-2300m
Epithet - after Peter Stevens, botanist in New Guinea and one of the first to collect this species.

Record Notes: In Section Vireya of Subgenus Rhododendron. Checked with IPNI and Vireya.com, 6/22/2010.

ACCESSION **SFBG# 2010-0424** Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 2
Material: 6 inch pot

LOCATIONS
Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:1 Pl: Ckd:7/1/2010
Marc Johnson
6" on table SW corner

Bed 77B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
W side of paved path in middle to south of middle of bed near Magnolia 'Royal Crown'

Notes

Rhododendron suaveolens Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Borneo
Record Notes: In section Vireya of Subgenus Rhododendron. Spelling checked in IPNI 8/30/2006.

ACCESSION **SFBG# 1992-1170 DEACCESSIONED** Rec'd: 12/21/1992
Source: Rhododendron Species Foundation 80-004
Orig. Qty: 2
Material: plant
Flower color white

Notes

2/9/2004 Tony Morosco: One plant transfered to Conservatory of Flowers. Only one plant noted in location record for Nursery (with two accession tags affixed). Plant died at Conservatory of flowers, suspected of Phytopthera from stem cross section. Deaccessioned.

9/15/2003 Jim McQueen: Located on inventory by Jim Queen of Virayeas transfered to Conservatory of Flowers.

4/1/2000: 2 potted up

9/1/1993: Unable to locate in nursery during inventory

Taxon Family Spelling Checked

ACCESSION **SFBG# 2000-0413** Rec'd: 10/2/2000
Source: RBG Edinburgh via G. Argent 19821517*A
Orig. Qty: 4
Material: cutting
Wild Collected by Malaysia: Sabah 39; 18 August 1987 .

LOCATION
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:11/9/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal

Notes

11/9/2009 Olivier Thériault: 1 plant found in 0D3 during nursery inventory, 11/9/2009. Accession reinstated.

6/8/2009 Mona Bourell: Not found during inventory of 0G5, 3/4/2009. Transferred to Conservatory 3/07. Deaccession from SFBG.

8/27/2007 David Kruse-Pickler: The Conservatory received one of these in March 2007 from the nursery, most likely this one. Check inventory and then adjust record.

8/29/2006 Mona Bourell: Jeanne & Mona found 1 gal pot in 0G5 during inventory 8/22/2006. The tag in the pot had # 1982-1517 only, which is the source #, and potting date of 10/3/2000.

10/21/2004 Geoff Smick: Original qty. info said 4 plants in bed "0". Only saw one during inventory of bed 0G4. Updated qty. from 4 to 1, but be on lookout for additional plants.

ACCESSION **SFBG# 2006-0498 DEACCESSIONED** Rec'd: 1/1/1982
Source: unknown, tag says 1982-1517 [not in records]
Orig. Qty: 1
Material:

Notes

8/29/2006 Mona Bourell: This is 2000-0413 , "1982-1517" is a collection number from Edinburgh. Deaccession.

8/25/2006 Mona Bourell: Jeanne & Mona found 1 gal pot in 0G5 during inventory 8/22/2006. The tag in the pot had # 1982-1517, and potting date of 10/3/2000. No ofhteThis number is not in old records for 1982. Assigning new acc #.

Rhododendron suaveolens 'pink form' Ericaceae X

INFO
Common Name:
Perennial Shrub
Native Range: Borneo
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION **SFBG# 1999-1024 DEACCESSIONED** Rec'd: 9/8/1999
Source: RBGE 82-2338 via Bill Moyles, Oakland-Rhod. Societ
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron subansiriense Ericaceae X

INFO
Common Name:
Native Range: India: N.E.F.A.

ACCESSION **SFBG# 1997-0784 RARE DEACCESSIONED** Rec'd: 11/17/1997
Source: Rhod Spp Foundation 7/636 via Robert Barry
Orig. Qty: 1
Material: plant

Notes

1/23/2007 Mona Bourell: Tony found loose tag in headhouse on front desk 8/1/2004.

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhododendron subsessile — Ericaceae !

INFO
Common Name:
Native Range: Philippine Is.

ACCESSION
SFBG# 2004-0818 Rec'd:
Source: Bian Tan
Orig. Qty: ?
Material: unknown
Wild Collected by Bian Tan 147; .

LOCATIONS
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:2 Pl:
Ckd:10/21/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal plant moved from 0G5 on 1/30/2011

Bed 72B - Rhododendron Garden- east of Pavillion Qty:4 Pl:9/1/2007
Ckd:6/26/2009 Jason Martinez
#1 on bed inventory map

Notes

2/1/2011 Mona Bourell — Nan Ray, rhodo volunteer moved all of the Rhododendrons from 0G5 to 0 D3. Presence in 0D3 should be verified soon with nursery inventory.

6/29/2009 Mona Bourell — Jason reports one died [gopher, mole?] in in 72B, 4 remain. 6/26/2009

8/29/2007 David Kruse-Pickler — 5 moved to Rhody staging area from bed 0C2.

5/2/2007 Mona Bourell — Jeanne reports one plant dead in 0G5, 5/2/2007. Cause unknown. Qty reduced from 3 to 2.

12/5/2006 Mona Bourell — Jeanne found 5 in 0C2 during inventory 11/10/2006.

8/23/2006 Mona Bourell — Jeanne & Mona found 3 in 0G5 during inventory, 8/222/2006.

Rhododendron sulfureum — Ericaceae X

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs, evergreen, usually epiphytic, 0.3–1.6 m tall; branchlets scaly, usually setose. Petiole 4–12 mm, densely scaly, often setose; leaf blade leathery, obovate, ovate, oblong-obovate, or elliptic to oblanceolate, 2.6–8.6 × 1.5–4.5 cm; base obtuse or tapering; margin often ciliate when young; apex rounded or subacute, mucronate; abaxial surface glaucous green, scales ca. 0.5 × their own diameter apart, unequal, dark brown or brown, sunk in pits, with crenulate edges, rims upturned; adaxial surface green, somewhat shiny, scaly or glabrous. Inflorescence 4–8-flowered. Pedicel 0.8–2 cm, scaly, sometimes setose; calyx lobes 3–6 mm, ovate to oblong, persisting to enclose mature capsule, scaly, margin usually cilite; corolla broadly campanulate, bright yellow, rarely greenish, not spotted, 1.3–2 cm, tube 8–11 mm, outer surface scaly, sometimes sparsely pubescent, inner surface pilose, lobes rounded; stamens 10, filaments pubescent towards base or in lower 1/2; ovary densely scaly; style stout, sharply bent, short, scaly at base. Capsule cylindric-ovoid, 8–11 mm, densely scaly. Fl. Apr–Jun, fr. Jul–Aug.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1983-0083 DEACCESSIONED Rec'd: 1/1/1983
Source: Rhododendron Species Foundation 74-108
Orig. Qty: 3
Material: plant
1 dead, 7/86.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 2 plants.

1 dead, 7/86.

Rhododendron superbum — Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: New Guinea
Record Notes: In section Vireya of Subgenus Rhododendron. Name checked in IPNI 3/5/2004.

ACCESSION
SFBG# 1987-0041 DEACCESSIONED Rec'd: 2/1/1987
Source: Rhododendron Species Foundation 78-094
Orig. Qty: 2
Material: plant

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — One plant with the following tag transfered from Strybing Nursery to Conservatory 9/03: "Rh. superbum RSK(F?) 1(7?)8 / 094 C-34". Number and name seem to match Rhod. Species. Found. 78-094, presumed this accession and reactivated accession.

5/20/1991 — Deaccessioned.

5/1/1991 — 1 dead in nursery, winter kill

10/1/1990 — All dead in Bed 19

ACCESSION
SFBG# 1992-0564 Rec'd: 5/29/1992
Source: Rhododendron Species Foundation
Orig. Qty: 1
Material: plant

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:11/20/1993
Ckd:1/6/2009 David Kruse-Pickler

Notes

7/26/2010 Olivier Thériault — 2 plants not found in bed 78C during inventory, 4/1/2010. Last checked 2/2/1997 by Jason Martinez. Location removed 7/26/2010.

5/3/2007 David Kruse-Pickler — Plans to transplant due to SE Asian CF renovation in 78I

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0666 Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:10/5/1993 Ckd:1/27/2009 Jason Martinez

Notes
8/24/2008 Jason moved plant from 78E to 72D 8/10/2008, so that plant can thrive.
Mona Bourell

5/3/2007 Plans to transplant due to SE Asian CF renovation
David Kruse-Pickler

ACCESSION
SFBG# 2004-0050 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: ?
Material: unknown
Flower color Pink

Notes
1/30/2007 Location record for Conservatory of Flowers Bed Number 121D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.
Tony Morosco

2/9/2004 Accessioned from pot tag. "Rh. superbum (?) Light Pink Frag."
Tony Morosco

ACCESSION
SFBG# 2006-0464 DEACCESSIONED Rec'd: 7/31/2006
Source: SFBG Society Plant Sale, Jim Queen
Orig. Qty: 1
Material: 3 gallon
Intended for use in: SE Asian Cloud Forest

Notes
1/30/2012 Location 78K removed from database by Mona Bourell on 1/30/2012 Reason: Janet reports plant dead. Location Details at time of removal: Bed: 78K (SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation) # Plants: 1 Planting Date: 8/3/2006 Last Checked: 6/21/2010 David Kruse Pickler & Olivier Thériault Location Notes: N corner of bed, near
Mona Bourell

8/3/2006 Bob Fiorello and Davis Dalbok planted one into 78K, 8/3/2006.
Mona Bourell

8/2/2006 Pulled for use in SE Asia Cloud Forest trial planting project from 0D3 to 0V.
Tony Morosco

Rhododendron supranubium Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Height: 12'ft.
Flowers White Apr, May
Native Range: Yunnan
Description: Fragrant flowers in trussels of up to 3, broadly funnel shaped, white or white flushed with rose.

Shoots with dense, rusty scales.
Record Notes: Listed under R. pachypodum Balf.f. & W. W. Sm. in Cox 1997. Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1987-0113 DEACCESSIONED Rec'd: 1/1/1987
Source: Unknown
Orig. Qty: 2
Material: plant

Notes
1/15/2009 Patrick doubts presence in bed 14A, 1/14.2009. Last checked here, 2 in 1994. Deaccessioned 1/15/2009.
Mona Bourell

Taxon Family Spelling Checked

ACCESSION
SFBG# 1967-0414 DEACCESSIONED Rec'd: 11/7/1967
Source: Sunningndale Nursery, England
Orig. Qty: 6
Material: plant
2 plants in B72, both died 1981. 1 plant noted B49, 4/80. Gone from Bed 49, 2/7/91.

Notes
2 plants in B72, both died 1981. 1 plant noted B49, 4/80. Gone from Bed 49, 2/7/91.

ACCESSION
SFBG# 2007-0496 Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATIONS
Bed 0D3 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:11/9/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory 6" [one plant moved from 0G5 1/30/2011]

Bed 73E - Rhododendron Garden- north central, along fence Qty:2 Pl:10/27/2010
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
N end Along fence; side by side; Steve Hootman believes this is R. maddenii.

Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:10/27/2010
Ckd:10/27/2010 Jason Martinez
Under Magnolia grandiflora

Notes
2/1/2011 Nan Ray, rhodo volunteer moved all of the Rhododendrons from 0G5 to 0 D3. Presence in 0D3 should be verified soon with nursery inventory.
Mona Bourell

10/13/2010 Jeanne found loose tag of plant from 0D3 on her desk. No further information.
Mona Bourell

10/8/2010 This taxa is now considered to be Rhododendron pachypodum. Final confirmation coming from Nan Ray and Rhododendron Species Foundation
David Kruse-Pickler

11/9/2009 1 plant found in 0D3 during nursery inventory, 11/9/2009. Location added.
Olivier Thériault

9/23/2007 Originally shipped from Brooklyn Botanic Garden (BBG), BBG accession number '59-957BBG'
David Kruse-Pickler

Rhododendron sutchuenense var. geraldii Ericaceae X

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: For the species:
Shrubs or small trees, 1–8 m tall; young shoots usually ca. 8 mm in diam. below inflorescence, green, thinly tomentose. Petiole 20–30 mm, floccose when young, glabrescent; leaf blade leathery, oblong-lanceolate, 10–22 × 3–7 cm; base cuneate; apex obtuse or rounded; abaxial surface pale, persistently whitish floccose along midrib, otherwise glabrous; adaxial surface deep green, glabrous when mature; midrib prominent abaxially, grooved adaxially; lateral veins 17–22-paired. Inflorescence 8–10-flowered; rachis 10–15 mm, glabrous. Pedicel stout, 1–1.3 cm, white-puberulent; calyx lobes 5, ca. 2.2 mm, glabrous; corolla funnel-campanulate, rose, with deep rose flecks, ca. 5 cm, densely puberulent within; lobes 5(or 6), ca. 1.8 cm, emarginate; stamens 15–16, 2.5–3.5 cm, filaments pubescent at base; ovary conoid, ca. 7 mm, glabrous; style glabrous; stigma discoid, pink, ca. 3 mm in diam. Capsule oblong slightly curved, 18–36 mm. Fl. Apr–May, fr. Aug–Oct.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1975-0054 Rec'd: 1/1/1972
Source: American Rhododendron Society 70-238
Orig. Qty: 2
Material: plant
1 dead, 5/78. 1 dead in B49I 10/97.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes
1 dead, 5/78. 1 dead in B49I 10/97.

Rhododendron taronense 'Evans' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 5ft.
Flowers White, Pink Apr - May
Native Range:

image of © 2009 mbourell, SFBG2005-0438

image of © 2008 Mona Bourell, SFBG2005-0438

Description: Species description from Flora of China: Shrubs, sometimes epiphytic on trees, 1.2–3 m tall; bark on old branches dark purple, smooth and peeling; young shoots sparsely scaly. Petiole grooved, 8–15 mm, sparsely scaly; leaf blade leathery, narrowly elliptic or oblong-lanceolate, 7–12 × 2.3–4.3 cm, acute at both ends; abaxial surface scales (2–)3–5 × their own diameter apart, brown or yellowish brown, most concave; adaxial surface sparsely scaly; lateral veins more than 10-paired, thin, inconspicuous on both surfaces. Inflorescence terminal, cymose, 4- or 5-flowered; rachis ca. 10 mm, sparsely scaly and densely pubescent. Flowers fragrant. Calyx slightly 5-lobed, densely scaly abaxially, margin glabrous; corolla broadly funnelform, 5-lobed to the middle, white with yellow markings inside, 4–5 cm, lobes rounded, spreading; stamens 10, unequal, long ones as long as or exserted from corolla; filaments pubescent below; ovary 6-locular, densely scaly; style longer than corolla, basal 1/4 scaly. Capsule cylindric-ovate, base oblique, 18–25 mm, densely scaly. Fl. Nov.
Broad-leaved forests by rivers, sometimes epiphytic on trees; 1200–1600 m. Yunnan.
Cullen (Notes Roy. Bot. Gard. Edinburgh 39: 48. 1980) reduced this species to a synonym of Rhododendron dendricola.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found commonly used in the trade with internet search, 10/11/2006.

ACCESSION
SFBG# 2000-0469 DEACCESSIONED Rec'd: 10/31/2000
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2005-0438 Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 9
Material: 4 gallon
Intended for use in: Rhododendron Garden

LOCATIONS
Bed 0E1 - Society Plant Sale- Ferns? Qty:2 Pl: Ckd:3/23/2007 Mona Bourell

Bed 72A - Rhododendron Garden- east of Pavillion Qty:4 Pl:9/12/2007 Ckd:9/27/2011 Jason Martinez
2 on bed inventory map. West end of bed, 3 near int. sign, one on corner of paved and gravel paths.

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1 Pl: Ckd:10/24/2007 Jason Martinez
S corner of bed. #55 on bed inventory map.

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1 Pl: Ckd:1/27/2009 Jason Martinez
W end of bottom half of bed, dies back. #7 on bed inventory map.

Notes

11/1/2012 Mona Bourell	Location 73G removed from database by Mona Bourell on 11/1/2012 Reason: Jason reports plant died. Location Details at time of removal: Bed: 73G (Australia (west side) & Rhododendron Garden (east side)) # Plants: 1 Planting Date: Last Checked: 2/5/2009 David Kruse-Pickler Location Notes: SE corner of bed at intersection of foot and paved path. #30 on bed
2/5/2009 David Kruse-Pickler	1 plant moved from bed 0E1 to 73G per J. Martinez. Qty in 0E1 reduced from 3 to 2. Location record for 73G created.
8/29/2007 David Kruse-Pickler	Four planted out in bed 72A from 0V. Location record updated.
3/23/2007 Mona Bourell	3 moved to 0E1 during 0V use for tree work.

Rhododendron taronense see Rhododendron dendricola ! Ericaceae

INFO
Common Name:
Perennial Shrub
Native Range: China
Synonomy: = syn of Rhododendron dendricola
Description: Shrubs, sometimes epiphytic on trees, 1.2–3 m tall; bark on old branches dark purple, smooth and peeling; young shoots sparsely scaly. Petiole grooved, 8–15 mm, sparsely scaly; leaf blade leathery, narrowly elliptic or oblong-lanceolate, 7–12 × 2.3–4.3 cm, acute at both ends; abaxial surface scales (2–)3–5 × their own diameter apart, brown or yellowish brown, most concave; adaxial surface sparsely scaly; lateral veins more than 10-paired, thin, inconspicuous on both surfaces. Inflorescence terminal, cymose, 4- or 5-flowered; rachis ca. 10 mm, sparsely scaly and densely pubescent. Flowers fragrant. Calyx slightly 5-lobed, densely scaly abaxially, margin glabrous; corolla broadly funnelform, 5-lobed to the middle, white with yellow markings inside, 4–5 cm, lobes rounded, spreading; stamens 10, unequal, long ones as long as or exserted from corolla; filaments pubescent below; ovary 6-locular, densely scaly; style longer than corolla, basal 1/4 scaly. Capsule cylindric-ovate, base oblique, 18–25 mm, densely scaly. Fl. Nov.
Native habitat: Broad-leaved forests by rivers, sometimes epiphytic on trees; 1200–1600 m. Yunnan.

Cullen (Notes Roy. Bot. Gard. Edinburgh 39: 48. 1980) reduced this species to a synonym of Rhododendron dendricola.

Record Notes: Name checked with The Plant List, and Tropicos on 12/27/2011 by Mona Bourell.
However n Flora of China, this is a synonym of Rhododendron dendricola, 9/23/2009.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1962-0530 DEACCESSIONED Rec'd: 12/5/1962

Source: Dr. P.J. Bowman, Fort Bragg, CA
Orig. Qty: 5
Material: plant
Flower color white
tinged
pink
2 plants noted, 7/80. 1 plant died 9/90.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 2/10/1992 last checked date.

2 plants noted, 7/80. 1 plant died 9/90.

ACCESSION

SFBG# 1962-0084 DEACCESSIONED Rec'd: 2/13/1962

Source: Royston Nursery, British Colombia
Orig. Qty: 1
Material: plant
Flower color white
tinged
pink
Gift of American Rhododendron Society

Notes

3/5/2004 Tony Morosco — Removed from bed 72 by Neil Tierney as part of Rhododendron Garden Rennovation. Deaccessioned.

Gift of American Rhododendron Society

ACCESSION

SFBG# 1972-0085 Rec'd: 3/23/1972

Source: Tom Russ, Oakland
Orig. Qty: 1
Material: plant
Flower color white
tinged
pink

LOCATION

Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

ACCESSION

SFBG# 1982-0179 Rec'd: 10/1/1979

Source: Strybing Arboretum 62-530
Orig. Qty: 2
Material: cutting
Flower color white
tinged
pink
1 dead, 11/87, oak root fungus.

LOCATION

Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:12/1/1982 Ckd:

Notes

1 dead, 11/87, oak root fungus.

Taxon Family Spelling Checked

Rhododendron tephropeplum Ericaceae !

INFO

Common Name:
Perennial Shrub
Native Range: India, Myanmar, Tibet, China
Description: Shrubs, evergreen, 0.3–1.5 m tall; bark brown, peeling. Petiole 3–10 mm, scaly; leaf blade leathery, oblong-obovate, narrowly oblanceolate, to narrowly elliptic, (2–)5–7(–10) × (1–) 1.5–2.5(–4) cm; base cuneate; apex obtuse, mucronate; abaxial surface pale glaucous-green, papillose, scales ca. 0.5 × their own diameter apart, sometimes in 2 sizes, the smaller black or brown, with or without widely scattered larger scales; adaxial surface dark green, shiny, scaly. Inflorescence terminal or axillary, umbellate, 3–9-flowered. Pedicel 1–3 cm, densely scaly; calyx lobes 5–8 mm, oblong to rounded, erect or spreading, persistent in fruit, sparsely scaly, margin ciliate or not; corolla tubular-campanulate, pale or dark rose, pink, or purple, 1.5–3.2 cm; tube 11–20 mm, outer surface usually sparsely scaly; stamens 10, shorter than corolla, filaments pubescent towards base; ovary densely scaly; style slender, nearly as long as corolla, longer than stamens, scaly at base or along lower 1/2, otherwise glabrous. Capsule cylindric-ovate, 5–10 mm, densely scaly. Fl. May–Jun, fr. Jul–Aug.
Native habitat: Alpine meadows, rocky slopes, open stony banks, screes, cliffs; 2400–4600 m. SE Xizang, NW Yunnan [NE India, NE Myanmar].

Record Notes: Name checked in Flora of China, 9/23/2009.

ACCESSION

SFBG# 1986-0501 DEACCESSIONED Rec'd: 2/1/1984

Source: Rhododendron Species Foundation 65/257
Orig. Qty: 2
Material: plant
Flower color pink

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 2 plants.

ACCESSION

SFBG# 1986-0506 DEACCESSIONED Rec'd: 5/1/1985

Source: Unknown
Orig. Qty: 1
Material: plant
Flower color pink

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Taxon Family Spelling Checked

Rhododendron thomsonii Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Height: 6-10ft. Spread: 6-10ft.
Flowers Red Spring
Native Range: India, Nepal, Tibet, Bhutan
Description: Shrubs or small trees, 2–4 m tall; older branches pale gray-brown; bark exfoliating in flakes; young shoots greenish, glabrous. Petiole slender, 10–30 × ca. 2 mm, glabrous; leaf blade leathery, oblong-elliptic to ovate or orbicular to obovate, 3–7 × 2–6 cm; base rounded to cordate; margin reflexed; apex rounded, apiculate; abaxial surface glaucous, papillate, with some red glandular hairs, sometimes sparsely hairy; adaxial surface dark green, smooth, glabrous; midrib prominent and raised abaxially, flat adaxially; lateral veins 13–14-paired, conspicuous. Inflorescence racemose-umbellate, 4–8-flowered; rachis 5–12 mm, glabrous. Pedicel 1–2 cm, usually glabrous; calyx with upper half tinged red, lower half green, cupular to irregularly split; lobes 5, 2–12 mm, rounded or truncate, glabrous; corolla campanulate, deep crimson, 4–5 cm, fleshy, lobes 5, suborbicular, ca. 1 × 1.5 cm, emarginate; stamens 10, unequal, 2–3 cm; ovary conoid-cylindric, 5–7 mm, glabrous or glandular-hairy; style 3–3.5 cm, glabrous or densely glandular-hairy; stigma slightly swollen. Capsule oblong, 12–15 × 5–8 mm, glabrous, calyx persistent. Fl. Jun.
Native habitat: Mixed forests, thickets, rocky slopes; 3000–4000 m. S Xizang [Bhutan, N India, Nepal, Sikkim].

Cultivation: For a sheltered spot with acid soil.
Record Notes: Name checked in Flora of China, 9/23/2009.

ACCESSION
SFBG# 1967-0135 Rec'd: 2/7/1967
Source: Crown Estate, Winsor, England
Orig. Qty: 3
Material: plant
2 plants noted 4/80, 1 dead B49, 6/83.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes
2 plants noted 4/80, 1 dead B49, 6/83.

Rhododendron traillianum Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Native Range: China
Description: Shrubs or small trees, 2–8 m tall; shoots gray- to fawn-floccose when young, soon glabrescent. Petiole 10–20 mm, glabrescent; leaf blade leathery, oblong-lanceolate to elliptic, sometimes oblanceolate, 5–12 × 2.5–5 cm; base rounded; apex acute and apiculate or acuminate; abaxial surface pale brown to fawn or red-brown, indumentum dense, 1-layered, hairs radiate, arms short and pyriform or long and ribbonlike; adaxial surface glabrous. Inflorescence racemose-umbellate, 8–15-flowered; rachis ca. 10 mm, floccose. Pedicel 1.5–2 cm, sparsely brown-floccose; calyx lobes 5, ca. 1 mm, broadly triangular, margin ± ciliate; corolla funnel-campanulate or campanulate, white to pink, with crimson spots and purple-red basal flecks, 2.5–5 cm, lobes 5, deeply emarginate; stamens 10, unequal, filaments pubescent at base; ovary 5–7 mm, glabrous or sparsely to densely red-brown-floccose; style ca. 2.2 cm, glabrous. Capsule cylindric, 15–25 × 4–8 mm. Fl. May–Jun, fr. Aug–Oct.

Leaf blade apex acute, apiculate, abaxial surface pale brown to fawn, with thin, powdery indumentum, hair arms short and pyriform; corolla 2.5–3.5 cm; ovary glabrous or sparsely floccose.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0060 DEACCESSIONED Rec'd: 3/20/1989
Source: NA 60763
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 3750 m..

Notes
12/5/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006.
Mona Bourell Deaccessioned 12/5/2006. Not seen since 1993.

Rhododendron traillianum var. dictyotum Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Native Range: China
Description: For the species:
Shrubs or small trees, 2–8 m tall; shoots gray- to fawn-floccose when young, soon glabrescent. Petiole 10–20 mm, glabrescent; leaf blade leathery, oblong-lanceolate to elliptic, sometimes oblanceolate, 5–12 × 2.5–5 cm; base rounded; apex acute and apiculate or acuminate; abaxial surface pale brown to fawn or red-brown, indumentum dense, 1-layered, hairs radiate, arms short and pyriform or long and ribbonlike; adaxial surface glabrous. Inflorescence racemose-umbellate, 8–15-flowered; rachis ca. 10 mm, floccose. Pedicel 1.5–2 cm, sparsely brown-floccose; calyx lobes 5, ca. 1 mm, broadly triangular, margin ± ciliate; corolla funnel-campanulate or campanulate, white to pink, with crimson spots and purple-red basal flecks, 2.5–5 cm, lobes 5, deeply emarginate; stamens 10, unequal, filaments pubescent at base; ovary 5–7 mm, glabrous or sparsely to densely red-brown-floccose; style ca. 2.2 cm, glabrous. Capsule cylindric, 15–25 × 4–8 mm. Fl. May–Jun, fr. Aug–Oct.

For the variety:
Leaf blade apex acuminate, abaxial surface red-brown with thick, felted indumentum, hair arms long and ribbonlike; corolla 4–5 cm; ovary densely floccose.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1989-0063 DEACCESSIONED Rec'd: 3/20/1989
Source: NA 60766
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 3550 m..
No germination 6/90.

Notes
No germination 6/90.

Taxon Family Spelling Checked

Rhododendron trichostomum Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China: Szechuan and Yunnan Provinces
Description: Small, intricately branched shrubs, 0.3–1(–1.5) m tall; branchlets twiggy, densely scaly, setose; bud scales deciduous, rarely persistent. Petiole 2–4 mm, scaly; leaf blade aromatic, linear, linear-lanceolate, oblong or oblanceolate, 0.8–3.2 × 0.3–0.5(–0.8) cm; base rounded to tapering; margin revolute; apex acute or obtuse, mucronate or emarginate; abaxial surface scales overlapping, pale yellowish brown to brown, arranged in 2–3 tiers, the lowermost tier golden, paler than others, rarely somewhat; adaxial surface dark green, scaly or not. Inflorescence 6–10(–20)-flowered. Pedicel (0.1–)0.2–0.5 cm, scaly; calyx lobes 0.5–2(–3) mm, oblong to ovate, persistent, scaly or not, margin usually scaly, ciliate; corolla narrowly tubular, white, pink or rose, 0.8–1.6(–2) cm, tube 4.5–8(–12) mm, outer surface densely scaly or not scaly, throat densely pilose; lobes with a few scales but no hairs; stamens 5, included in corolla tube, filaments glabrous; ovary ca. 1 mm, scaly; style turbinate, shorter than or equal to ovary. Capsule ovate to cylindric, 3–5 mm, densely scaly. Fl. May–Jul, fr. Aug–Sep.
Leaves usually oblong or oblanceolate; corolla white to rose.

Rhododendron hedyosmum I. B. Balfour (Notes Roy. Bot. Gard. Edinburgh 9: 234. 1916) was described from cultivated material derived from seed collected in Sichuan. Known only in cultivation, it is a large-flowered variant, and probably a hybrid, of R. trichostomum.

Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1996-0375 DEACCESSIONED Rec'd: 10/25/1996
Source: Enjoy Rhododendron Nursery, Occidental, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron triflorum Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1989-0254 Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 41
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
NOT FOUIND B69 10/95 8 plants started. 4 died in nursery.

LOCATION
Bed 69 - ambiguous location: Ancient Plant Garden Area Qty:2 Pl:11/18/1990 Ckd:10/25/1995
6/25/2003- Not located during Inventory.

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Location record deleted. 1 plant. 7/13/1989 planting date.

NOT FOUIND B69 10/95 8 plants started. 4 died in nursery.

Taxon Family Spelling Checked

Rhododendron triumphans Ericaceae !

INFO
Common Name: Vireya Rhododendron
Perennial Shrub
Height: 3-5ft. Spread: 3-5ft.
Flowers Red Spring
Native Range: Vietnam
Record Notes: In section Vireya of Subgenus Rhododendron. Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1980-0123 DEACCESSIONED Rec'd: 5/15/1973
Source: D. Stanton
Orig. Qty: 2
Material: plant
Plant not found in bed 78, 02/02/97. 1 dead in bed 78 due to freeze, 6/26/91.

Notes
Plant not found in bed 78, 02/02/97. 1 dead in bed 78 due to freeze, 6/26/91.

ACCESSION
SFBG# 1987-0230 DEACCESSIONED Rec'd: 12/1/1981
Source: Strybing Arboretum 80-123
Orig. Qty: 1
Material: cutting
Tag found 6/4/92. Unable to locate in bed 10 during inventory 9/93.

Notes
Tag found 6/4/92. Unable to locate in bed 10 during inventory 9/93.

ACCESSION
SFBG# 1991-1335 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum 80-123 via SAS
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 2006-0462 Rec'd: 7/31/2006
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 5 gallon
Intended for use in: SE Asian Cloud Forest

LOCATION
Bed 73K - Rhododendron Garden Qty:1 Pl:8/10/2008 Ckd:8/10/2008 Jason Martinez

Notes
8/24/2008 Mona Bourell — Jason moved from 78B to 73K, 8/11/2008, for improved growing conditions.
8/3/2006 Mona Bourell — Bob Fiorello and Davis Dalbok planted one into 78B, 8/3/2006.
8/2/2006 Tony Morosco — Pulled for use in SE Asia Cloud Forest trial planting project from 0D3 to 0V.

Rhododendron tsariense Ericaceae X

INFO
Common Name:
Native Range: Bhutan

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0971** Rec'd: 8/1/1992
Source: Rhododendron Species Foundation 75/150
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:11/20/1993
Ckd:

Notes

Rhododendron tuba Ericaceae !

INFO Common Name:
Perennial
Native Range: New Guinea
Record Notes: In section Vireya of Subgenus Rhododendron. Name found with IPNI search, 6/22/2006.

ACCESSION **SFBG# 1996-0053** Rec'd: 3/4/1996
Source: William Moyles, American Rhod. Society
Orig. Qty: 1
Material: seed
2 potted 10/99. 2 potted 1/12/00.

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 PI:7/10/2006 Ckd:3/12/2007 Tony Morosco

Notes

1/30/2007 Tony Morosco: Removed location record for Conservatory of Flowers bed 121B, since no longer jointly managed.

7/19/2006 Mona Bourell: Gardener reports plantig one into 49G, 7/10/2006.

2/9/2004 Tony Morosco: One plant transfered to Conservatory 9/03. Quantity reported from nursery reduced to 1.

2 potted 10/99. 2 potted 1/12/00.

Rhododendron valentinianum Ericaceae !

INFO Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs, 0.3–3 m tall; old branches deep gray, glabrous, branches short; young shoots scaly, densely brown-villous. Petiole stout, 3–5(–15) mm, scaly, hispid; leaf blade thick, leathery, oblong-elliptic, 3–4(–10) × 1.5–2(–6.5) cm; base broadly cuneate or bluntly rounded; apex obtuse and rounded or acute, apiculate; abaxial surface scales ca. 0.5 × their own diameter apart or contiguous, brown, midrib ± brown-hispid; adaxial surface sparsely scaly, brown or hispid along center when young; midrib and lateral veins raised abaxially, concave adaxially; lateral veins inconspicuously concave above. Inflorescence terminal, cymose, 2–4-flowered; bractlets present at anthesis, linear-spathulate, longer than pedicel, densely white-pubescent outside. Flowers fragrant. Pedicel 0.5–1.5 cm, scaly, sometimes also strap-shaped-setose; calyx 5-lobed to the base; lobes membranous, 4–8 mm, oblong or oblong-ovate to ovate, persistent in fruit, densely glandular scaly, margin strap-shaped-ciliate or without hairs; corolla funnelform-campanulate, intensely yellow, 2–3.5 cm, densely glandular-scaly and pubescent outside, lobes orbicular; stamens 10, unequal, shorter than corolla; filaments densely villous below, anthers oblong, pale red; ovary 5-locular, densely scaly; style slightly curved, as long as corolla or shorter than stamens, base with a few scales only. Capsule ovoid, 9–15 mm. Fl. Apr–May.

Pedicel strap-shaped-setose; calyx lobes to 8 mm, oblong-ovate to ovate, margin strap-shaped-ciliate.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1989-0579 DEACCESSIONED** Rec'd: 10/26/1989
Source: Mrs. McCombs, Berkeley
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Rhododendron veitchianum Ericaceae !

INFO Common Name:
Perennial Shrub
Flowers White with yellow blotch. Mar, Apr
Native Range: S Burma, Laos, Thailand and Vietnam
Description: Large and vigorous, but often compact-growing shrubs with smooth and shiny reddish brown bark. The large fragrant flowers are white, often with a yellow blotch and typically frilled or wavy along the outer part of the lobes. Quite variable in terms of blooming season and requiring excellent drainage. Native to S Burma, Laos, Thailand and Vietnam where it occurs from 3,000 to 8,000 ft. as an epiphyte, on rocks and cliffs or dry evergreen forests.
Record Notes: Name checked with The Plant List on 3/31/2014 by Mona Bourell.

ACCESSION **SFBG# 1961-0980 DEACCESSIONED** Rec'd: 11/10/1961
Source: Royal Botanic Garden, Edinburgh
Orig. Qty: 5
Material: cutting
1 dead in bed 72, oak root fungus, 3/92.

Notes

1 dead in bed 72, oak root fungus, 3/92.

ACCESSION **SFBG# 1981-0046 DEACCESSIONED** Rec'd: 2/1/1975
Source: University of Sydney
Orig. Qty: 1
Material: seed
Wild Collected by Peter Valder 29; 21 January 1975 Thailand. Doi Pui, Chiang Mai, 5450 ft..
1 plant started.

Notes

2/13/2009 David Kruse-Pickler: No plants found in bed 72 during inventory. Record deaccessioned. 1 plant. 8/1/1982 planting date.

1 plant started.

ACCESSION **SFBG# 1981-0047 DEACCESSIONED** Rec'd: 2/1/1975
Source: University of Sydney
Orig. Qty: 1
Material: seed
Wild Collected by Peter Valder 30; 21 January 1975 Thailand. Doi Pui, Chiang Mai, 5400 ft..
1 plant started.

Notes

2/13/2009 David Kruse-Pickler: No plants found in bed 72 during inventory. Record deaccessioned. 1 plant.

1 plant started.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1982-0180 Rec'd: 10/1/1979
Source: Strybing Arboretum 61-980
Orig. Qty: 1
Material: cutting

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:12/1/1982 Ckd:

Notes

ACCESSION
SFBG# 1989-0577 DEACCESSIONED Rec'd: 10/26/1989
Source: Mrs. McCombs, Berkeley
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

ACCESSION
SFBG# 1993-0879 Rec'd: 11/8/1993
Source: American Rhododendron Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 49H - Nurserymen's Garden Qty:1 Pl:12/1/1993 Ckd:3/12/2007 Tony Morosco

Notes

ACCESSION
SFBG# 1997-0356 DEACCESSIONED Rec'd: 4/22/1997
Source: Cutting of 61-0980 (bed 72 during 1970s-per Alek)
Orig. Qty: 1
Material: plant
1 planted in B49I 4/4/97.

Notes

4/27/2004 Tony Morosco — Recieved form dated Sept 2003 from Patrick Quinn, listing this plant as dead from bed 49I. Deaccessioned.

1 planted in B49I 4/4/97.

ACCESSION
SFBG# 2012-0223 Rec'd: 5/1/2012
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 7A - Asian Discovery Garden Qty:1 Pl: Ckd:12/21/2011 Marc Johnson and Dolores Gamez
SE corner of bed, with Indigofera pendula. Established in bed, old plant without AT. Probably one of the earlier accessions. ; #73 on bed inventory map; Plant found established in

Notes

4/28/2014 Mona Bourell — E corner of bed with Indigofera pendula. Established in bed, old plant without AT. Probably one of the earlier accessions. Originally accessioned as R. hybrid but Jason determined the ID to be R. veitchianum.

5/1/2012 Marc Johnson — Needs picture taken while in flower for ID purposes.

5/1/2012 Marc Johnson — 1 plant(s) found in bed 7A during inventory by Marc Johnson and Dolores Gamez on 12/21/2011. Plant found established in bed during inventory.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0127 DEACCESSIONED Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

Notes

4/28/2014 Mona Bourell — Location 7A removed from database by Mona Bourell on 4/28/2014 Reason: Temp tag found on the plant. This plant is actuall acc 2012-0223.. Location Details at time of removal: Bed: 7A (Asian Discovery Garden) # Plants: 1 Planting Date: Last Checked: 3/31/2014 Mona Bourell Location Notes: E corner of bed with Indigofera pendula. Established in bed, old plant without

3/31/2014 Mona Bourell — Established in bed, old plant without AT.

Rhododendron venator Ericaceae X

INFO
Common Name:
Native Range: Tibet

Image of 4/1/ M. Lewis

ACCESSION
SFBG# 1983-0010 DEACCESSIONED Rec'd: 9/24/1982
Source: Greer Gardens, OR
Orig. Qty: 1
Material: plant

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Rhododendron vernicosum Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Native Range: China
Description: Shrubs or small trees, 1–5(–8) m tall; young shoots sparsely glandular, glabrescent. Petiole cylindric, 15–35 mm, glabrous; leaf blade leathery, oblong-ovate to oblong-elliptic, 5–12.5 × 2.3–4.8 cm; base rounded; apex obtuse or rounded; abaxial surface pale gray-green, with minute punctulate hairs; adaxial surface dark green, slightly wax-covered, glabrous; midrib prominent abaxially, grooved adaxially; lateral veins 14–16-paired. Inflorescence 6–10-flowered; rachis ca. 10 mm, sparsely glandular and puberulent. Pedicel 2–3 cm, glandular-hairy; calyx fleshy; lobes 7 or 8, ca. 1.6 mm, densely glandular-hairy, margin gland-fringed; corolla widely funnel-campanulate, somewhat fragrant, pale pink to white, 3.5–5 cm, glabrous; lobes (5–)7, suborbicular, ca. 1.8 × 2 cm; apex emarginate; stamens (11–)14, unequal, 2–3 cm, filaments glabrous; ovary conoid, ca. 5 mm, densely red-glandular; style ca. 2.6 cm, red glandular-hairy to tip. Capsule cylindric, oblique, slightly curved, 30–40 mm Fl. Apr–Jun, fr. Aug–Oct.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1989-0071 DEACCESSIONED Rec'd: 3/20/1989
Source: National Arboretum 60775
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 3400 m..
1 1 gallons, 9/91.

Notes

12/4/2003 Tony Morosco — Plant reported dead by Niel Tierney. Deaccessioned. Last seen when planted in 49 12/1/1993.

1 1 gallons, 9/91.

Taxon Family Spelling Checked

Rhododendron verticillatum — Ericaceae !

INFO
Common Name:
Native Range: Borneo
Record Notes: In section Vireya of Subgenus Rhododendron. Spelling checked in GRIN , IPNI, 6/22/2010.

ACCESSION
SFBG# 2010-0417 Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 2
Material: 6 inch pot

LOCATION
Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:1 Pl: Ckd:7/6/2012
Volunteer Nan Ray
6" on table SW corner

Notes
7/6/2012 Nan Ray reports on dead in 0D4; qty decreased to 1.
Mona Bourell

7/1/2010 Found 2 plants in 0D4 with this accession number. Placed 1 tag on a plant, ordered another. # of plants updated from 1 to 2.
Marc Johnson

Rhododendron vialii — Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-4ft.
Flowers Dark red Feb
Native Range: Laos, Vietnam, China: Yunnan
Synonymy: Rhododendron viali
Description: Shrubs, 2–4.5 m tall; young shoots densely pubescent. Petiole 15–22 mm, glabrous or puberulent; leaf blade subleathery, lanceolate, oblong-lanceolate or obovate-lanceolate, 4–9(–12) × 1.8–4 cm; base narrowly cuneate; margin slightly revolute; apex acuminate, cartilaginous-mucronate; lateral veins reaching margin. Inflorescence subapical, 1-flowered. Pedicel 0.4–0.8 cm, glandular-hairy; calyx deeply lobed; lobes dark red, oblong-rounded, 5–6 mm, densely glandular-setose at base abaxially, margin with dense sessile glands; corolla broadly tubular or tubular-funnelform, dark red, ca. 2.5 cm; tube broadly cylindric, ca. 15 mm, ca. 4 mm wide at base, outer surface glabrous, inner surface puberulent; lobes oblong, ca. 1 cm, glabrous, apex slightly emarginate; stamens 5, as long as or slightly shorter than corolla; filaments glabrous. Capsule ovoid, ca. 6 × 5 mm, densely glandular-setose. In China: Fl. Feb–Apr, fr. Aug–Nov.
Native habitat: Thickets; 1200–1800(–2800) m. S Yunnan [Laos, Vietnam].

Cultivation: Slow growing, hardy to about 0 deg F. Sun or part shade.
Record Notes: Name checked with Flora of China, 4/13/2009.

Image of © 2010 Mona Bourell, SFBG2009-0314

ACCESSION
SFBG# 2009-0314 DEACCESSIONED Rec'd: 4/10/2009
Source: Rhododendron Species Foundation, RSF, Steve Hootman via Nan Ray
Orig. Qty: 1
Material: unknown

Notes
11/1/2012 Location 73G removed from database by Mona Bourell on 11/1/2012 Reason: Jason reports plant died. Location Details at time of removal: Bed: 73G (Australia (west side) & Rhododendron Garden (east side)) # Plants: 1 Planting Date: 8/21/2009 Last Checked: 2/10/2010 Mona Bourell Location Notes: RSF # 1981/078; under Magnolia, N side of woodchip path. Location
Mona Bourell

2/10/2010 In flower now 2/10/2010.
Mona Bourell

4/13/2009 Given to Nan Ray at Rhododendron annual convention spring 2007 for Strybing, by Steve Hootman, RSF. RSF # 1981/078.
Mona Bourell

Rhododendron vireya hybrid — Ericaceae !

INFO
Common Name:
Perennial Shrub
Record Notes: In Section Vireya of Subgenus Rhododendron.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2010-0136 Rec'd:
Source: unknown, SFBG nursery
Orig. Qty: ?
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION
Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:3/10/2010 David Kruse Pickler

Notes
6/8/2010 Jeanne found loose tag on her desk. No information.
Mona Bourell

Rhododendron vireya large fruit — Ericaceae X

INFO
Common Name:
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1997-0318 Rec'd: 4/10/1997
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 49B - Nurserymen's Garden Qty:1 Pl:4/13/1997 Ckd:

Notes

Rhododendron vireya orange — Ericaceae X

INFO
Common Name:
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1997-0312 Rec'd: 4/10/1997
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 49A - Nurserymen's Garden Qty:1 Pl: Ckd:

Notes

Rhododendron vireya stumpy — Ericaceae X

INFO
Common Name:
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 1997-0319 Rec'd: 4/10/1997
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 49A - Nurserymen's Garden Qty:1 Pl:4/13/1997 Ckd:

Notes

Rhododendron virgatum — Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0599 DEACCESSIONED** Rec'd: 3/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by Bruce Bartholomew 3773; Below Tinlegang, Bhutan..
3 flats started. 1 to sect. 3 GG Park, 11/90. Tag found near B73 12/90.

Notes

3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, 2 in 1990. Deaccessioned.

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Location record deleted. 1 plant. 7/13/1989 planting date.

3 flats started. 1 to sect. 3 GG Park, 11/90. Tag found near B73 12/90.

ACCESSION **SFBG# 1989-0250 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 35
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
9 plants started. 2 to GGPN, 1 to SAS. 1 to Sec. 3 GG Park, 11/90. 1 plant given to section 3 GG Park, 11/18/90. Unable to locate during nursery inventory 4/13/92.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 2 plants. 7/13/1989 planting date.

9 plants started. 2 to GGPN, 1 to SAS. 1 to Sec. 3 GG Park, 11/90. 1 plant given to section 3 GG Park, 11/18/90. Unable to locate during nursery inventory 4/13/92.

Rhododendron vitis-idaea Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers Red
Native Range: Papua New Guinea
Description: Section Euvireya: Subsection Malesia
Height - 2m - mostly terrestrial
Leaves - obovate-elliptic - 5.0 x 2.5cm
Flowers - tubuar - 5.5cm - mostly solitary
Location - Papua New Guinea: Owen Stanley Range, Rawlinson Range - 2195-2590m
Epithet - "vine of Mt. Ida", alluding to the similarity in leaf to Vaccinium vitis-idaea.

Record Notes: Name checked with The Plant List on 7/16/2012 by Mona Bourell.
In section Vireya of Subgenus Rhododendron.

ACCESSION **SFBG# 2000-0414** Rec'd: 10/2/2000
Source: RBG Edinburgh via G. Argent 19710246*A
Orig. Qty: 4
Material: cutting
Wild Collected by Papua New Guinea 794; 1 July 1968 SFBG received in 1971.

LOCATION
Bed 0E4 - Nursery- Vireya Rhododendron House Qty:1 PI:
Ckd:7/13/2012 Volunteer Nan Ray
Accession reinstated. See Nan for current location.

Notes

7/16/2012 Mona Bourell — Nan Ray found plant in back of nursery on old table. Accession reinstated. It had been deaccessioned 6/1/2009.

1/21/2010 Olivier Thériault — Not found in Bed 0? during nursery inventory 6/1/2009. No last checked information. # plants: 1?. Record deaccessioned 1/21/2010.

8/24/2006 Mona Bourell — Jeanne & Mona did not find in 0G3 during 2006 inventory. Last seen here 1 plant on 10/26/2004.

Taxon Family Spelling Checked

Rhododendron wallichii Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1989-0236 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
4 plants started. 1 died B0, 8/90.

Notes

3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, 3 in 1990. Deaccessioned.

4 plants started. 1 died B0, 8/90.

Rhododendron wardii Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Height: 20'ft.
Flowers Yellow Apr, May
Native Range: China
Description: Saucer shaped bright yellow flowers with a crimson blotch in trussels of 7-14
Shrubs ca. 3 m tall; old branches grayish white, bark sometimes flaking; young shoots greenish, glabrous. Petiole slender, furrowed above, 20–30 mm, glabrous; leaf blade leathery, narrowly ovate to oblong-elliptic or broadly ovate-elliptic, 5–8 × 3–4.5 cm; base subcordate; apex obtuse, apiculate; abaxial surface greenish or grayish green; adaxial surface deep green, midrib raised abaxially, flat or slightly concave adaxially; lateral veins 9–13-paired, inconspicuous on both surfaces. Inflorescence racemose-umbellate, 5–8(–14)-flowered; rachis 5–15 mm, with short glandular hairs. Pedicel 2–4 cm, usually sparsely glandular; calyx membranous, lobes 5, 5–8(–12) × 3–5 mm, unequal, ovate or ovate-elliptic, margin densely glandular; corolla cup-shaped, bright yellow or pure white, 3–4 × 4–5 cm; lobes 5, suborbicular, ca. 1.5 cm, apex emarginate; stamens 10, unequal, 1–1.8 cm, filaments glabrous; anthers ovate, yellow, ca. 2 mm; ovary cone-shaped, ca. 5 mm, densely glandular; style 1.5–2 cm, usually glandular, stigma capitate. Capsule cylindric, slightly curved, 20–25 × ca. 7 mm, glandular-hairy, calyx usually persistent, leaflike at maturity. Fl. Jun–Jul, fr. Aug–Sep.

Leaf blade oblong-elliptic to broadly ovate-elliptic; corolla yellow.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1993-0224 DEACCESSIONED** Rec'd: 3/23/1993
Source: Quarryhill Botanical Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 1085; China: Sichuan.

Notes

12/19/2006 Arlene Kennedy — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/19/2006. Last seen in nursery [unspecified sub-bed] in 1993.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2007-0494** Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 1
Material: 10 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI:9/27/2007 Ckd:2/20/2009 Jason Martinez

Notes
2/13/2009 David Kruse-Pickler — Not found during inventory in bed 72. Record deaccessioned. 1 plant, 9/27/2007 planting date; 9/27/2007 last checked date by Mona Bourell.

9/23/2007 David Kruse-Pickler — Accession number from RBG is 'LSE15764901RBG'

Rhododendron watsonii Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Flowers Pink with crimson
Native Range: China
Description: Shrubs or small trees, 1.5–6 m tall; young shoots slightly gray-brown tomentose. Leaf blade leathery, oblong-elliptic to broadly oblanceolate or obovate, 10–33 × 4–10 cm; base rounded, with broad wings decurrent into petiole; apex acute; abaxial surface silvery-white to brownish, indumentum thin, compacted and agglutinated; adaxial surface glabrous. Inflorescence a lax short racemose umbel, 12–15-flowered; rachis ca. 10 mm, gray-white pubescent. Pedicel 1.5–3 cm, sparsely floccose, glabrescent; calyx irregular; lobes 7, 1–2 mm; corolla broadly campanulate, white slightly pink tinged with crimson blotch at base, 3.5–4 cm, lobes 7; stamens 14, unequal, filaments puberulent in lower part; ovary glabrous; style ± as long as corolla, glabrous, stigma capitate. Capsule oblong-cylindric, slightly curved, 3–4 × 5–7 mm. Fl. May–Jun, fr. Jul–Sep.

Open forests; 2500–3000 m. S Gansu, W Sichuan.

Record Notes: Name checked with Flora of China, 4/21/2008.

ACCESSION **SFBG# 2008-0214** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

LOCATION
Bed 73K - Rhododendron Garden Qty:1 PI:4/21/2008 Ckd:5/8/2009 Jason Martinez & David Kruse-Pickler
temp # RSF-6; Near path, N of Rhod Pavillion.

Notes
6/8/2009 Mona Bourell — Jason moved one plant from 72D to 73K, 5/8/2009.

4/21/2008 Mona Bourell — At RSF in lath house, has nice bark.

Rhododendron wightii Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1973-0048** Rec'd: 1/1/1972
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI: Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1989-0260 DEACCESSIONED** Rec'd: 2/24/1987
Source: Himalayan Plant Journal PL 12
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Himalayas.
1 plant started.

Notes
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

12/5/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Nursery location removed from record. Not seen since 1993.

1 plant started.

Rhododendron williamsianum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink
Native Range: China: Szechuan
Description: Shrubs, 1–2 m tall; older shoots brownish, glabrous; branches slender, 3–5 mm in diam.; young shoots greenish or purplish, with a few glands. Petiole rounded abaxially, flat adaxially, 10–15 mm, sparsely glandular-hairy; leaf blade leathery, broadly ovate or suborbicular, 2.5–5 × 2–4 cm; base cordate or subrounded; apex rounded, with a small cusp; abaxial surface grayish white, with small projections; adaxial surface deep green, glabrous; midrib and lateral veins raised on both surfaces; lateral veins 11–12-paired, veinlets reticulate, obvious abaxially. Inflorescence racemose-umbellate, 2–6-flowered; rachis 5–8 mm, sparsely glandular. Pedicel 2–3 cm, stout, with long-glandular hairs; calyx discoid; lobes 6, 1–2 mm, broadly triangular, outer surface and margin shortly glandular-hairy; corolla broadly campanulate, reddish, 3.5–4 × 4–4.5 cm; lobes 5 or 6, suborbicular, 1–1.5 × ca. 2 cm, emarginate; stamens 10–12(–14), unequal, 1.8–3 cm, filaments glabrous, anthers ovate, deep purple-red; ovary ovate, ca. 5 mm, glandular; style ca. 3.5 cm, nearly equal to corolla, usually glandular, stigma capitate. Capsule cylindric, 15–25 × ca. 6 mm, glandular. Fl. Apr–May, fr. Aug–Sep.

Cultivation: Easy in sun or shade and relatively drought tolerant once established.
Record Notes: In section Vireya of Subgenus Rhododendron. Spelling checked with IPNI, 9/25/2007.

ACCESSION **SFBG# 1983-0013** Rec'd: 9/24/1982
Source: Greer Gardens, Oregon
Orig. Qty: 1
Material: plant

LOCATION
Bed 45 - ambiguous area: New Zealand and Conifer lawn Qty:1 PI:
Ckd:

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Location record deleted. 1 plant.

ACCESSION **SFBG# 1987-0036 DEACCESSIONED** Rec'd: 2/1/1987
Source: Rhododendron Species Foundation 80-055
Orig. Qty: 1
Material: plant
Originally from Borde Hill. 1 dead Bed 73, 10/90.

Notes
Originally from Borde Hill. 1 dead Bed 73, 10/90.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0037 DEACCESSIONED Rec'd: 2/1/1987
Source: Rhododendron Species foundation 73-301
Orig. Qty: 2
Material: plant
Originally from Greig to Wales Wood to P. Brydon to RSF. 1 dead Bed 73, 10/90.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 7/13/1999 planting date.

Originally from Greig to Wales Wood to P. Brydon to RSF. 1 dead Bed 73, 10/90.

ACCESSION
SFBG# 1993-0088 DEACCESSIONED Rec'd: 3/4/1993
Source: Rhododendron Species Foundation 73/302
Orig. Qty: 6
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in nursery 4/93.Unable to locate in nursery during inventory, 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in nursery 4/93. Unable to locate in nursery during inventory, 9/93.

ACCESSION
SFBG# 1993-0097 DEACCESSIONED Rec'd: 3/4/1993
Source: Rhododendron Species Foundation 75/277
Orig. Qty: 3
Material: plant
2 dead in nursery 5/93. 1 dead in nursery 1/95.

Notes

2 dead in nursery 5/93. 1 dead in nursery 1/95.

ACCESSION
SFBG# 2008-0222 DEACCESSIONED Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 75/277; .

Notes

9/20/2012 Mona Bourell — Location 73D removed from database by Mona Bourell on 9/20/2012 Reason: Jason reports plant died, didnt transplant well. Location Details at time of removal: Bed: 73D (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: 4/21/2008 Last Checked: 4/21/2008 Jason Martinez & David Kruse-Pickler Location Notes: in front of Jason's shed;

4/21/2008 Mona Bourell — At RSF, from lath house.

ACCESSION
SFBG# 2008-0242 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 4
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

LOCATION
Bed 72B - Rhododendron Garden- east of Pavillion Qty:2 PI:7/8/2008
Ckd:8/12/2010 Jason Martinez
temp # RSF-34

Notes

8/18/2010 Mona Bourell — Jason reports on plant dead, possibly stepped on. Qty in 72B reduced from 3 to 2.

7/14/2008 Mona Bourell — Jason reports one plant stolen 7/8/2008. Qty reduced to 3.

Taxon Family Spelling Checked

Rhododendron williamsianum 'Gartendirektor Glocker' Ericaceae !

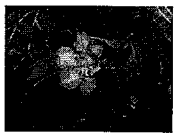


image of © 2008 Mona Bourell, SFBG2007-0473

INFO
Common Name:
Perennial Shrub
Height: 4'ft.
Flowers Pink May
Description: Pink bell-shaped flowers
Cultivation: Likes Sun
Record Notes: In section Vireya of Subgenus Rhododendron. Species name checked with IPNI; cultivar name found used in the trade with an interenet search, 9/25/2007.

ACCESSION
SFBG# 2007-0473 DEACCESSIONED Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

Notes

6/17/2009 Mona Bourell — Jason reports plant in 73E died, 6/3/2009. Last checked here 2/13/2009, Deaccessioned 6/17/2009.

2/13/2009 David Kruse-Pickler — Plant moved to bed 73E from 72B by J. Martinez. Location record updated.

Rhododendron wrayi Ericaceae X

INFO
Common Name:
Native Range: Malay Peninsula, mountains

ACCESSION
SFBG# 1980-0093 DEACCESSIONED Rec'd: 1/1/1980
Source: Michael Black N-29/B-306
Orig. Qty: 2
Material: plant
No more found bed78, 1/97. 1 dead, 8/80.

Notes

No more found bed78, 1/97. 1 dead, 8/80.

ACCESSION
SFBG# 1997-0202 DEACCESSIONED Rec'd: 3/19/1997
Source: B.Tan & G.Keator #43
Orig. Qty: 1
Material: seed
Wild Collected by B.Tan & G.Keator 43; 20 September 1996 Malaysia: Pahang. Summit road below gunung Brinchang. Montane forest, 6,600-6,400'. Bush to 8' tall..

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron wrightianum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red
Native Range: Indonesia, New Guinea
Description: Section Euvireya: Subsection Malesia
Height - 1m - epiphytic or terrestrial
Leaves - obovate-elliptic - 2 x 1 cm
Flowers - tubular - 3cm - red, pink or rarely white - up to 4 per umbel
Location - Indonesia: W.New Guinea: Oranje & Nassau Mts.; Papua New Guinea: Milne Bay district: Mt. Garatun - 1370-3250m
Epithet - after C. H. Wright, former assistant keeper of the Kew Herbarium.

Record Notes: In Section Vireya of Subgenus Rhododendron. Name checked with IPNI, 6/22/2010.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2010-0411** Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 2
Material: 4 inch pot

LOCATION
Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:2 Pl: Ckd:7/1/2010 Marc Johnson
4" on table SW corner "bright red"

Notes
6/22/2010 Mona Bourell Tag in pot says "bright red"

ACCESSION **SFBG# 2010-0425 DEACCESSIONED** Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 1
Material: 4 inch pot

Notes
6/3/2013 Mona Bourell Location 0D4 removed from database by Mona Bourell on 6/3/2013 Reason: SFBGS Volunteer, Jim reports plant died. Location Details at time of removal: Bed: 0D4 (Society Plant Sale- Rhododendrons?) # Plants: 1 Planting Date: Last Checked: 7/1/2010 Marc Johnson Location Notes: 4" on table SW corner "dark red" Location ID: 25960. Record deaccessioned
6/22/2010 Mona Bourell On plastic tag with plant: "dark red".

Rhododendron wumingense Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Description: Shrubs, 2–4 m tall; young shoots purplish green, scaly, otherwise glabrous or sparsely hispid. Petiole 4–6 mm, pale yellow-scaly; leaf blade leathery, oblong-obovate, or oblong-elliptic, 3.5–4.5 × 1.8–2.4 cm; base broadly cuneate; apex rounded, rarely acute, apiculate; abaxial surface gray, scales 1–3 × their own diameter apart, golden; adaxial surface deep green, not scaly; lateral veins 10–12-paired. Inflorescence terminal, cymose, 2-flowered. Pedicel 0.6–0.8 cm, sparsely pale yellow-scaly; calyx pale yellowish purple, 5-lobed; lobes short, triangular; corolla broadly funnelform, white, 4–5 cm, tube 25–28 × ca. 16 mm in diam.; outer surface sparsely scaly, without hairs; stamens 9 or 10, unequal, 2.5–4 cm; filaments villous or white-pubescent below; ovary 5-locular, densely scaly; style ca. 5 cm, scaly throughout. Capsule cylindric, 8–9 mm, densely brown-scaly.
About 1000 m. C Guangxi (Wuming).
Cultivation: Needs good or high light and cool conditions.
Record Notes: Name checked with The Plant List on 9/23/2014 by Mona Bourell.

ACCESSION **SFBG# 2014-0620** Rec'd: 9/15/2014
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington CGG #14150 195 sd 2010
Orig. Qty: 1
Material: 4 inch pot
Wild Collected by Rhododendron Species Foundation CGG #14150 195 sd 2010; .

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:9/17/2014 Ckd:9/17/2014 Jason Martinez
Among rocks, center of bed.

Notes

Rhododendron x 'nancy miller adler' x phaeopeplum !

Ericaceae

INFO
Common Name:
Perennial Shrub
Flowers light pink
Record Notes: 6/23/2006- Vireya in Plant Sale, borrowed for APGA Conference 6/23/2006.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2010-0130** Rec'd:
Source: SFBG via Peter Sullivan
Orig. Qty: ?
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:3/24/2010 Ckd:3/20/2012 Mona Bourell
In Vireya bed NW side of stairs, W of Magnolia doltsopa; #8 on bed map.

Notes

Rhododendron x ('avalon' x 'san gabriel') Ericaceae X

INFO
Common Name:
Parentage: R. 'Avalon' X 'San Gabriel'

ACCESSION **SFBG# 1998-0126 DEACCESSIONED** Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant
Flower color bright yellow

Notes
7/16/2013 Mona Bourell Location 0D3 removed from database by Mona Bourell on 7/16/2013 Reason: Reported dead, please deaccession, Anonymous. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 11/30/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 5gal; on floor
11/30/2009 Olivier Thériault 1 plant found in 0D3 on floor during bed sweep, 11/30/2009. Probably came from SFBG plant sale collection. Accession reinstated.
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron x ('souvenir de j. h. mangles' x laetum) Ericaceae

INFO
Common Name:
Perennial Shrub
Flowers yellow/orange
Record Notes: In Section Vireya of Subgenus Rhododendron. Both the cultivar name and the species name have been checked, 3/24/2010.

ACCESSION **SFBG# 2004-0261** Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: 1
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION
Bed 77B - SE Asian Cloud Forest Qty:1 Pl:3/24/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
Vireya planting, N corner of bed, between magnolias; #30 on bed map.

Notes
3/23/2010 David Kruse-Pickler Plant from SFBG nursery volunteer Jim Queen is cutting from this accession. Accession reinstated.
1/30/2007 Tony Morosco Location record for Conservatory of Flowers Bed Number 125B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.
3/22/2004 Tony Morosco Accessioned from white plant label "Rh. Souv de J.H. Mangles x laetum" no other info provided.

Rhododendron x (dalhousiae x burmanicum) Ericaceae X

INFO
Common Name:
Parentage: R. dalhousiae X burmanicum

Taxon Family Spelling Checked

ACCESSION **SFBG# 1990-0096** Rec'd: 2/14/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:7/30/1990
Ckd:2/2/2009 David Kruse-Pickler
NW side of bed in middle, just NE of westernmost bench. #46 on bed inventory map.

Notes

Rhododendron x (dr. sleumer x r. leucogigas) Ericaceae X

INFO Common Name:
Parentage: R. 'Dr. Sleumer' X leucogigas

ACCESSION **SFBG# 1995-0378 DEACCESSIONED** Rec'd: 7/27/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron x (gardenia x konori) Ericaceae X

INFO Common Name:
Perennial
Parentage: R. gardenia X konori

ACCESSION **SFBG# 1993-0172 DEACCESSIONED** Rec'd: 3/30/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
9/15/2003 Reactivated accession (deacessioned 3/7/1997) from inventory of vireyas transfered to Conservatory of Flowers by Jim McQueen. Dead and removed 3/97.

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

9/15/2003 Reactivated accession (deacessioned 3/7/1997) from inventory of vireyas transfered to Conservatory of Flowers by Jim McQueen. Dead and removed 3/97.

ACCESSION **SFBG# 1993-0322 DEACCESSIONED** Rec'd: 4/16/1993
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant
Dead in bed 78H 4/00.

Notes

Dead in bed 78H 4/00.

Rhododendron x (hellwigii x dr. sleumer) x (laetum x zoelleri) X Ericaceae

INFO Common Name:
Parentage: R. helwigii x [Dr. Sleumer x (laetum x zoelleri)]

ACCESSION **SFBG# 1998-0128 DEACCESSIONED** Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant
Flower color white

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rhododendron x (konori x 'dr. sleumer') x (gardenia x? konori) Ericaceae

INFO Common Name:
Parentage: Rhododendron (konori x 'Dr. Sleumer') x (gardenia x konori)

ACCESSION **SFBG# 1998-0132** Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant

LOCATION
Bed 49B - Nurserymen's Garden Qty:1 Pl:7/10/2006 Ckd:7/10/2006 Gardener
Beat 9

Notes

7/19/2006 Mona Bourell — Gardener reports plantig one into 49B, 7/10/2006.

Rhododendron x (konori x christianae) Ericaceae X

INFO Common Name:

ACCESSION **SFBG# 1995-0377 DEACCESSIONED** Rec'd: 7/27/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron x (konori x laetum) x zoelleri Ericaceae !

INFO Common Name:
Record Notes: Name checked with The Plant List on 4/9/2012 by Mona Bourell, the parent names have all been checked and noted below.

ACCESSION **SFBG# 2012-0129** Rec'd: 4/6/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 gallon

LOCATION
Bed 77B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
W side of paved path in middle to south of middle of bed near Eucommia ulmoides

Notes

7/29/2014 Mona Bourell — Location 0D3 removed from database by Mona Bourell on 7/29/2014 Reason: planted out to 77B. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 10/2/2013 Jeanne Rich & Marc Johnson Location Notes: 3 gal Location ID: 31290

4/3/2014 Olivier Thériault — Location 0 removed from database by Olivier Thériault on 4/3/2014 Reason: assume plant was moved to 0D3. Location Details at time of removal: Bed: 0 () # Plants: 1 Planting Date: Last Checked: 4/6/2012 Marc Johnson Location Notes: 3gal Location ID: 28695

4/3/2014 Olivier Thériault — 1 plant(s) found in bed 0D3 during inventory by Jeanne Rich & Marc Johnson on 10/2/2013. Location added 4/3/2014.

4/6/2012 Marc Johnson — Accession reserved for Rhododendron (konori x laetum) x zoelleri, Bed 0. Janet will plant out. Marc will place temp tag and turn in paperwork.

Rhododendron x (konori x lochiae) Ericaceae X

INFO Common Name:
Parentage: R. konori x R. lochiae

Taxon Family Spelling Checked

ACCESSION **SFBG# 1975-0263** Rec'd: 1/1/1975
Source: T. Lelliott
Orig. Qty: 3
Material: plant
One of few Vireyas to survive 91 freeze. Plant checked,again in 02/02/97 See accession card for history. Tag turned in by Paul 8/5/91, record for 2B removed. Unable to locate in bed 3, 11/18/91. Tag and branch found 78A by Blackledges 4/96.

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl: Ckd:4/8/1996

Notes

7/26/2010 Olivier Thériault: 1 plant not found in bed 78E during inventory, 4/1/2010. Planting date 9/27/1995, last checked 5/1/2007 by David Kruse-Pickler. Location removed 7/26/2010.

5/3/2007 David Kruse-Pickler: Plans to transplant due to SE Asian CF renovation

One of few Vireyas to survive 91 freeze. Plant checked,again in 02/02/97 See accession card for history. Tag turned in by Paul 8/5/91, record for 2B removed. Unable to locate in bed 3, 11/18/91. Tag and branch found 78A by Blackledges 4/96.

ACCESSION **SFBG# 1991-1358** Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:8/20/1993 Ckd:2/2/1997

Notes

ACCESSION **SFBG# 2014-0418** Rec'd: 7/29/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 gallon

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
N end if bed at point

Notes

Rhododendron x (konori x zoelleri) Ericaceae X

INFO
Common Name:
Parentage: R. konori x R. zoelleri

ACCESSION **SFBG# 1978-0187 DEACCESSIONED** Rec'd: 8/1/1971
Source: Tom Lelliott
Orig. Qty: 1
Material: seed
4 plants started. See accession card for history. Unable to locate in bed 3, 11/18/91. Dead in bed 10, 9/93. Dead in bed 78H 4/00.

Notes

4 plants started. See accession card for history. Unable to locate in bed 3, 11/18/91. Dead in bed 10, 9/93. Dead in bed 78H 4/00.

Rhododendron x (laetum x leucogigas) x konori Ericaceae X

INFO
Common Name:
Parentage: R. (laetum x leucogigas) x R. konori

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1353** Rec'd: 12/30/1991
Source: Strybing Arboretum 80-0117-3
Orig. Qty: 3
Material: plant
1 dead in nursery 10/97. Tag turned in, no information, 1/94. 1 planted in bed 78, 4/10/94.

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl: Ckd:2/2/1997

Notes

6/21/2010 Olivier Thériault: 1 plant not found in bed 78J during inventory, 5/10/2010. Planting date 9/27/1995, last checked 2/2/1997. Location removed.

6/21/2010 Olivier Thériault: 1 plant not found in bed 78I during inventory, 5/10/2010. Planting date 8/20/1993, last checked 2/2/1997. Location removed.

1 dead in nursery 10/97. Tag turned in, no information, 1/94. 1 planted in bed 78, 4/10/94.

ACCESSION **SFBG# 1998-0131 DEACCESSIONED** Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron x (laetum x leucogigas) x r. dr. sleumer Ericaceae

INFO
Common Name:
Perennial

ACCESSION **SFBG# 1991-1359 DEACCESSIONED** Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 125B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

3/22/2004 Tony Morosco: 2 plants found planted in bed 125A.

9/15/2003 Tony Morosco: Reactivated Accession (deaccessioned 2/2/1997) from inventory by Jim McQueen of Vireyas transfered to Conservatory of Flowers.

2/2/1997: Plant not found in bed 78, 02/02/97

Parentage: R. (laetum x leucogigas) x R. Dr. Sleumer

Rhododendron x (laetum x lochiae) Ericaceae X

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION **SFBG# 1995-0379 DEACCESSIONED** Rec'd: 7/27/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Dead in bed 78 4/00.

Notes

Dead in bed 78 4/00.

Rhododendron x (laetum x lowii) Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Yellow
Parentage: R. laetum x lowii

image of © 2014 Mona Bourell, SFBG1991-1361

ACCESSION **SFBG# 1991-1361** Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: 1 gallon

LOCATIONS

Bed 49G - Nurserymen's Garden Qty:1 Pl:7/10/2006 Ckd:2/5/2007 Tony Morosco

Bed 78B - SE Asian Cloud Forest Qty:2 Pl:3/12/2012 Ckd:3/12/2012 Mona Bourell
N of stairs betw Magnolia doltsopa and paved path.

Notes

3/19/2012 Mona Bourell — Location 0D3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out to 78, subbed not designated. Location Details at time of removal: Bed: 0D3 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 3/12/2010 David Kruse Pickler Location Notes: 3 gal. For SE Asian CF Location ID: 8671

9/23/2008 Olivier Theriault — 1 plant found in bed 0D3 (3 gal.) plant in 78E noted below to be transplanted. Assuming plant from 78E is plant in 0D3. Location record changed from: 78E to 0D3. 78E location information: 1 plant planted 8/20/1993, last checked 5/1/2007 by David Kruse.

9/17/2008 Olivier Theriault — Found 1 plant while doing nursery bed sweep in 0D3

5/3/2007 David Kruse-Pickler — Plans to transplant due to SE Asian CF renovation

5/3/2007 David Kruse-Pickler — One found in bed 78E during SE Asian CF plant survey. Qty reduced from 2 to 1

10/5/2006 Mona Bourell — Not found during inventory of 0L6 during inventory 9/11/2006 by Jeanne & Mona. Last seen here 2 plants on 11/23/2004.

7/19/2006 Mona Bourell — Gardener reports moving one from nursery to 49g, qty in 0L6 reduced from 3 to 2, 7/10/2006/

Rhododendron x (leatum x leucogigas) Ericaceae X

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION **SFBG# 1968-0127 DEACCESSIONED** Rec'd: 7/8/1968
Source: T. Lelliott, Victoria, Australia
Orig. Qty: 1
Material: seed
3 plants started. 1 died 2/73; 1 died 12/26/80. 1 died in nursery, winter kill, 5/91. 2 potted 12/94.

Notes

6/2/2008 David Kruse-Pickler — 1 plant in bed 78 and 1 plant in bed 78K listed in location record. 78K was planted 9/27/1995 and last checked on 2/2/1997

3 plants started. 1 died 2/73; 1 died 12/26/80. 1 died in nursery, winter kill, 5/91. 2 potted 12/94.

Rhododendron x (lochiae x zoelleri) x r. commonae ! Ericaceae

INFO
Common Name:
Perennial Shrub
Flowers dark rosy pink, Red Mar
Record Notes: In Section Vireya of Subgenus Rhododendron.
Spelling chcked with nursery rhododendron volunteers, Nan Ray and Jim Queen, 3/17/2010e

ACCESSION **SFBG# 2010-0137** Rec'd:
Source: unknown, SFBG nursrey
Orig. Qty: ?
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION

Bed 78B - SE Asian Cloud Forest Qty:1 Pl:3/24/2010 Ckd:3/20/2012 Mona Bourell
In Vireya planting NW side of stairs, between Magnolia [Michelia] and Photinia on edge of slope; #9 on bed map.

Notes

Rhododendron x (phaeopeplum x superbum) Ericaceae !

INFO
Common Name:
Record Notes: Both species names checked with The Plant List on 9/10/2014 by Mona Bourell.

ACCESSION **SFBG# 2014-0559** Rec'd:
Source:
Orig. Qty:
Material:

LOCATION

Bed 78B - SE Asian Cloud Forest Qty:1 Pl: Ckd:9/10/2014 Mona Bourell
NE bed toward point.

Notes

Rhododendron x (r. kurt adler x r. leucogigas) Ericaceae !

INFO
Common Name:

ACCESSION **SFBG# 1995-0463 DEACCESSIONED** Rec'd: 8/14/1995
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

1/13/2005 Geoff Smick — Romeo turned in one tag from a dead plant in Moon Viewing Garden, no known active record remaining in gardens, record deaccessioned.

Taxon Family Spelling Checked

Rhododendron x (r. laetum x r. zoelleri) Ericaceae X

INFO
Common Name:

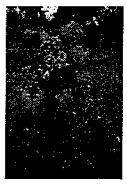


Image of © 3/1/ Strybing Arboretum Society1995-0460

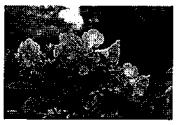


image of © 3/1/ Strybing Arboretum Society1995-0460

ACCESSION
SFBG# 1995-0460 DEACCESSIONED Rec'd: 8/14/1995
Source: Peter Schick
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron x (simbu sunset x r. konori) Ericaceae X

INFO
Common Name:

ACCESSION
SFBG# 1995-0461 DEACCESSIONED Rec'd: 8/14/1995
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

7/26/2010 Olivier Thériault — 1 plant not found in bed 78G during inventory, 4/1/2010. Planting date 9/27/1995, no last checked information. Record deaccessioned 7/26/2010.

Rhododendron x (superbum x goodenoughii) Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers pale pink/white
Record Notes: Name checked with The Plant List:
Rhododendron goodenoughii Sleumer is unresolved;
Rhododendron syringoideum Sleumer is unresolved;
on 3/21/2012 by Mona Bourell.
R. superbum and R. goodenoughii are both valid names.
In Section Vireya of Subgenus Rhododendron.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1996-0051 Rec'd: 3/4/1996
Source: William Moyles, American Rhod. Society
Orig. Qty: 1
Material: seed
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATIONS

Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:3/12/2010 David Kruse Pickler
1gal; on South bench

Bed 78B - SE Asian Cloud Forest Qty:1 Pl:3/24/2010 Ckd:3/20/2012 Mona Bourell
N of stairs betw Magnolia doltsopa and paved path

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl: Ckd:3/20/2012 Mona Bourell
S of stairs, slope W of Magnolia doltsopa

Notes

10/13/2010 Mona Bourell — Jeanne found a loose tag on her desk. No further information. Qty in 0D2 to be checked.

11/2/2009 Olivier Thériault — 1 plant found in 0D2 during nursery inventory, 11/2/2009. Was deaccessioned 6/8/2009. Accession reinstated.

6/8/2009 Mona Bourell — Plant not found in 0G5 during bed inventory 4/3/2009. Last checked here 10/31/2007 during inventory. Deaccessioned, no active location. Possibly this plant was moved to Conservatory.

1/30/2007 Tony Morosco — Removed location record for Conservatory of Flowers bed 125B, since no longer jointly managed.

8/23/2006 Mona Bourell — Mona & Jeanne found 1 in 0G5, during inventory, 8/22/2006.

3/22/2004 Tony Morosco — Plant transferred to Conservatory of flowers 9/03. found planted in bed 125B

Rhododendron x (yakushimanum x 'sir charles lemon') Ericaceae

INFO
Common Name:
Perennial Shrub
Cultivation: Morning sun, afternoon shade.
Record Notes: Species name, R. yakushimanum checked;
cultivar name 'Sir Charles Lemon' checked; 3/4/2008

ACCESSION
SFBG# 2005-0431 Rec'd: 7/15/2005
Source: Enjoy Rhododendrons, Occidental, CA
Orig. Qty: 4
Material: 4 gallon
Intended for use in: Rhododendron Garden

LOCATIONS

Bed 73H - Rhododendron Garden - South side at entry Qty:1 Pl:11/3/2005
Ckd:1/23/2008 Jason Martinez & David Kruse-Pickler
Formerly part of bed 11A; #33 on bed inventory map.

Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:3 Pl:11/3/2005 Ckd:2/13/2008 Jason Martinez & David Kruse-Pickler
Formerly part of bed 28, #1 on bed inventory map

Notes

11/16/2005 Mona Bourell — Neil tierney planted 1 in bed 11A and 3 in bed 28 on 11/3/2005.

Taxon Family Spelling Checked

Rhododendron x (zoelleri x leucogigas) 'Harry Wu' X

Ericaceae

INFO
Common Name:
Perennial Shrub
Flowers Yellow, Orange, Rose Mar, Apr, May
Parentage: R. (zoelleri x leucogigas)
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

image of © 2011 Mona Bourell, SFBG1998-0130

image of © 2009 Mona Bourell, SFBG1998-0130

ACCESSION
SFBG# 1998-0130 Rec'd: 3/30/1998
Source: Peter Sullivan, San Francisco
Orig. Qty: 1
Material: plant

LOCATION
Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:
Ckd:10/23/2008 Jason Martinez
Handwritten tag

Notes
10/23/2008 Mona Bourell — Plant transplanted from 78 to 72D with handwritten name with out the cultivar name 'Harry Wu'. Assuming this was obtained from our nursery and is this accession. When it blooms check ID. Reaccessioned 10/23/2008.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron x (zoelleri x lochiae) x konori Ericaceae X

INFO
Common Name: Vierya Rhododendron
Parentage: R.(zoelleri X lochiae) X konori

ACCESSION
SFBG# 1996-0137 DEACCESSIONED Rec'd: 2/1/1994
Source: Peter Sullivan
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron x cinnabarinum hybrid Ericaceae X

INFO
Common Name: Rhododendron cinnabarinum hybrid

ACCESSION
SFBG# 1996-0373 Rec'd: 10/25/1996
Source: Cutting from 71-0653
Orig. Qty: 1
Material: plant

LOCATION
Bed 49B - Nurserymen's Garden Qty:1 Pl:11/26/1996
Ckd:2/19/2004 Tony Morosco

Notes
4/24/2007 David Kruse-Pickler — Specimen possibly found in bed 49B by T. Morosco. Location record not updated until ID confirmation

Taxon Family Spelling Checked

Rhododendron x crassum x r. polyandrum 'Royal Flush' Maddeni ! Ericaceae

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers Yellow May
Description: +5°F 6' Mid May. Deep yellow, tubular flowers of a heavy texture with slight fragrance. Dark green, shiny, twisted leaves with red stems. Compact, upright grower.
Record Notes: Maddeni hybrid received as such from Sonoma Hort, 9/27/2007.

ACCESSION
SFBG# 2007-0518 Rec'd: 9/23/2007
Source: Sonoma Horticulture Nursery, Sebastopol
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:9/27/2007 Ckd:1/27/2009 Jason Martinez
N end of bed; #32 on bed inventory map.

Notes
9/27/2007 Mona Bourell — Received with label: "Maddenii hybrid: ROYAL FLUSH x crassum x polyandrum
fragrant tubular yellow flowers, heavy texture and compact habit"

Rhododendron x hybrid Ericaceae !

INFO
Common Name:
Perennial Shrub

ACCESSION
SFBG# 1967-0131 DEACCESSIONED Rec'd: 2/2/1967
Source: Crown Estate, Windsor, England
Orig. Qty: 3
Material: scion
Parentage: R. aberconwayii x R. souliei 2 plants noted 4/80. Dead in bed 49, 10/21/93.

Notes
Parentage: R. aberconwayii x R. souliei 2 plants noted 4/80. Dead in bed 49, 10/21/93.

ACCESSION
SFBG# 1967-0199 Rec'd: 2/18/1967
Source: T. Lelliott, Boronia, Australia
Orig. Qty: 1
Material: seed
Parentage: R. aurigeranum x R. 'Pink Delight' 6 plants started. 1 plant noted 4/80.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes
Parentage: R. aurigeranum x R. 'Pink Delight' 6 plants started. 1 plant noted 4/80.

ACCESSION
SFBG# 1987-0432 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.Parentage: R. aurigeranum x R. cv. Dr. Hermann Sleumer

Notes
Plant not found in bed 78, 02/02/97.Parentage: R. aurigeranum x R. cv. Dr. Hermann Sleumer

Taxon Family Spelling Checked

ACCESSION
SFBG# 1980-0101 DEACCESSIONED Rec'd: 8/2/1972
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Cross made 8/2/72.Parentage: R. aurigeranum x R. 'Dr. Sleumer' x R. leucogigas 3 plants started. 2 dead, 3/86. 1 dead in bed 78 due to freeze, 6/26/91.

Notes

Cross made 8/2/72.Parentage: R. aurigeranum x R. 'Dr. Sleumer' x R. leucogigas 3 plants started. 2 dead, 3/86. 1 dead in bed 78 due to freeze, 6/26/91.

ACCESSION
SFBG# 1967-0200 DEACCESSIONED Rec'd: 2/18/1967
Source: T. Lelliott, Victoria, Australia
Orig. Qty: 1
Material: seed
Parentage: R. aurigeranum x R. laetum 6 plants started. 1 dead B78 2/76. 1 plant dead 3/81. 1 dead B78 12/80. Unable to locate in bed 3, 11/18/91.

Notes

Parentage: R. aurigeranum x R. laetum 6 plants started. 1 dead B78 2/76. 1 plant dead 3/81. 1 dead B78 12/80. Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 1967-0198 DEACCESSIONED Rec'd: 2/18/1967
Source: T. Lelliott, Victoria, Australia
Orig. Qty: 1
Material: seed
1 dead b78, 3/97. Plants not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. aurigeranum x R. macgregoriae 5 plants started. 2 dead B78 8/75. Unable to locate in bed 3, 11/18/91.

Notes

1 dead b78, 3/97. Plants not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. aurigeranum x R. macgregoriae 5 plants started. 2 dead B78 8/75. Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 1968-0031 DEACCESSIONED Rec'd: 3/5/1968
Source: T. Lelliott, Boronia, Australia
Orig. Qty: 1
Material: seed
Parentage: R. aurigeranum x R. phaeopeplum x R. zoelleri 2 plants noted B3 11/90.1 in B49 dead 2/80. Unable to locate in bed 3, 11/18/91.

Notes

Parentage: R. aurigeranum x R. phaeopeplum x R. zoelleri 2 plants noted B3 11/90.1 in B49 dead 2/80. Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 1978-0188 DEACCESSIONED Rec'd: 1/1/1972
Source: Peter Valder, Sydney
Orig. Qty: 1
Material: seed
Cross made by P. Valder. Individuals assigned numbers 1 through 3.Parentage: R. aurigeranum x R. zoelleri 3 plants started. Unable to locate in bed 3, 11/18/91.

Notes

Cross made by P. Valder. Individuals assigned numbers 1 through 3. Parentage: R. aurigeranum x R. zoelleri 3 plants started. Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 1960-0307 DEACCESSIONED Rec'd: 4/6/1960
Source: Royal Botanic Garden, Edinburgh
Orig. Qty: 1
Material: seed
Parentage: R. burmanicum x R. formosum 6 plants started. 3 plants noted 7/80.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 72 during inventory. Record deaccessioned. 1 plant. 2/10/1992 last checked date.

Parentage: R. burmanicum x R. formosum 6 plants started. 3 plants noted 7/80.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1982-0164 DEACCESSIONED Rec'd: 10/1/1979
Source: Strybing Arboretum
Orig. Qty: 1
Material: cutting
Parentage: R. burmanicum x R. formosum Original cutting from 60-307. Dead in bed 49, 12/1/93.

Notes

Parentage: R. burmanicum x R. formosum Original cutting from 60-307. Dead in bed 49, 12/1/93.

ACCESSION
SFBG# 1967-0356 Rec'd: 7/21/1967
Source: T. Lelliott
Orig. Qty: 5
Material: plant
Parentage: R. christianae x R. macgregoriae 1 dead B3 8/8/90. See card for history B49.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Parentage: R. christianae x R. macgregoriae 1 dead B3 8/8/90. See card for history B49.

ACCESSION
SFBG# 1987-0435 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Burgie form.Parentage: R. ciliatum x R. sinonuttallii Unable to locate in nursery during inventory 5/92.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 11/1/2005 last checked date by Neil Tierney. Notes: 'One found dead'.

11/9/2005 Mona Bourell — Neil found one dead. Qty reduced from 2 to one.

Mona Bourell — Burgie form.Parentage: R. ciliatum x R. sinonuttallii Unable to locate in nursery during inventory 5/92.

ACCESSION
SFBG# 1960-0309 Rec'd: 4/6/1960
Source: Royal Botanic Gardens Edinburgh
Orig. Qty: 1
Material: seed
Parentage: R. ciliicalyx x R. cv. forsterianum 3 plants started. 1 plant removed B72, 7/80.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Location record deleted. 1 plant. 2/10/1992 last checked date.

Parentage: R. ciliicalyx x R. cv. forsterianum 3 plants started. 1 plant removed B72, 7/80.

ACCESSION
SFBG# 1982-0167 DEACCESSIONED Rec'd: 10/1/1979
Source: Strybing Arboretum 60-309
Orig. Qty: 1
Material: cutting
Parentage: R. ciliicalyx x R. fosterianum

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 12/1/1982 planting date.

Parentage: R. ciliicalyx x R. fosterianum

Taxon Family Spelling Checked

ACCESSION **SFBG# 1971-0633** Rec'd: 11/24/1971
Source: Mary Hohmans
Orig. Qty: 1
Material: plant
Parentage: R. cinnabarinum x ?

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Notes
Parentage: R. cinnabarinum x ?

ACCESSION **SFBG# 1971-0653 DEACCESSIONED** Rec'd: 12/8/1971
Source: Mrs. Mary Hohman
Orig. Qty: 1
Material: plant
Could be Rhod.'Helene Strybing', flower and foliage closely match smaller specimen nearby, 4/96. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. cinnabarinum x ? Dead and removed from bed 49A on 10/01/97.

Notes
Could be Rhod.'Helene Strybing', flower and foliage closely match smaller specimen nearby, 4/96. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Parentage: R. cinnabarinum x ? Dead and removed from bed 49A on 10/01/97.

ACCESSION **SFBG# 1964-0566 DEACCESSIONED** Rec'd: 12/21/1964
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
Parentage: R. cv. Britannia x R. cv. Tally Ho Dead.

Notes
Parentage: R. cv. Britannia x R. cv. Tally Ho Dead.

ACCESSION **SFBG# 1971-0002 DEACCESSIONED** Rec'd: 1/8/1971
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
Parentage: R. cv. Britannia x R. cv. Tally Ho Unable to locate in bed 3, 11/18/91.

Notes
Parentage: R. cv. Britannia x R. cv. Tally Ho Unable to locate in bed 3, 11/18/91.

ACCESSION **SFBG# 1963-0303** Rec'd: 5/16/1963
Source: Mrs. R. James, Eugene, Oregon
Orig. Qty: 1
Material: plant
NOT FOUND 10/95 B69Parentage: R. cv. C. P. Raffill x R. cv. Fawn

LOCATION
Bed 69 - ambiguous location: Ancient Plant Garden Area Qty:1 Pl:
Ckd:10/25/1995
6/25/2003- Not located during Inventory.

Notes
NOT FOUND 10/95 B69Parentage: R. cv. C. P. Raffill x R. cv. Fawn

ACCESSION **SFBG# 1973-0051 DEACCESSIONED** Rec'd: 1/1/1973
Source: Unknown
Orig. Qty: 1
Material: plant
Parentage: R. cv. Dexter Apricot x R. cv. Mars x R. yakusimanum

Notes
4/27/2004 Tony Morosco Recieved form dated Sept 2003 from Patrick Quinn, listing this plant as dead from bed 49C. Deaccessioned.

Parentage: R. cv. Dexter Apricot x R. cv. Mars x R. yakusimanum

Taxon Family Spelling Checked

ACCESSION **SFBG# 1978-0191 DEACCESSIONED** Rec'd: 9/1/1971
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Parentage: R. cv. Dr. Herman Sleumer x R. konori 1 plant started. Unable to locate in bed 3, 11/18/91.

Notes
Parentage: R. cv. Dr. Herman Sleumer x R. konori 1 plant started. Unable to locate in bed 3, 11/18/91.

ACCESSION **SFBG# 1980-0106 DEACCESSIONED** Rec'd: 2/24/1972
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Parentage: R. cv. Dr. Sleumer x R. cv. Sir George Holford 1 plant started. 1 dead in bed 78 due to freeze, 6/26/91.

Notes
Parentage: R. cv. Dr. Sleumer x R. cv. Sir George Holford 1 plant started. 1 dead in bed 78 due to freeze, 6/26/91.

ACCESSION **SFBG# 1980-0104 DEACCESSIONED** Rec'd: 4/22/1972
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Parentage: R. 'Dr. Sleumer' x R. herzogii 2 plants stared. 2 dead in bed 78 due to freeze, 6/26/91.

Notes
Parentage: R. 'Dr. Sleumer' x R. herzogii 2 plants stared. 2 dead in bed 78 due to freeze, 6/26/91.

ACCESSION **SFBG# 1980-0105 DEACCESSIONED** Rec'd: 6/24/1972
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Parentage: R. cv. Dr. Sleumer x R. leucogigas 3 plants started. 1 dead, 1/83. 1 dead, 4/84. 1 dead in bed 78 due to freeze, 6/26/91.

Notes
Parentage: R. cv. Dr. Sleumer x R. leucogigas 3 plants started. 1 dead, 1/83. 1 dead, 4/84. 1 dead in bed 78 due to freeze, 6/26/91.

ACCESSION **SFBG# 1967-0009 DEACCESSIONED** Rec'd: 1/3/1967
Source: A.F. Serbin, 21 Woodland St., Hartford, Conn.
Orig. Qty: 1
Material: seed
Pink form.Parentage: R. cv. Essex Scarlet x R. yakusimanum Removed, B2.

Notes
Pink form.Parentage: R. cv. Essex Scarlet x R. yakusimanum Removed, B2.

ACCESSION **SFBG# 1972-0104 DEACCESSIONED** Rec'd: 5/27/1972
Source: P. H. Brydon, Salem, OR
Orig. Qty: 1
Material: plant
Re-accession of 60-493, previously reported dead.Parentage: R. cv. Harvest Moon x R. cv. China

Notes
2/12/2009 David Kruse-Pickler No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

Re-accession of 60-493, previously reported dead.Parentage: R. cv. Harvest Moon x R. cv. China

Taxon Family Spelling Checked

ACCESSION
SFBG# 1980-0113 DEACCESSIONED Rec'd: 4/26/1972
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Parentage: R. cv. Kurt Herbert Adler x R. leucogigas 4 plants started. 1 dead, 3/82. 1 dead, 5/85. 1 dead, 3/87. 1 dead in bed 78 due to freeze, 6/26/91.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Parentage: R. cv. Kurt Herbert Adler x R. leucogigas 4 plants started. 1 dead, 3/82. 1 dead, 5/85. 1 dead, 3/87. 1 dead in bed 78 due to freeze, 6/26/91.

ACCESSION
SFBG# 1980-0114 DEACCESSIONED Rec'd: 4/22/1972
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Plant not found in bed 78, 02/02/97.Parentage: R. cv. Kurt Herbert Adler x R. zoelleri 2 plants started. 1 dead, 10/85.

Notes

Plant not found in bed 78, 02/02/97.Parentage: R. cv. Kurt Herbert Adler x R. zoelleri 2 plants started. 1 dead, 10/85.

ACCESSION
SFBG# 1967-0006 DEACCESSIONED Rec'd:
Source: A.F. Serbin, 21 Woodland St., Hartford, Conn.
Orig. Qty: 1
Material: seed
Pink form.Parentage: R. cv. Lady Clermont x R. yakusimanum Removed, B2.

Notes

Pink form.Parentage: R. cv. Lady Clermont x R. yakusimanum Removed, B2.

ACCESSION
SFBG# 1977-0196 DEACCESSIONED Rec'd: 1/1/1977
Source: Pete Sullivan
Orig. Qty: 1
Material: plant
Parentage: (R. cv. Pink Delight x R. jasminiflorum) x R. konori 1 dead bed 3, freeze 6/14/91.

Notes

Parentage: (R. cv. Pink Delight x R. jasminiflorum) x R. konori 1 dead bed 3, freeze 6/14/91.

ACCESSION
SFBG# 1967-0362 DEACCESSIONED Rec'd:
Source: T.lelliott
Orig. Qty:
Material: unknown
Parentage: R. cv. Pink Delight x R. jasminiflorum

Notes

Parentage: R. cv. Pink Delight x R. jasminiflorum

ACCESSION
SFBG# 1963-0217 DEACCESSIONED Rec'd: 5/16/1963
Source: Mrs. R. James, Eugene, Oregon
Orig. Qty: 1
Material: plant
Parentage: R. cv. Saffron Queen x R. moupinense

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 72 during inventory. Record deaccessioned. 1 plant.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0411 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97. Parentage: R. cv. Sir George Holford x R. leucogigas x R. aurigeranum

Notes

Plant not found in bed 78, 02/02/97. Parentage: R. cv. Sir George Holford x R. leucogigas x R. aurigeranum

ACCESSION
SFBG# 1968-0163 DEACCESSIONED Rec'd: 10/21/1968
Source: T. Lelliott
Orig. Qty: 1
Material: packet
Parentage: R. cv. Souvenir de J. H. Mangles x R. laetum 3 plants started. 1 died 11/72. 1 plant to B3 2/76. 1 dead B3, 8/8/90.

Notes

Parentage: R. cv. Souvenir de J. H. Mangles x R. laetum 3 plants started. 1 died 11/72. 1 plant to B3 2/76. 1 dead B3, 8/8/90.

ACCESSION
SFBG# 1966-0174 DEACCESSIONED Rec'd: 7/28/1966
Source: D.B. Stanton, Australia
Orig. Qty: 1
Material: seed
Parentage: R. cv. Triumphans x R. javanicum 6 started. 1 remains in B 3 1976. Unable to locate in bed 3, 11/18/91.

Notes

Parentage: R. cv. Triumphans x R. javanicum 6 started. 1 remains in B 3 1976. Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 1963-0273 DEACCESSIONED Rec'd: 5/16/1963
Source: Mrs. R. James, Eugene, Oregon
Orig. Qty: 1
Material: plant
Parentage: R. 'Umpqua Chief' x R. 'Fawn'

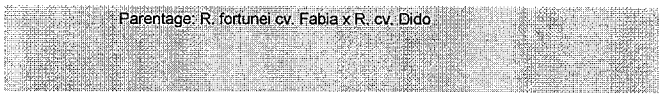
Notes

2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

ACCESSION
SFBG# 1963-0267 DEACCESSIONED Rec'd: 5/16/1963
Source: Mrs. R. James
Orig. Qty: 1
Material: plant
Parentage: R. fortunei cv. Fabia x R. cv. Dido

Notes

3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.



ACCESSION
SFBG# 1980-0107 DEACCESSIONED Rec'd: 4/9/1975
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Cross made 04/09/75. Three plants resulted.Parentage: R. gardenia x R. aurigeranum Last plant died.

Notes

Cross made 04/09/75. Three plants resulted.Parentage: R. gardenia x R. aurigeranum Last plant died.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1985-0002 DEACCESSIONED** Rec'd: 1/1/1984
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Parentage: R. gracilentum x R. lochae x R. laetum 1 additional received, 5/88. 1 dead Bed 10, 9/90. Unable to locate in bed 3, 11/18/91.

Notes
Parentage: R. gracilentum x R. lochae x R. laetum 1 additional received, 5/88. 1 dead Bed 10, 9/90. Unable to locate in bed 3, 11/18/91.

ACCESSION **SFBG# 1980-0108 DEACCESSIONED** Rec'd: 11/3/1972
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. herzogii x R. lochae x R. phaeopeplum 2 plants started . 1 dead bed 78 11/89.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. herzogii x R. lochae x R. phaeopeplum 2 plants started . 1 dead bed 78 11/89.

ACCESSION **SFBG# 1967-0367 DEACCESSIONED** Rec'd: 8/11/1967
Source: T. Lelliott, Victoria, Australia
Orig. Qty: 1
Material: seed
1 dead in b78, 5/96. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. javanicum x R. lochae 3 plants started. 1 died 12/70; 1 died 2/73. 1 dead b78, 5/96.

Notes
1 dead in b78, 5/96. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Parentage: R. javanicum x R. lochae 3 plants started. 1 died 12/70; 1 died 2/73. 1 dead b78, 5/96.

ACCESSION **SFBG# 1980-0109 DEACCESSIONED** Rec'd: 11/23/1975
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Parentage: R. javanicum x R. zoelleri 1 plant started. Dead 1/90.

Notes
Parentage: R. javanicum x R. zoelleri 1 plant started. Dead 1/90.

ACCESSION **SFBG# 1980-0111 DEACCESSIONED** Rec'd: 3/17/1973
Source: D. Stanton
Orig. Qty: 2
Material: plant
Plant not found in bed 78, 02/02/97.Parentage: R. konori x R. cv. Pink Cherub 1 dead, 3/86.

Notes
Plant not found in bed 78, 02/02/97.Parentage: R. konori x R. cv. Pink Cherub 1 dead, 3/86.

ACCESSION **SFBG# 1968-0164 DEACCESSIONED** Rec'd: 10/21/1968
Source: T. Lelliott, Victoria, Australia
Orig. Qty: 1
Material: seed
Parentage: R. konori x R. laetum 2 plants started. 1 died 2/73. 1 dead in bed 10, 1/9/93.

Notes
7/26/2010 Olivier Thériault: 1 plant not found in bed 78E during inventory, 4/1/2010. Planting date 7/10/2000, no last checked information. Record deaccessioned 7/26/2010.

Parentage: R. konori x R. laetum 2 plants started. 1 died 2/73. 1 dead in bed 10, 1/9/93.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1973-0471 DEACCESSIONED** Rec'd: 1/1/1973
Source: Dr. Evans
Orig. Qty: 3
Material: plant
Plant not found in bed 78, 02/02/97.Parentage: R. konori x R. lochae See accession card for early history. 1 dead Bed 78, 6/89.

Notes
Plant not found in bed 78, 02/02/97.Parentage: R. konori x R. lochae See accession card for early history. 1 dead Bed 78, 6/89.

ACCESSION **SFBG# 1980-0116 DEACCESSIONED** Rec'd: 1/1/1973
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. laetum x (R. lochae x R. macgregoriae) x R. javanicum 5 plants started, 2 dead 4/81, 1 dead 11/89 in bed 78.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. laetum x (R. lochae x R. macgregoriae) x R. javanicum 5 plants started, 2 dead 4/81, 1 dead 11/89 in bed 78.

ACCESSION **SFBG# 1980-0117** Rec'd: 8/1/1974
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Parentage: (R. laetum x R. leucogigas) x R. konori (67-282) 5 plants started. 1 dead, 3/85. 1 dead, 4/88. 3 dead in bed 78 due to freeze, 6/26/91.

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 PI:8/15/1999 Ckd:8/7/2003
Tony Morosco

Notes
Parentage: (R. laetum x R. leucogigas) x R. konori (67-282) 5 plants started. 1 dead, 3/85. 1 dead, 4/88. 3 dead in bed 78 due to freeze, 6/26/91.

ACCESSION **SFBG# 1980-0118 DEACCESSIONED** Rec'd: 7/1/1974
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Parentage: R. laetum x R. leucogigas x R. phaeopeplum 2 plants started. 1 dead, 9/85. 1 dead in bed 78 due to freeze, 6/26/91.

Notes
Parentage: R. laetum x R. leucogigas x R. phaeopeplum 2 plants started. 1 dead, 9/85. 1 dead in bed 78 due to freeze, 6/26/91.

ACCESSION **SFBG# 1966-0375** Rec'd: 12/28/1966
Source: T. Lelliott, Victoria, Australia
Orig. Qty: 1
Material: seed
Parentage: R. laetum x R. christianae #5 dead B3 8/8/90. See card for complete history. Unable to locate in bed 3, 11/18/91.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI: Ckd:

Notes
Parentage: R. laetum x R. christianae #5 dead B3 8/8/90. See card for complete history. Unable to locate in bed 3, 11/18/91.

ACCESSION **SFBG# 1978-0189 DEACCESSIONED** Rec'd: 12/1/1971
Source: Tom Lelliott
Orig. Qty: 1
Material: seed
Cross made by Lelliott and numbered 1-3.Parentage: R. laetum x R. cv. Dr. Herman Sleumer 3 plants started. 1 dead B3, 8/90. Unable to locate in bed 3, 11/18/91.

Notes
Cross made by Lelliott and numbered 1-3.Parentage: R. laetum x R. cv. Dr. Herman Sleumer 3 plants started. 1 dead B3, 8/90. Unable to locate in bed 3, 11/18/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1980-0119 DEACCESSIONED Rec'd: 1/12/1972
Source: Tom Lelliott
Orig. Qty: 2
Material: plant
Parentage: R. laetum x R. cv. Sir George Holford 1 dead, 7/87. 1 dead in bed 78 due to freeze 6/26/91.

Notes
Parentage: R. laetum x R. cv. Sir George Holford 1 dead, 7/87. 1 dead in bed 78 due to freeze 6/26/91.

ACCESSION
SFBG# 1968-0141 DEACCESSIONED Rec'd: 9/26/1967
Source: T. Lelliott, Victoria, Australia
Orig. Qty: 1
Material: seed
Parentage: R. laetum x R. cv. Souvenir de J. H. Mangles 5 plants started. see card for history. 1 dead in B 3 due to freeze, 6/91.

Notes
Parentage: R. laetum x R. cv. Souvenir de J. H. Mangles 5 plants started. see card for history. 1 dead in B 3 due to freeze, 6/91.

ACCESSION
SFBG# 1987-0419 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. laetum x R. javanicum 1 dead B 10, freeze, 6/91.

Notes
Parentage: R. laetum x R. javanicum 1 dead B 10, freeze, 6/91.

ACCESSION
SFBG# 1966-0376 Rec'd: 12/28/1966
Source: Tom Lelliott, Victoria, Australia
Orig. Qty: 1
Material: seed
Parentage: R. laetum x R. macgregoriae 3 plants started.

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:1 Pl:
Ckd:

Notes
1/13/2005 Geoff Smick — Romeo turned in two tags from dead plants in Moon Viewing Garden, reduced qty. from 2 to 1.

Parentage: R. laetum x R. macgregoriae 3 plants started.

ACCESSION
SFBG# 1980-0115 DEACCESSIONED Rec'd: 2/5/1972
Source: University of Sydney
Orig. Qty: 2
Material: plant
Cross by Peter Valder. Plants not found 02/02/97.Parentage: R. laetum x R. species

Notes
Cross by Peter Valder. Plants not found 02/02/97.Parentage: R. laetum x R. species

ACCESSION
SFBG# 1967-0389 DEACCESSIONED Rec'd:
Source: T.lelliott
Orig. Qty:
Material: unknown
Parentage: R. laetum x R. zoelleri Unable to locate in bed 3, 11/18/91.

Notes
Parentage: R. laetum x R. zoelleri Unable to locate in bed 3, 11/18/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1967-0390 DEACCESSIONED Rec'd: 9/26/1967
Source: T. Lelliott, Victoria, Australia
Orig. Qty: 1
Material: seed
Plant not found in bed 78, 02/02/97.Parentage: R. laetum x R. zoelleri 3 plants started. 1 dead 6/76; 1 dead 8/80.

Notes
Plant not found in bed 78, 02/02/97.Parentage: R. laetum x R. zoelleri 3 plants started. 1 dead 6/76; 1 dead 8/80.

ACCESSION
SFBG# 1987-0416 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. lindleyi x R. dalhousiae

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Parentage: R. lindleyi x R. dalhousiae

ACCESSION
SFBG# 1987-0434 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.Parentage: R. lochiae x R. culminicolum

Notes
Plant not found in bed 78, 02/02/97.Parentage: R. lochiae x R. culminicolum

ACCESSION
SFBG# 1964-0277 DEACCESSIONED Rec'd: 5/13/1964
Source: Brandt's Rhododendron Nursery, Tacoma, WA
Orig. Qty: 1
Material: plant
Determined by H. Osborn, 9/75.
Parentage: R. macabeanum x R. sinogrande 1 dead in bed 66A, 12/10/92.

Notes
Parentage: R. macabeanum x R. sinogrande 1 dead in bed 66A, 12/10/92.

ACCESSION
SFBG# 1987-0414 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. macgregoriae x R. dielsianum Dead in bed 10, 9/92.

Notes
Parentage: R. macgregoriae x R. dielsianum Dead in bed 10, 9/92.

ACCESSION
SFBG# 1970-0106 DEACCESSIONED Rec'd: 6/5/1968
Source: D. B. Stanton, Australia
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.Parentage: R. macgregoriae x R. lochae

Notes
2/8/2011 David Kruse-Pickler — Record deaccessioned without removing last location record. Bed 48, 1 plant.

Plant not found in bed 78, 02/02/97.Parentage: R. macgregoriae x R. lochae

Taxon Family Spelling Checked

ACCESSION
SFBG# 1982-0058 DEACCESSIONED Rec'd: 8/23/1979
Source: Strybing Arboretum 70-106
Orig. Qty: 3
Material: cutting
Parentage: R. macgregoriae x R. lochiae Unable to locate in bed 10, 9/93.

Notes
Parentage: R. macgregoriae x R. lochiae Unable to locate in bed 10, 9/93.

ACCESSION
SFBG# 1980-0121 DEACCESSIONED Rec'd: 4/24/1975
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Plants not found in bed 78, 02/02/97.Parentage: R. macgregoriae x R. zoelleri x R. laetum x R. zoelleri 7 plants started. See acccession card for history.

Notes
Plants not found in bed 78, 02/02/97.Parentage: R. macgregoriae x R. zoelleri x R. laetum x R. zoelleri 7 plants started. See acccession card for history.

ACCESSION
SFBG# 1987-0423 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. pemakoense x R. davidsonianum

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Parentage: R. pemakoense x R. davidsonianum

ACCESSION
SFBG# 1980-0122 DEACCESSIONED Rec'd: 10/9/1974
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Plant not found in bed 78, 02/02/97.Parentage: R. phaeopeplum x R. leucogigas 2 plants started. 1 dead in bed 78 due to freeze, 6/26/91.

Notes
Plant not found in bed 78, 02/02/97.Parentage: R. phaeopeplum x R. leucogigas 2 plants started. 1 dead in bed 78 due to freeze, 6/26/91.

ACCESSION
SFBG# 1967-0368 Rec'd: 8/11/1967
Source: T. Lelliott, Boronia, Australia
Orig. Qty: 1
Material: seed
cv. Kurt Adler ??Parentage: R. phaeopeplum x R. lochae 5 plants started.

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:2 Pl: Ckd:

Notes
cv. Kurt Adler ??Parentage: R. phaeopeplum x R. lochae 5 plants started.

ACCESSION
SFBG# 1977-0075 DEACCESSIONED Rec'd: 5/1/1977
Source: UC Berkeley Botanic Garden
Orig. Qty: 1
Material: plant
Forrest's #F24775, plant raised from seed resulting from above cross at UC Botanic Garden.Parentage: R. protistum x R. grande 1 dead 11/27/89.

Notes
Forrest's #F24775, plant raised from seed resulting from above cross at UC Botanic Garden.Parentage: R. protistum x R. grande 1 dead 11/27/89.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0268 Rec'd: 1/1/1986
Source: Unknown
Orig. Qty: 1
Material: plant
Parentage: R. racemosum x R. moupinense

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl: Ckd:

Notes
Parentage: R. racemosum x R. moupinense

ACCESSION
SFBG# 1981-0044 DEACCESSIONED Rec'd: 12/5/1977
Source: National Arboretum NA 39986
Orig. Qty: 6
Material: plant
Parentage: R. tashiroi x R. weyrichii Only 1 remains, 3/84. 1 Dead Bed 71, 11/28/90.

Notes
Parentage: R. tashiroi x R. weyrichii Only 1 remains, 3/84. 1 Dead Bed 71, 11/28/90.

ACCESSION
SFBG# 1987-0409 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.
Parentage: R. taylori x R. aurigeranum Dead in bed 49, 5/22/92.

Notes
Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. taylori x R. aurigeranum Dead in bed 49, 5/22/92.

ACCESSION
SFBG# 1977-0195 DEACCESSIONED Rec'd: 1/1/1977
Source: P. Sullivan
Orig. Qty: 7
Material: plant
Individual numbers will be found on the accession tags. Sibling of Marshal Pierce Madison.Parentage: R. triumphans x javanicum x R. leucogigas #5 dead 5/84, cuttings taken. #10 dead 8/88. Plant in B10 moved to nursery, none remain B10, 5/90. #2 & #4 dead B3, 8/8/90. #1 died in nursery 12/90. Unable to locate in bed 3, 11/18/91.

Notes
Individual numbers will be found on the accession tags. Sibling of Marshal Pierce Madison.Parentage: R. triumphans x javanicum x R. leucogigas #5 dead 5/84, cuttings taken. #10 dead 8/88. Plant in B10 moved to nursery, none remain B10, 5/90. #2 & #4 dead B3, 8/8/90. #1 died in nursery 12/90. Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 1987-0436 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. veitchianum x R. cv. Else Frye

Notes
2/6/2007 Tony Morosco — Plant with this accession tag seen in bed 49B, but is dead. Apparently it had ID sign for R. 'Elsie Fry'. Deaccessioned, but gardener may submit paperwork at later date. Previous location record notes bed 49, last checked 2/19/04 by myself.

Parentage: R. veitchianum x R. cv. Else Frye

Taxon Family Spelling Checked

ACCESSION
SFBG# 1972-0257 DEACCESSIONED Rec'd:
Source: Strybing Arb
Orig. Qty:
Material: unknown
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. wrightianum var. cyclopense x R. cv. Ne Plus Ultra

Notes
2/8/2011 David Kruse-Pickler — Record deaccessioned without deleting last location record. Bed 49, 1 plant

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. wrightianum var. cyclopense x R. cv. Ne Plus Ultra

ACCESSION
SFBG# 1987-0407 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. wrightianum x R. lochiae Unable to locate in bed 10, 9/93.

Notes
Parentage: R. wrightianum x R. lochiae Unable to locate in bed 10, 9/93.

ACCESSION
SFBG# 1976-0260 DEACCESSIONED Rec'd: 11/10/1976
Source: National Arboretum NA 39320
Orig. Qty: 10
Material: plant
Parentage: R. cv. How-Raku X (R. indicum X R. cv. Tama Sugata) 1 removed bed 10. All reported gone bed 10 11/89.

Notes
Parentage: R. cv. How-Raku X (R. indicum X R. cv. Tama Sugata) 1 removed bed 10. All reported gone bed 10 11/89.

ACCESSION
SFBG# 1976-0261 DEACCESSIONED Rec'd: 11/10/1976
Source: National Arboretum NA 39321
Orig. Qty: 10
Material: plant
Parentage: R. cv. How-Raku X (R. indicum X R. cv. Tama Sugata) 1 dead, 6/78. 1 dead, 6/79. 1 dead, 11/79. 1 dead, 7/80. 1 dead, 8/82.

Notes
3/31/2009 Mona Bourell — Loose tag found in 10B, 3/31/2009. Keep an eye out for - Another group, the Satsukis, are the last to bloom of all the evergreen azaleas. This distinct group of very late bloomers are dwarf growing, to not more than 2 feet, with some varieties growing less than a foot high and spreading over the ground to form a mat of green. In late May or June they will cover themselves with

Parentage: R. cv. How-Raku X (R. indicum X R. cv. Tama Sugata) 1 dead, 6/78. 1 dead, 6/79. 1 dead, 11/79. 1 dead, 7/80. 1 dead, 8/82.

ACCESSION
SFBG# 1982-0059 DEACCESSIONED Rec'd: 1/1/1978
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Complex cross by Pete Sullivan, see accession card for details. plant not found in bed 78, 02/02/97. 3 plants started. 1 dead, 12/85. 1 dead, 10/86.

Notes
Complex cross by Pete Sullivan, see accession card for details. plant not found in bed 78, 02/02/97. 3 plants started. 1 dead, 12/85. 1 dead, 10/86.

ACCESSION
SFBG# 1982-0060 DEACCESSIONED Rec'd: 1/1/1982
Source: Strybing Arboretum
Orig. Qty: 3
Material: plant
Plants not found in bed 78, 02/02/97.Parentage: R. zoelleri X R. cv. Dr. Sleumer X R. cv. Pink Delight 1 dead, 3/86.

Notes
Plants not found in bed 78, 02/02/97.Parentage: R. zoelleri X R. cv. Dr. Sleumer X R. cv. Pink Delight 1 dead, 3/86.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1961-0029 DEACCESSIONED Rec'd: 1/12/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
61-30, 61-270 & 61-270 all now 61-0029.Parentage: R. x loderi cv. King George

Notes
3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, 3 [no date specified]. Deaccessioned.

61-30, 61-270 & 61-270 all now 61-0029.Parentage: R. x loderi cv. King George

ACCESSION
SFBG# 1972-0173 Rec'd: 5/16/1972
Source: Ray Brian, San Francisco
Orig. Qty: 1
Material: plant
Parentage: R. x loderi cv. King George

Notes
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

Parentage: R. x loderi cv. King George

ACCESSION
SFBG# 1961-0028 Rec'd: 1/12/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
Plant in B70, #61-261 now accessioned under 61-0028.Parentage: R. x loderi cv. Sir Joseph Hooker

Notes
3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

Plant in B70, #61-261 now accessioned under 61-0028.Parentage: R. x loderi cv. Sir Joseph Hooker

ACCESSION
SFBG# 1961-0032 DEACCESSIONED Rec'd: 1/12/1961
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
Parentage: R. x loderi cv. Venus Dead in bed 69.

Notes
Parentage: R. x loderi cv. Venus Dead in bed 69.

ACCESSION
SFBG# 1967-0007 DEACCESSIONED Rec'd: 1/3/1967
Source: A.F. Serbin, 21 Woodland St., Hartford, Conn.
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. yakushimanum x R. forestii var. repens 1 dead in bed 49, 12/1/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. yakushimanum x R. forestii var. repens 1 dead in bed 49, 12/1/93.

ACCESSION
SFBG# 1973-0045 DEACCESSIONED Rec'd: 1/1/1973
Source: Unknown
Orig. Qty: 1
Material: plant
Parentage: R. yakushimanum x R. cv. Essex Scarlet Dead in bed 49, 3/15/93

Notes
Parentage: R. yakushimanum x R. cv. Essex Scarlet Dead in bed 49, 3/15/93

Taxon Family Spelling Checked

ACCESSION
SFBG# 1980-0125 DEACCESSIONED Rec'd: 7/23/1971
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Cross made 07/23/71. R. konori (67-282).Parentage: R. zoelleri x R. jasminiflorum x R. konori Dead(B78).

Notes
Cross made 07/23/71. R. konori (67-282).Parentage: R. zoelleri x R. jasminiflorum x R. konori Dead(B78).

ACCESSION
SFBG# 1980-0131 DEACCESSIONED Rec'd: 1/1/1980
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant
One R. zoelleri is 66-112. Plant not found in 78, 02/02/97.Parentage: R. zoelleri x R. jasminiflorum x R. zoelleri

Notes
One R. zoelleri is 66-112. Plant not found in 78, 02/02/97.Parentage: R. zoelleri x R. jasminiflorum x R. zoelleri

ACCESSION
SFBG# 1980-0127 DEACCESSIONED Rec'd: 5/30/1975
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
R. konori is 66-115. Plant not found in bed 78, 02/02/97.Parentage: R. zoelleri x R. jasminiflorum x R. zoelleri x R. konori 2 plants started. 1 dead, 6/82.

Notes
R. konori is 66-115. Plant not found in bed 78, 02/02/97.Parentage: R. zoelleri x R. jasminiflorum x R. zoelleri x R. konori 2 plants started. 1 dead, 6/82.

ACCESSION
SFBG# 1980-0130 DEACCESSIONED Rec'd: 4/24/1974
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Parentage: R. zoelleri x R.javanicum x R. cv. Taylori 2 plants started. 1 dead, 10/85. 1 dead in bed 78 due to freeze, 6/26/91.

Notes
Parentage: R. zoelleri x R.javanicum x R. cv. Taylori 2 plants started. 1 dead, 10/85. 1 dead in bed 78 due to freeze, 6/26/91.

ACCESSION
SFBG# 1980-0126 DEACCESSIONED Rec'd: 4/24/1974
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Plant not found in bed 78, 02/02/97.Parentage: R. zoelleri x R. lochae x R. konori 4 plants started. 1 dead, 9/82. 1 dead, 6/84. 1 dead, 8/85.

Notes
Plant not found in bed 78, 02/02/97.Parentage: R. zoelleri x R. lochae x R. konori 4 plants started. 1 dead, 9/82. 1 dead, 6/84. 1 dead, 8/85.

ACCESSION
SFBG# 1980-0124 DEACCESSIONED Rec'd: 6/24/1972
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Plant not found in bed 78, 02/02/97.Parentage: R. zoelleri x R. aequabile 5 plants started. 1 dead, 8/80. 1 dead, 2/84. 1 dead, 6/84. 1 dead, 2/85.

Notes
Plant not found in bed 78, 02/02/97.Parentage: R. zoelleri x R. aequabile 5 plants started. 1 dead, 8/80. 1 dead, 2/84. 1 dead, 6/84. 1 dead, 2/85.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1968-0244 DEACCESSIONED Rec'd: 12/9/1968
Source: T. Lelliott, Boronia, Victoria, Australia
Orig. Qty: 1
Material: seed
Parentage: R. zoelleri x R. aurigeranum 2 plants 12/79. 1 dead B3 8/8/90. Unable to locate in bed 3, 11/18/91.

Notes
Parentage: R. zoelleri x R. aurigeranum 2 plants 12/79. 1 dead B3 8/8/90. Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 1975-0264 DEACCESSIONED Rec'd: 1/1/1975
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Parentage: R. zoelleri (67-18) x R. cv. Clorinda Numerous plants started. 6 remain, 12/79. #1 dead B3, 8/8/90. Unable to locate in bed 3, 11/18/91.

Notes
Parentage: R. zoelleri (67-18) x R. cv. Clorinda Numerous plants started. 6 remain, 12/79. #1 dead B3, 8/8/90. Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 1967-0405 DEACCESSIONED Rec'd: 10/31/1967
Source: T. Lelliott, Boronia, Victoria, Australia
Orig. Qty: 1
Material: seed
Plant not foun in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Parentage: R. zoelleri x R. jasminiflorum 1 dead bed 3, due to freeze, 6/14/91. Unable to locate in bed 3, 11/18/91.

Notes
Plant not foun in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. zoelleri x R. jasminiflorum 1 dead bed 3, due to freeze, 6/14/91. Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 1976-0079 DEACCESSIONED Rec'd: 1/1/1976
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Parentage: R. zoelleri (67-112) x R. javanicum x R. triumphans 2 plants started. Unable to locate in bed 3, 11/18/91.

Notes
Parentage: R. zoelleri (67-112) x R. javanicum x R. triumphans 2 plants started. Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 1978-0190 DEACCESSIONED Rec'd: 1/1/1971
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Parentage: R. zoelleri (66-112) x R. konori (67-282) 1 plant started. Unable to locate in bed 3, 11/18/91.

Notes
Parentage: R. zoelleri (66-112) x R. konori (67-282) 1 plant started. Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 1980-0128 DEACCESSIONED Rec'd: 6/4/1972
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Plant not found in bed 78, 02/02/97.Parentage: R. zoelleri x R. leucogigas 2 plants started. 1 dead, 11/86.

Notes
Plant not found in bed 78, 02/02/97.Parentage: R. zoelleri x R. leucogigas 2 plants started. 1 dead, 11/86. Last seen 1993.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1967-0406 Rec'd: 10/31/1967
Source: T. Lelliott, Boronia, Victoria, Australia
Orig. Qty: 1
Material: seed
Plants not found in bed 78, 02/02/97.Parentage: R. zoelleri x R. lochae 1 plant in B3,#5 dead in B3, 8/90. 4 plants B78, 1 dead B78,9/75.

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:3 Pl:
Ckd:

Notes
Plants not found in bed 78, 02/02/97.Parentage: R. zoelleri x R. lochae 1 plant in B3,#5 dead in B3, 8/90. 4 plants B78, 1 dead B78,9/75.

ACCESSION
SFBG# 1973-0470 DEACCESSIONED Rec'd: 1/1/1973
Source: Strybing Arboretum
Orig. Qty: 6
Material: plant
Parentage: R. zoelleri x R. lochae x R. zoelleri 3 remain bed 3, 8/76. None remain bed 78, 2/84. Unable to locate in bed 3, 11/18/91.

Notes
Parentage: R. zoelleri x R. lochae x R. zoelleri 3 remain bed 3, 8/76. None remain bed 78, 2/84. Unable to locate in bed 3, 11/18/91.

ACCESSION
SFBG# 1980-0129 DEACCESSIONED Rec'd: 12/29/1971
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Plant not found in bed 78, 02/02/97.Parentage: R. zoelleri x R. macgregoriae x R. aurigeranum 3 plants started. 1 to Sec. 4 Golden Gate Park, no date. 1 dead in bed 78, 5/92.

Notes
Plant not found in bed 78, 02/02/97.Parentage: R. zoelleri x R. macgregoriae x R. aurigeranum 3 plants started. 1 to Sec. 4 Golden Gate Park, no date. 1 dead in bed 78, 5/92.

ACCESSION
SFBG# 1980-0132 DEACCESSIONED Rec'd: 6/9/1972
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
See accession card for crossing details. Plant not found in bed 78, 02/02/97.
Parentage: R. zoelleri x R. zoelleri 3 plants started. 1 dead, 10/86. 1 dead, 7/88.

Notes
See accession card for crossing details. Plant not found in bed 78, 02/02/97. Parentage: R. zoelleri x R. zoelleri 3 plants started. 1 dead, 10/86. 1 dead, 7/88.

ACCESSION
SFBG# 1982-0057 DEACCESSIONED Rec'd: 8/16/1979
Source: Strybing Arboretum 67-358
Orig. Qty: 3
Material: cutting
Plants not found in bed 78, 02/02/97.Parentage: R. macgregoriae X R. aurigeranum X 1 dead bed 78, 11/88.

Notes
Plants not found in bed 78, 02/02/97.Parentage: R. macgregoriae X R. aurigeranum X 1 dead bed 78, 11/88.

ACCESSION
SFBG# 1981-0045 DEACCESSIONED Rec'd: 12/1/1977
Source: National Arboretum 39990
Orig. Qty: 6
Material: plant
Parentage: R. tashiroi x R. weyrichii Unable to locate in nursery during inventory 4/92.

Notes
Parentage: R. tashiroi x R. weyrichii Unable to locate in nursery during inventory 4/92.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0266 DEACCESSIONED Rec'd: 6/29/1989
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant
Parentage: R. gracilentum X R. lochae 1 died in nursery, winter kill, 5/6/91.

Notes
Parentage: R. gracilentum X R. lochae 1 died in nursery, winter kill, 5/6/91.

ACCESSION
SFBG# 1989-0267 DEACCESSIONED Rec'd: 6/29/1989
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant
Parentage: R. jasmini florum X R. lochae 1 died in nursery, winter kill, none left 5/91.

Notes
Parentage: R. jasmini florum X R. lochae 1 died in nursery, winter kill, none left 5/91.

ACCESSION
SFBG# 1989-0269 DEACCESSIONED Rec'd: 6/29/1989
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant
Parentage: R. laetum X R. leucogigas 1 died in nursery, winter kill, 5/91.

Notes
Parentage: R. laetum X R. leucogigas 1 died in nursery, winter kill, 5/91.

ACCESSION
SFBG# 1989-0270 Rec'd: 6/29/1989
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant
Parentage: R. commonae X R. macgregoriae

LOCATION
Bed X - Location Lost Qty:1 Pl:12/18/1989 Ckd:
6/17/03- Invalid bed designation removed: "20A".

Notes
Parentage: R. commonae X R. macgregoriae

ACCESSION
SFBG# 1989-0271 DEACCESSIONED Rec'd: 6/29/1989
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant
Parentage: R. zoelleri X R. jasmini florum X R. konorii 1 died in nursery, winter kill, 5/91.

Notes
Parentage: R. zoelleri X R. jasmini florum X R. konorii 1 died in nursery, winter kill, 5/91.

ACCESSION
SFBG# 1989-0272 DEACCESSIONED Rec'd: 6/29/1989
Source: Strybing Arboretum
Orig. Qty: 2
Material: plant
Parentage: R. aurigeranum X R. 'Dr. Sleumer' X R. leucogigas 1 died in nursery, winter kill 5/91.

Notes
Parentage: R. aurigeranum X R. 'Dr. Sleumer' X R. leucogigas 1 died in nursery, winter kill 5/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0407 DEACCESSIONED Rec'd: 9/12/1989
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
Flower color pink
Parentage: R. aurigeranum X R. cv. Dr. Sleumer X R. leucogigas 1 dead B 10, 0 reported left, 9/90. 2 dead in bed 10, freeze, 5/20/91.

Notes
Parentage: R. aurigeranum X R. cv. Dr. Sleumer X R. leucogigas 1 dead B 10, 0 reported left, 9/90. 2 dead in bed 10, freeze, 5/20/91.

ACCESSION
SFBG# 1989-0408 DEACCESSIONED Rec'd: 9/12/1989
Source: Shick via Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Flower color red
Parentage: R. lochae X R. laetum Unable to locate in bed 10, 9/93.

Notes
Parentage: R. lochae X R. laetum Unable to locate in bed 10, 9/93.

ACCESSION
SFBG# 1989-0409 DEACCESSIONED Rec'd: 9/12/1989
Source: Strybing Arboretum 78-187
Orig. Qty: 1
Material: cutting
Flower color pink
Parentage: R. konori X R. zoelleri 1 dead in bed 10, freeze, 5/20/91.

Notes
Parentage: R. konori X R. zoelleri 1 dead in bed 10, freeze, 5/20/91.

ACCESSION
SFBG# 1989-0412 DEACCESSIONED Rec'd: 9/12/1989
Source: M. Summer, Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color red
Parentage: R. laetum X R. javanicum Dead in bed 10, 9/92.

Notes
Parentage: R. laetum X R. javanicum Dead in bed 10, 9/92.

ACCESSION
SFBG# 1989-0413 DEACCESSIONED Rec'd: 9/12/1989
Source: Dr. Evans, Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color reddish pink
Parentage: R. laetum X R. konori Tag found 6/29/92, plant reported dead 7/6/92.

Notes
Parentage: R. laetum X R. konori Tag found 6/29/92, plant reported dead 7/6/92.

ACCESSION
SFBG# 1989-0414 DEACCESSIONED Rec'd: 9/12/1989
Source: Strybing Arboretum 67-406
Orig. Qty: 1
Material: cutting
Flower color red
Parentage: R. zoelleri X R. lochae 1 dead B 10, freeze, 6/91.

Notes
Parentage: R. zoelleri X R. lochae 1 dead B 10, freeze, 6/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0417 DEACCESSIONED Rec'd: 9/12/1989
Source: Dr. Evans, Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color dark pink
Parentage: R. zoelleri X R. lochae X R. konori 1 dead Bed 10, 9/90.

Notes
Parentage: R. zoelleri X R. lochae X R. konori 1 dead Bed 10, 9/90.

ACCESSION
SFBG# 1989-0418 DEACCESSIONED Rec'd: 9/12/1989
Source: Strybing Arboretum 80-132
Orig. Qty: 1
Material: cutting
Parentage: R. zoelleri X R. zoelleri cv. Golden Gate

Notes
5/29/2012 Marc Johnson Location 7 removed from database by Marc Johnson on 5/29/2012 Reason: Not found during complete inventory of Beds 7 (A, B, C, D, E) by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7 (ambiguous location: Asian Discovery Garden Area) # Plants: 1 Planting Date: 11/8/1989 Last Checked: Location Notes: Location ID: 5389. Record

Parentage: R. zoelleri X R. zoelleri cv. Golden Gate

ACCESSION
SFBG# 1989-0668 Rec'd: 12/12/1989
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. lochae X zoelleri X R. commonae

LOCATION
Bed 2A - County Fair Building- All Parking Lot Beds Qty:1 Pl:12/18/1989
Ckd:

Notes
Parentage: R. lochae X zoelleri X R. commonae

ACCESSION
SFBG# 1989-0669 DEACCESSIONED Rec'd: 12/12/1989
Source: Strybing Arboretum Society, Jack Spring
Orig. Qty: 2
Material: plant
Parentage: R. macgregoriae X dielsianum 1 dead in 2A, none left, freeze 8/5/91.

Notes
Parentage: R. macgregoriae X dielsianum 1 dead in 2A, none left, freeze 8/5/91.

ACCESSION
SFBG# 1989-0670 Rec'd: 12/12/1989
Source: Strybing Arboretum Society, Jack Spring
Orig. Qty: 1
Material: plant
Parentage: R. laetum X leucogigias X R. phaeopeplum 1 dead in bed 1, 7/10/92.

LOCATION
Bed 2A - County Fair Building- All Parking Lot Beds Qty:1 Pl:12/18/1989
Ckd:

Notes
Parentage: R. laetum X leucogigias X R. phaeopeplum 1 dead in bed 1, 7/10/92.

ACCESSION
SFBG# 1989-0671 Rec'd: 12/12/1989
Source: Strybing Arboretum Society, Jack Spring
Orig. Qty: 1
Material: plant
Parentage: R. aurigeranum X macregoriae

LOCATION
Bed 2A - County Fair Building- All Parking Lot Beds Qty:1 Pl:12/18/1989
Ckd:

Notes
Parentage: R. aurigeranum X macregoriae

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0673 Rec'd: 12/12/1989
Source: Strybing Arboretum Society, Jack Spring
Orig. Qty: 1
Material: plant
Parentage: R. gracilentum X lochae X R. laetum

LOCATION
Bed 2A - County Fair Building- All Parking Lot Beds Qty:1 Pl:12/18/1989
Ckd:

Notes
Parentage: R. gracilentum X lochae X R. laetum

ACCESSION
SFBG# 1989-0674 DEACCESSIONED Rec'd: 12/12/1989
Source: Strybing Arboretum Society, Jack Spring
Orig. Qty: 1
Material: plant
Parentage: R. christii X aequabile 1 dead in bed 2A due to freeze, 8/5/91.

Notes
Parentage: R. christii X aequabile 1 dead in bed 2A due to freeze, 8/5/91.

ACCESSION
SFBG# 1989-0675 Rec'd: 12/12/1989
Source: Strybing Arboretum Society, Jack Spring
Orig. Qty: 1
Material: plant
Parentage: R. laetum X lochae X R. macregoriae X javanicum 1 dead in bed 1, 7/10/92.

LOCATION
Bed 2A - County Fair Building- All Parking Lot Beds Qty:1 Pl:12/18/1989
Ckd:

Notes
Parentage: R. laetum X lochae X R. macregoriae X javanicum 1 dead in bed 1, 7/10/92.

ACCESSION
SFBG# 1989-0677 DEACCESSIONED Rec'd: 12/12/1989
Source: Stybing Arboretum Society, Jack Spring
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. konori X R. laetum X zoelleri Unable to locate during nursery inventory 4/13/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. konori X R. laetum X zoelleri Unable to locate during nursery inventory 4/13/92.

ACCESSION
SFBG# 1991-1337 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. zoelleri x lochiae x R. konori

Notes
7/26/2010 Olivier Thériault: 1 plant not found in bed 78C during inventory, 4/1/2010. Planting date 7/17/1992, no last checked information. Record deaccessioned 7/26/2010.

Parentage: R. zoelleri x lochiae x R. konori

ACCESSION
SFBG# 1991-1338 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. Souvenir de J.M. Mangles x laetum x leucogigas Deaccessioned, not being used in the garden 4/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. Souvenir de J.M. Mangles x laetum x leucogigas Deaccessioned, not being used in the garden 4/92.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-1339 Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
Parentage: R. laetum x javanicum 1 plant not used in garden.

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:1 Pl:11/20/1993
Ckd:

Notes
7/26/2010 Olivier Thériault: 1 plant not found in bed 78C during inventory, 4/1/2010. Planting date 7/17/1992, no last checked information. Location removed 7/26/2010.

Parentage: R. laetum x javanicum 1 plant not used in garden.

ACCESSION
SFBG# 1991-1340 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
9/15/2003- Reactivated Accession (Deaccessioned 11/27/1997) Found on inventory by Jim McQueen of Vireyas transferred to Conservatory of Flowers. 1 dead in nursery 10/97.Parentage: R. Zoelleri x lochae x konori Unable to locate in nursery during inventory 9/93.

Notes
1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 121A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

9/15/2003- Reactivated Accession (Deaccessioned 11/27/1997) Found on inventory by Jim McQueen of Vireyas transferred to Conservatory of Flowers. 1 dead in nursery 10/97.Parentage: R. Zoelleri x lochae x konori Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1991-1341 Rec'd: 12/30/1991
Source: Strybing Arboretum 80-0132
Orig. Qty: 3
Material: plant
Parentage: R. zoelleri x zolleri 'Golden Gate' 1 planted 8/20/93.

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:4/21/1993 Ckd:2/2/1997

Notes
Parentage: R. zoelleri x zolleri 'Golden Gate' 1 planted 8/20/93.

ACCESSION
SFBG# 1991-1347 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. zoelleri x lochae x koneri Dead in nursery 8/20/93.

Notes
12/13/2006 Mona Bourell: Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 8/20/1993. Last seen 8/27/1993 in nursery.

Parentage: R. zoelleri x lochae x koneri Dead in nursery 8/20/93.

ACCESSION
SFBG# 1991-1350 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Plant not found in bed 78, 02/02/97.Parentage: R. macgregoriae x aurigeranum x Dr. Sleumer

Notes
Plant not found in bed 78, 02/02/97.Parentage: R. macgregoriae x aurigeranum x Dr. Sleumer

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-1351 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. laetum x konori Unable to locate in nursery during inventory 9/93.

Notes

1/3/2007 Mona Bourell — Plant not found in nursery inventory 2006. Nursery location deleted , no record of last seen, no record of specific sub-bed. No active location, deaccessioned 1/3/2007.

Parentage: R. laetum x konori Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1991-1352 Rec'd: 12/30/1991
Source: Strybing Arboretum 75-0263
Orig. Qty: 2
Material: plant
Parentage: R. konori x lochiae

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:1 Pl:11/20/1993
Ckd:

Notes

7/26/2010 Olivier Thériault — 1 plant not found in bed 78C during inventory, 4/1/2010. Planting date 7/17/1992, last checked 2/2/1997. Location removed 7/26/2010.

Parentage: R. konori x lochiae

ACCESSION
SFBG# 1991-1354 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum 68-0127
Orig. Qty: 3
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. laetum x leucogigas Unable to locate in nursery during inventory 9/93. 1 dead b78, 3/97.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. laetum x leucogigas Unable to locate in nursery during inventory 9/93. 1 dead b78, 3/97.

ACCESSION
SFBG# 1991-1355 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. laetum x leucogigas x R. Dr. Sleumer 78/31 Dead in nursery 8/93.

Notes

Parentage: R. laetum x leucogigas x R. Dr. Sleumer 78/31 Dead in nursery 8/93.

ACCESSION
SFBG# 1991-1356 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. macgregoriae x aurigeranum x R. Dr. Sleumer Given to SAS plant sale, 7/93.

Notes

Parentage: R. macgregoriae x aurigeranum x R. Dr. Sleumer Given to SAS plant sale, 7/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-1357 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum 80-0101
Orig. Qty: 3
Material: plant
Parentage: R. aurigeranum x Dr. Sleumer x R. leucogigas Unable to locate in nursery during inventory 9/93.

Notes

7/26/2010 Olivier Thériault — 1 plant not found in bed 78C during inventory, 4/1/2010. Planting date 7/17/1992, no last checked information. Record deaccessioned 7/26/2010.

Parentage: R. aurigeranum x Dr. Sleumer x R. leucogigas Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1991-1362 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
Parentage: R. aurigeranum x macgregoriae Plants not used in garden.

Notes

Parentage: R. aurigeranum x macgregoriae Plants not used in garden.

ACCESSION
SFBG# 1991-1365 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum 67-0406-S
Orig. Qty: 1
Material: plant
Parentage: R. zoelleri x lochae Removed 4/95.

Notes

Parentage: R. zoelleri x lochae Removed 4/95.

ACCESSION
SFBG# 1991-1366 DEACCESSIONED Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. macgregoriae x zoelleri x R. laetum x zoelleri Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. macgregoriae x zoelleri x R. laetum x zoelleri Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1991-1367 Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. laetum x zoelleri Fzti

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:11/20/1993 Ckd:2/2/1997

Notes

Parentage: R. laetum x zoelleri Fzti

ACCESSION
SFBG# 1992-0021 DEACCESSIONED Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 3
Material: plant
R. aurigeranum X macgregoriae.Parentage: R. aurigeranum x macgregoriae Unable to locate in nursery during inventory 9/93. 1 dead in b78 6/96.

Notes

7/26/2010 Olivier Thériault — 3 plants not found in bed 78G during inventory, 4/1/2010. No last checked information. Record deaccessioned 7/26/2010.

R. aurigeranum X macgregoriae.Parentage: R. aurigeranum x macgregoriae Unable to locate in nursery during inventory 9/93. 1 dead in b78 6/96.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0026 DEACCESSIONED Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. aurigeranum x laetum 1 not needed for collection, deaccessioned 3/92. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. aurigeranum x laetum 1 not needed for collection, deaccessioned 3/92. Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1992-0031 DEACCESSIONED Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant
Parentage: R. macregoriae x lochae Plant too weak for planting out, deaccessioned 2/10/92.

Notes
Parentage: R. macregoriae x lochae Plant too weak for planting out, deaccessioned 2/10/92.

ACCESSION
SFBG# 1992-0034 DEACCESSIONED Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant
Parentage: R. laetum x jasminiflorum Dead in bed 78G, 4/10/94.

Notes
Parentage: R. laetum x jasminiflorum Dead in bed 78G, 4/10/94.

ACCESSION
SFBG# 1992-0035 DEACCESSIONED Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant
Parentage: Sir George Holford x leucogigas x aurigeranum Deaccessioned, not being used in collection 3/16/92.

Notes
Parentage: Sir George Holford x leucogigas x aurigeranum Deaccessioned, not being used in collection 3/16/92.

ACCESSION
SFBG# 1992-0036 DEACCESSIONED Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: wrightianum x lochae Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: wrightianum x lochae Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1992-0038 Rec'd: 1/6/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant
Parentage: R. lochae x macregoriae

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:6 Pl: Ckd:5/1/2007 David Kruse-Pickler

Notes
5/3/2007 David Kruse-Pickler Plans to transplant due to SE Asian CF renovation

Parentage: R. lochae x macregoriae

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0370 DEACCESSIONED Rec'd: 4/13/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: Rhododendron laetum X leucogigas Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: Rhododendron laetum X leucogigas Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1992-0567 DEACCESSIONED Rec'd: 5/29/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.Parentage: Rh. phaeopeplum X lochae X R. leucogigas

Notes
Plant not found in bed 78, 02/02/97.Parentage: Rh. phaeopeplum X lochae X R.leucogigas

ACCESSION
SFBG# 1992-0569 DEACCESSIONED Rec'd: 5/29/1992
Source: Strybing Arboretum 80-128
Orig. Qty: 1
Material: plant
Parentage: R. zoelleri X leucogigas

Notes
6/21/2010 Olivier Thériault 1 plant not found in bed 78I during inventory, 5/10/2010. Planting date 4/21/1993, last checked 2/2/1997. Record deaccessioned 6/21/2010.

Parentage: R. zoelleri X leucogigas

ACCESSION
SFBG# 1992-0570 DEACCESSIONED Rec'd: 5/29/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
1 tag turned in '99.Parentage: R. christii X aequabile

Notes
7/26/2010 Olivier Thériault 1 plant not found in bed 78G during inventory, 4/1/2010. Planting date 7/17/1992, no last checked information. Record deaccessioned 7/26/2010.

1 tag turned in '99.Parentage: R. christii X aequabile

ACCESSION
SFBG# 1992-0572 DEACCESSIONED Rec'd: 5/29/1992
Source: Strybing Arboretum 80-0108
Orig. Qty: 1
Material: plant
Parentage: R. herzogii X lochiae X phaeopeplum

Notes
7/26/2010 Olivier Thériault 1 plant not found in bed 78G during inventory, 4/1/2010. Planting date 7/17/1992, no last checked information. Record deaccessioned 7/26/2010.

Parentage: R. herzogii X lochiae X phaeopeplum

ACCESSION
SFBG# 1992-0573 DEACCESSIONED Rec'd: 5/29/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: Rh. gracilentum X lochae/ X laetum Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: Rh. gracilentum X lochae/ X laetum Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0778 Rec'd: 7/7/1992
Source: Strybing 80-101-1
Orig. Qty: 1
Material: plant
Parentage: Rhododendron 'Dr. H. Sleumer' X herzogii

LOCATION
Bed 78L - Hawaii-High Elevation Qty:1 Pl:7/7/1992 Ckd:

Notes
Parentage: Rhododendron 'Dr. H. Sleumer' X herzogii

ACCESSION
SFBG# 1992-0780 DEACCESSIONED Rec'd: 7/7/1992
Source: Strybing 80-104-1
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: Rhododendron 'Dr. H. Sleumer' X herzogii Unable to locate in nursery during inventory, 9/93

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: Rhododendron 'Dr. H. Sleumer' X herzogii Unable to locate in nursery during inventory, 9/93

ACCESSION
SFBG# 1992-0783 Rec'd: 7/7/1992
Source: W. Moynier, Los Angeles, CA #H045
Orig. Qty: 1
Material: plant
Parentage: Rhododendron gracilentum X lochiae

LOCATION
Bed 78L - Hawaii-High Elevation Qty:1 Pl:7/17/1992 Ckd:

Notes
Parentage: Rhododendron gracilentum X lochiae

ACCESSION
SFBG# 1992-0784 DEACCESSIONED Rec'd: 7/7/1992
Source: W. Moynier, Los Angeles, CA
Orig. Qty: 1
Material: plant
Sibling of St. Valentine, has slight blue cast to red flowers.Parentage: R. gracilentum X lochiae dead in b78A 10/97.

Notes
Sibling of St. Valentine, has slight blue cast to red flowers.Parentage: R. gracilentum X lochiae dead in b78A 10/97.

ACCESSION
SFBG# 1992-0790 Rec'd: 7/7/1992
Source: Paul Molinari, Enjoy Rhododendron Nursery, Occidental
Orig. Qty: 1
Material: plant
Parentage: R. 'Taylori' X leptanthum

LOCATION
Bed 78L - Hawaii-High Elevation Qty:1 Pl: Ckd:

Notes
Parentage: R. 'Taylori' X leptanthum

ACCESSION
SFBG# 1992-0791 DEACCESSIONED Rec'd: 7/7/1992
Source: Peter Schick, Ft. Bragg
Orig. Qty: 1
Material: plant
Parentage: Rhodendron lochiae X laetum 2 dead in bed 78G, 8/20/93.

Notes
Parentage: Rhodendron lochiae X laetum 2 dead in bed 78G, 8/20/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0792 Rec'd: 7/7/1992
Source: F. Evans, Oakland, CA
Orig. Qty: 1
Material: plant
Parentage: R. laetum X leucogigas X R. konori

LOCATION
Bed 78L - Hawaii-High Elevation Qty:1 Pl:7/17/1992 Ckd:

Notes
Parentage: R. laetum X leucogigas X R. konori

ACCESSION
SFBG# 1992-0802 DEACCESSIONED Rec'd: 7/13/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. lochae X zoelleri X commonae Unable to locate in nursery during inventory, 9/93

Notes
2/8/2007 Loose acc. tag turned in 2003, no other info.
Mona Bourell

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. lochae X zoelleri X commonae Unable to locate in nursery during inventory, 9/93

ACCESSION
SFBG# 1992-0815 Rec'd: 7/17/1992
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant
Parentage: R. Sir George Holford X leucogigas X R. aurigeranum

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl: Ckd:2/2/1997

Notes
Parentage: R. Sir George Holford X leucogigas X R. aurigeranum

ACCESSION
SFBG# 1992-1162 DEACCESSIONED Rec'd: 12/21/1992
Source: William Moynier
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: Rh. 'Red Prince X lochiae Unable to locate in nursery during inventory, 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: Rh. 'Red Prince X lochiae Unable to locate in nursery during inventory, 9/93.

ACCESSION
SFBG# 1992-1163 DEACCESSIONED Rec'd: 12/21/1992
Source: Pete Sullivan
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: Rh. 'St. Valentine' X lochiae Unable to locate in nursery during inventory, 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: Rh. 'St. Valentine' X lochiae Unable to locate in nursery during inventory, 9/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-1167 DEACCESSIONED Rec'd: 12/21/1992
Source: Pete Sullivan
Orig. Qty: 1
Material: plant
last cultivar is 'Marshall Pierce Madison'. This acc. synonymous with 94-0473. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: ('Triumphans' X javanicum) X leucogigas 'Marshall Pierce Mad Unable to locate in nursery during inventory, 9/93.

Notes

last cultivar is 'Marshall Pierce Madison'. This acc. synonymous with 94 -0473. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: ('Triumphans' X javanicum) X leucogigas 'Marshall Pierce Mad Unable to locate in nursery during inventory, 9/93.

ACCESSION
SFBG# 1992-1168 DEACCESSIONED Rec'd: 12/21/1992
Source: Pete Sullivan
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. aurigeranum X 'Pink Delight' Unable to locate in nursery during inventory, 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: R. aurigeranum X 'Pink Delight' Unable to locate in nursery during inventory, 9/93.

ACCESSION
SFBG# 1993-0090 DEACCESSIONED Rec'd: 3/4/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. zoelleri X javanicum X Dr. Sleumer

Notes

6/21/2010 Olivier Thériault: 1 plant not found in bed 78G during inventory, 5/10/2010. Planting date 4/21/2010, last checked 2/2/1997. Record deaccessioned 6/21/2010.

Parentage: R. zoelleri X javanicum X Dr. Sleumer

ACCESSION
SFBG# 1993-0173 DEACCESSIONED Rec'd: 3/30/1993
Source: Robert Barry - originally from Pete Sullivan
Orig. Qty: 1
Material: plant
Parentage: R. (laetum X leucogigas) X R. konori

Notes

7/26/2010 Olivier Thériault: 1 plant not found in bed 78E during inventory, 4/1/2010. Planting date 4/21/1993, last checked 5/1/2007 by David Kruse-Pickler. Record deaccessioned 7/26/2010.

5/3/2007 David Kruse-Pickler: Plans to transplant due to SE Asian CF renovation

Parentage: R. (laetum X leucogigas) X R. konori

ACCESSION
SFBG# 1993-0309 DEACCESSIONED Rec'd: 4/15/1993
Source: Saratoga Horticultural Society
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.Parentage: Rh. zoelleri X Rh. zoelleri 'Golden Gate'

Notes

Plant not found in bed 78, 02/02/97.Parentage: Rh. zoelleri X Rh. zoelleri 'Golden Gate'

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0316 DEACCESSIONED Rec'd: 4/16/1993
Source: Sonoma Horticultural Nursery, Sebastopol
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: Rhododendron 'Kurt Adler' X Rhododendron superbum Unable to locate in nursery during inventory, 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: Rhododendron 'Kurt Adler' X Rhododendron superbum Unable to locate in nursery during inventory, 9/93.

ACCESSION
SFBG# 1993-0320 DEACCESSIONED Rec'd: 4/16/1993
Source: Sonoma Horticultural Nursery
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.Parentage: Rhododendron 'Dr. Sleumer' X leucogigas

Notes

12/19/2006 Arlene Kennedy: Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/19/2006. Last seen in nursery [unspecified sub-bed] in 1993.

Plant not found in bed 78, 02/02/97.Parentage: Rhododendron 'Dr. Sleumer' X leucogigas

ACCESSION
SFBG# 1993-0321 DEACCESSIONED Rec'd: 4/16/1993
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant

Notes

1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 125B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

3/22/2004 Tony Morosco: Found plant labeled "Rh. (hellwigii x konori) 89-005 [undecipherable]" Does not match any 1989 accessions for Rhododendrons or hybrids. Assigning to this accession number record because it matches parentage (R. helwigii x konori) and one was reportedly available in nursery at time of transfer.

Parentage: Rhododendron helwigii X konori

ACCESSION
SFBG# 1993-0661 DEACCESSIONED Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. wrightianum X konori X laetum

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Parentage: R. wrightianum X konori X laetum

ACCESSION
SFBG# 1993-0662 DEACCESSIONED Rec'd: 8/24/1993
Source: UC Davis Arboretum
Orig. Qty: 2
Material: plant
Flower color pink
Parentage: R. macgregoriae X dielsianum

Notes

6/21/2010 Olivier Thériault: 2 plants not found in bed 78H during inventory, 5/10/2010. Planting date 10/4/1993, last checked 2/2/1997. Record deaccessioned 6/21/2010.

Parentage: R. macgregoriae X dielsianum

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0663 DEACCESSIONED Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color golden yellow

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1993-0665 DEACCESSIONED Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Given back to SAS, 8/95. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.Parentage: Rh. helwigii X konori

Notes
Given back to SAS, 8/95. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Parentage: Rh. helwigii X konori

ACCESSION
SFBG# 1993-0668 DEACCESSIONED Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color pale pink
Plant not found in bed 78, 02/02/97.Parentage: R. jasminiflorum X R. lochae

Notes
Plant not found in bed 78, 02/02/97.Parentage: R. jasminiflorum X R. lochae

ACCESSION
SFBG# 1993-0670 DEACCESSIONED Rec'd: 8/24/1993
Source: Bill Moyles
Orig. Qty: 1
Material: plant
Parentage: R. 'Dr. Sleumer' X herzogii Dead in bed 78 4/00.

Notes
Parentage: R. 'Dr. Sleumer' X herzogii Dead in bed 78 4/00.

ACCESSION
SFBG# 1993-0671 DEACCESSIONED Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. konori X zoelleri 'Leon Bloy'

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Parentage: R. konori X zoelleri 'Leon Bloy'

ACCESSION
SFBG# 1993-0672 Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. konori X laetum X zoelleri

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:11/8/1993 Ckd:2/2/1997

Notes
Parentage: R. konori X laetum X zoelleri

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0673 DEACCESSIONED Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
dead in nursery 10/97.Parentage: R. aurigeranum X 'Brookeanum' hybrid

Notes
dead in nursery 10/97.Parentage: R. aurigeranum X 'Brookeanum' hybrid

ACCESSION
SFBG# 1993-0674 Rec'd: 8/24/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Parentage: R. leptanthum X stenophyllum

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:11/8/1993 Ckd:2/2/1997

Notes
Parentage: R. leptanthum X stenophyllum

ACCESSION
SFBG# 1980-0112 DEACCESSIONED Rec'd: 3/17/1973
Source: D. Stanton
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.Parentage: R. konori X R. zoelleri plant died in bed 78 5/85, found alive 6/8/94 with tag.

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Plant not found in bed 78, 02/02/97.Parentage: R. konori X R. zoelleri plant died in bed 78 5/85, found alive 6/8/94 with tag.

ACCESSION
SFBG# 1993-0820 DEACCESSIONED Rec'd: 10/5/1993
Source: Monrovia Nursery
Orig. Qty: 1
Material: plant
Flower color yellow & orange
Plant not found in bed 78, 02/02/97.Parentage: Rhododendron laetum X zoelleri

Notes
Plant not found in bed 78, 02/02/97.Parentage: Rhododendron laetum X zoelleri

ACCESSION
SFBG# 1994-0465 DEACCESSIONED Rec'd: 9/12/1994
Source: Peter Schick
Orig. Qty: 2
Material: plant
Parentage: Rhododendron laetum X zoelleri

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Parentage: Rhododendron laetum X zoelleri

Taxon Family Spelling Checked

ACCESSION
SFBG# 2011-0753 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 7C - Asian Discovery Garden Qty:1 Pl: Ckd:12/7/2011 Marc Johnson
NE corner towards interior, S of garden bed sign; #39 on bed inventory map; pink fls; Source unknown, plant found established in bed during inventory

Notes
11/23/2011 Marc Johnson: 1 plant(s) found in bed 7C during inventory by Olivier Thériault, Marc Johnson & Dolores Gamez on 11/10/2011. Source unknown, plant found established in bed during inventory. Accession record created 11/23/2011.

ACCESSION
SFBG# 2011-0794 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 7C - Asian Discovery Garden Qty:5 Pl: Ckd:12/21/2011 Marc Johnson
NW corner of bed; #1 on bed inventory map; Flowers are double and white; Source unknown, plant found established in bed during inventory
Bed 7D - Asian Discovery Garden Qty:26 Pl: Ckd:11/30/2011 Marc Johnson and Dolores Gamez
Middle of bed and E part of bed; #30 on bed inventory map; Source unknown, plant found established in bed during inventory

Notes
12/14/2011 Marc Johnson: 26 plant(s) found in bed 7D during inventory by Marc Johnson and Dolores Gamez on 11/30/2011. Same size plants and same double white flowers as plants in 7C, Location added 12/14/2011.

12/8/2011 Marc Johnson: 5 plant(s) found in bed 7C during inventory by Olivier Thériault, Marc Johnson & Dolores Gamez on 11/10/2011. Azalea 'Coral Bells' sign was placed in front of these plants, but flowers are double white, not coral. Many more of these plants are in 7D. Source unknown, plant found established in bed during inventory. Accession record created 12/8/2011.

ACCESSION
SFBG# 2011-0809 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 7D - Asian Discovery Garden Qty:8 Pl: Ckd:11/30/2011 Marc Johnson and Dolores Gamez
Center of bed; #24 on bed inventory map

Notes
12/13/2011 Marc Johnson: 8 plant(s) found in bed 7D during inventory by Marc Johnson and Dolores Gamez on 11/30/2011. Dolores Gamez reports that she thinks this could be R. 'Coral Bells.' Plants not in bloom to see color of flower. Accession record created 12/13/2011.

ACCESSION
SFBG# 2011-0817 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 7E - Asian Discovery Garden Qty:1 Pl: Ckd:12/21/2011 Marc Johnson
NE cornerof bed; #6 on bed inventory map.

Notes
12/15/2011 Marc Johnson: 1 plant(s) found in bed 7E during inventory by Marc Johnson and Dolores Gamez on 12/14/2011. Rhododendron 'Shinsho' sign in front of plant, but unable to confirm ID. This plant formerly part of bed 7D. Created as a result of the new paved path built during the pathways project. Accession record created 12/15/2011.

ACCESSION
SFBG# 2012-0051 Rec'd: 3/1/2012
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 7D - Asian Discovery Garden Qty:1 Pl: Ckd:5/2/2012 Marc Johnson
SE corner of bed; #26 on bed inventory map; Established, found during bed inventory

Notes
5/2/2012 Marc Johnson: These plants found to different. 2 of them found with accession tags and are Rhododendron pulchrum var. calycinum 'Shirotae,' 1963-0328. One found to be Rhododendron x hybrid, which is the same as plant in Bed 7A, 2012 -0222. 3 plants moved to respective accessions, leaving one plant remaining for this accession. # plants updated from 4 to 1.

3/1/2012 Marc Johnson: 4 plant(s) found in bed 7D during inventory by Marc Johnson and Dolores Gamez on 11/30/2011. These plants could possibly be Rhododendron pulchrum var. calicynum 'Shirotae,' 1963-0328. Needs ID.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0222 Rec'd: 5/1/2012
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 7A - Asian Discovery Garden Qty:1 Pl: Ckd:12/21/2011 Marc Johnson and Dolores Gamez
W part of bed, on N side, next to paved path; #47 on bed inventory map; Plant found established in bed during inventory.
Bed 7D - Asian Discovery Garden Qty:1 Pl: Ckd:5/1/2012 Marc Johnson
SE corner of bed, underneath Magnolia campbellii; #39 on bed inventory map.

Notes
5/1/2012 Marc Johnson: Plant in Bed 7D found to be same as one in Bed 7A. Identified by during flower. The plant in 7D previously accessioned with Rhododendron x hybrid, 2012-0051.

5/1/2012 Marc Johnson: Plant in Bed 7A needs picture taken while in flower for ID purposes.

5/1/2012 Marc Johnson: 1 plant(s) found in bed 7A during inventory by Marc Johnson and Dolores Gamez on 12/21/2011. Plant found established in bed during inventory.

Rhododendron x laetum x leucogigas Ericaceae !

INFO
Common Name:
Perennial
Record Notes: In section Vireya of Subgenus Rhododendron.
Name checked with The Plant List on 4/9/2012 by Mona Bourell. R. laetum is accepted; R. leucogigas is unresolved.

image of 4/1/ M.Lewis

image of 4/1/ M.Lewis

ACCESSION
SFBG# 2004-0049 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 121C removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco: Accessioned from pot tag: "Rhododendron laetum leucogigas 2(9?)8-167 C -195" Earliest date on tag is 7//9/99. Number does not appear to be existing accession number. Orange Flowers.

ACCESSION
SFBG# 2012-0127 Rec'd: 4/6/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 gallon

LOCATION
Bed 0 - Qty:1 Pl: Ckd:4/6/2012 Marc Johnson
3gal

Notes
4/6/2012 Marc Johnson: Accession reserved for Rhododendron laetum x leucogigas, Bed 0. Janet will plant out. Marc will place temp tag and turn in paperwork.

Taxon Family Spelling Checked

Rhododendron x loranthiflorum x 'nancy miller adler' ! Ericaceae

INFO
Common Name: hybrid Vireya
Perennial Shrub
Flowers pale pink
Parentage: R. loranthiflorum, R. jasminiflorum, R. 'Pink Delight'
Record Notes: In section Vireya of Subgenus Rhododendron.
Originally in record as Rhododendron loranthiflorum x NM Alder
Species name checked with IPNI, 3/29/2010. No info on "NM Alder" probably means the vireya cultivar, 'Nancy Miller Adler' which is a hybrid of Pink Delight [a valid name] x R. jasminiflorum, A vlalid species name.[see http://www.vireya.net/hybridlistsN.htm]

ACCESSION
SFBG# 2004-0901 Rec'd: 8/24/1993
Source: unknown, no source info on pot label.
Orig. Qty: ?
Material: unknown
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 PI:3/24/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
In Vireya bed W side of stairs; #5 on bed map.

Notes

9/17/2008 Olivier Theriault	Found 1 plant in a 1G container while doing nursery bed sweep in 0D3. Accession reinstated.
1/9/2008 Mona Bourell	Not found by Jeanne during bed inventory 10/31/2007. Last seen in 0G5 on 8/22/2006. Deaccessioned 1/9/2008.
8/24/2006 Mona Bourell	Jeanne & Mona found 1 in 0G5 during inventory 6/22/2006.
10/26/2004 Geoff Smick	Accn'd from pot label, unknown source, etc.

Rhododendron x planecostatum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red
Parentage: R. bagobonum x R. crassifolium
Description: bagobonum x crassifolium
Height - 1m - epiphytic or terrestrial
Leaves - elliptic - 5 x 1.8cm
Flowers - cylindrical - 2.5cm - up to 6 per umbel
Location - Malaysia: Sabah: Mt. Kinabalu and the Crocker Range 1300 - 1700m
Epithet - "with a flat midrib"
Record Notes: Name checked with The Plant List on 8/6/2014 by Mona Bourell.
In Section Vireya of Subgenus Rhododendron. Checked with Vireya.com, 6/22/2010.

ACCESSION
SFBG# 1997-0786 DEACCESSIONED Rec'd: 11/17/1997
Source: E. White Smith, Tacoma, WA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2010-0422 Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:1 PI: Ckd:7/1/2010 Marc Johnson
6" on table SW corner

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0432 Rec'd: 7/29/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 gallon

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 PI:7/29/2014 Ckd:7/29/2014 Mona Bourell
NE end of bed, under Exbucklandia 97-413

Notes

Rhododendron x sheilae Ericaceae X

INFO
Common Name:
Parentage: abietifolium x buxofolium
Record Notes: In Section Vireya of Subgenus Rhododendron.

ACCESSION
SFBG# 2000-0412 DEACCESSIONED Rec'd: 10/2/2000
Source: RBG Edinburgh via G. Argent 19801182*A
Orig. Qty: 4
Material: cutting
Wild Collected by Malaysia: Sabah 4498; 1 February 1980 .

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhododendron x yakushimanum 'Grumpy' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 2ft.
Flowers White w yellow/peach
Parentage: R. yakushimanum x unknown
Description: Flower funnel-shaped, 2" across, cream tinged pale purplish-pink at edges and with light orange-yellow spotting. Ages to cream color. Lax trusses holds 8-11 flowers.
Leaves lanceolate, acute apex, round base, about 3" long, recurved, dull, dark green with orange-brown indumentum. Compact, dense, mounding habit. Very heat and sun tolerant.

Elepidote
Hybridizer:
Waterer, J.
Registration Reference:
RHS 71

Record Notes: Cultivar name found used in the trade with internet search, 3/8/2011.

ACCESSION
SFBG# 2011-0165 Rec'd: 2/24/2011
Source: Bill Gade donation
Orig. Qty: 1
Material: unknown

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 PI:3/3/2011 Ckd:3/3/2011 Jason Martinez
SE of redwoods.

Notes

Rhododendron xanthocodon Ericaceae !

INFO
Common Name:
Native Range: Tibet
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1983-0011 DEACCESSIONED Rec'd: 9/24/1982
Source: Greer Gardens, OR
Orig. Qty: 2
Material: plant
Dead in bed 73, 10/93.

Notes

Dead in bed 73, 10/93.

Taxon Family Spelling Checked

Rhododendron xanthostephanum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Yellow
Native Range: India, Myanmar, China
Synonomy: Rhododendron aureum Franchet [not Georgi (1775)]
Description: Shrubs, evergreen, 1–3(–5) m tall; mature bark smooth, reddish brown, somewhat pruinose; branchlets densely scaly. Petiole 5–13 mm, scaly; leaf blade leathery, oblong-lanceolate, (3–)5–8(–10) × (1–)2–2.5(–3) cm; base usually cuneate; apex acute or rounded, mucronate; abaxial surface silvery brown, scales ca. 0.5 × their own diameter apart, small, unequal, most sunk in pits; adaxial surface brownish green, scaly. Inflorescence usually terminal, racemose-umbellate, 3–5-flowered. Pedicel (0.3–)0.5–0.7(–1.8) cm, densely scaly; calyx lobes (2–) 3–5(–7) mm, rounded, ovate or oblong, erect or spreading, scaly, not ciliate; corolla tubular-campanulate, bright to deep yellow, (1.8–)2–2.5(–2.8) cm, outer surface scaly, lobes shorter than tube; stamens 10, ca. as long as corolla, filaments pubescent towards base; ovary densely scaly; style slender, straight, longer than corolla, scaly at base. Capsule cylindric, (5–)8–10 (–11) mm, scaly.
Abies and Pinus forests, woods, scrub, cliffs; 1500–3500 (–4000) m. SE Xizang, NW Yunnan [NE India, N Myanmar].

Record Notes: Name checked with Flora of China, 4/29/2008.

ACCESSION
SFBG# 1986-0495 DEACCESSIONED
Rec'd: 1/1/1986
Source: Rhododendron Species Foundation 77/666
Orig. Qty: 1
Material: plant
Tag found, 7/92.

Notes

2/13/2009 David Kruse-Pickler	No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.
	Tag found, 7/92.

ACCESSION
SFBG# 1989-0067 DEACCESSIONED
Rec'd: 3/20/1989
Source: National Arboretum 60771
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Yunnan, 3700 m..
did not germinate.

Notes
did not germinate.

ACCESSION
SFBG# 2008-0284
Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 5
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman UCSH0306; .

LOCATIONS
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:3 Pl:7/6/2010
Ckd:8/5/2011 Jason Martinez
3 plants together appear as one; at catch basin S of Magnolia vetchii. UCSH0306

Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:8/5/2009
Ckd:8/5/2009 Jason Martinez
Near Liriodendron

Notes

4/22/2014 Mona Bourell	Location 68A removed from database by Mona Bourell on 4/22/2014 Reason: Jason reports plant died. Location Details at time of removal: Bed: 68A (Ancient Plant Garden-Left side of entry walk and North of streambed) # Plants: 1 Planting Date: 3/30/2010 Last Checked: 3/30/2010 Jason Martinez Location Notes: On border of bed 71 at rock wall. Location ID: 25554
8/5/2011 Mona Bourell	Jason reports planting the 3 plants in bed 71 closer together to appear as one plant

Taxon Family Spelling Checked

Rhododendron yakushimanum Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Japan Yakushima Is.
Synonomy: Rhododendron degronianum Carrière subsp. yakushimanum (Nakai) H.Hara
Description: Evergreen shrubs 0.5–2 m tall. Young shoots densely brownish-villous. Leaves coriaceous, alternate; petiole 1–2 cm long, brownish villous when young; blade oblong to narrowly oblong, 4–9 cm long, 1.5–2.5 cm wide, revolute on margin, apex acute, base obtuse or acute, upper surface glabrous, lower surface with dense fuscous villous tree hairs. Flower buds terminal, solitary, globose, ca. 13 mm long, 10 mm across; outer scales orbicular, short pilose on outside and margin. Flowers late May to mid June. Inflorescences corymbose, with 7–18 flowers, rachis 6–10 mm long, villous. Pedicel 1–3 cm long at flowering, 2.5–5 cm long at fruiting, villous. Calyx saucer-shaped, ca. 4mm in diam., densely villous. Corolla white tinged with bright red when young, later pure white with faint purple blotches on inside above, openly campanulate, 3–3.5 cm long and across, 5 (rarely 6)-lobed about 1/3 of length; tube ca. 1.5 cm long, glabrous outside, sparsely pilose inside; lobes orbicular, emarginate, ca. 1.3 cm long, 1.5–2 cm wide. Stamens 10 (rarely 12), irregular, 1–1.5 cm long; filaments densely pilose on lower 1/3 of length; anthers oblong, 2–3 mm long. Ovary ovoid densely villous. Style ca. 2 cm long, glabrous. Capsule cylindrical, 2–2.5 cm long, 0.6 mm wide, densely fuscous villous. Seeds oblong, 2.2–2.5 mm long, 1 mm wide, acute or truncate at one end, laciniate appendiculate at other end.
Record Notes: Name checked with IPNI, 9/25/2007.

ACCESSION
SFBG# 1967-0005
Rec'd: 1/3/1967
Source: A.F. Serbin, 21 Woodland St., Hartford, Conn.
Orig. Qty: 1
Material: seed
6 plants started. 1 plant dead B49, 2/80. 1 plant dead in bed 49, rot, 3-3-92. 1 planted in B49D 4/4/97. One plant dead and removed in bed 49 G 10/01/97

LOCATIONS
Bed 1 - Exterior Perimeter Beds Qty:1 Pl: Ckd:

Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:
Ckd:10/1/1997

Notes
6 plants started. 1 plant dead B49, 2/80. 1 plant dead in bed 49, rot, 3-3-92. 1 planted in B49D 4/4/97. One plant dead and removed in bed 49 G 10/01/97

ACCESSION
SFBG# 1987-0400
Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Exbury form.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes
Exbury form.

ACCESSION
SFBG# 1987-0401
Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
F.C.C. form.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes
F.C.C. form.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0089 Rec'd: 3/4/1993
Source: Rhododendron Species Foundation 75/184
Orig. Qty: 2
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:11/20/1993
Ckd:

Notes

ACCESSION
SFBG# 1993-0098 DEACCESSIONED Rec'd: 3/4/1993
Source: Rhododendron Species Foundation 75/260
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.

Notes
Plant not found in bed 78, 02/02/97.

ACCESSION
SFBG# 2006-0547 Rec'd: 9/9/2006
Source: Established in pot, origin unknown.
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Rhododendron Garden

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:8/28/2007 Ckd:1/27/2009 Jason Martinez
Just S of center bed, near path; #47 on bed inventory map.

Notes

2/26/2009 Mona Bourell — Jason reports moving plant within bed 72D to W of R. cimamomam. [no longer: Just S of center bed, near path; #47 on bed inventory map.]

8/29/2007 David Kruse-Pickler — Moved to Rhody staging area.

9/14/2006 Mona Bourell — Tony's note: Volunteer Nan Ray wants to transfer to city. 9/9/2006. Name on tag says "Rhododendron yakushimanum x yakushimanum" which probably means the plant was crossed with itself.

Rhododendron yakushimanum 'Angel' Ericaceae ?

INFO
Common Name: Rhododendron
Perennial Shrub
Flowers Pink, White Apr, Mar, Apr, May
Record Notes: Rhododendron 'Yaku Angel' found used in the trade with internet search, 9/9/2009.

ACCESSION
SFBG# 2007-0475 Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 3
Material: 2 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:3
Pl:9/27/2007 Ckd:1/6/2009 David Kruse-Pickler
North side of bed growing around a Carpinus kawakamii. #7 on bed inventory map.

Notes

1/27/2009 David Kruse-Pickler — 3 plants moved from bed 72B to 72D by J. Martinez. Location record updated.

Rhododendron yakushimanum 'Kochiro Wada' Ericaceae

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI, cultivar name found used in the trade with internet search, 9/25/2007.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0913 DEACCESSIONED Rec'd: 12/1/1993
Source: Alek Koomanoff
Orig. Qty: 1
Material: plant

Notes

4/27/2004 Tony Morosco — Form recieved from Patrick Quinn dated Sept 2003, listing this accession as dead from bed 49. Deaccessioned.

Rhododendron yakushimanum 'Sunrise' Ericaceae !

INFO
Common Name: Rhododendron
Perennial Shrub
Flowers Pink Apr, May
Description: Bell shaped trussels of rose pink flowers with dark edges. Compact
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 9/25/2007.

image of © 2009 David Kruse-Pickler, SFBG2007

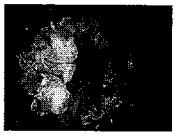


image of © 2008 Mona Bourell, SFBG2007-0491

ACCESSION
SFBG# 2007-0491 Rec'd: 9/20/2007
Source: Sonoma Horticulture
Orig. Qty: 3
Material: 3 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATIONS
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:2 Pl:8/5/2011
Ckd:8/5/2011 Jason Martinez
Between Magnolia vetchii and redwoods

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1?
Pl:9/27/2007 Ckd:7/16/2013 Jason Martinez
NW end of bed; #36 on bed inventory map.

Notes

7/25/2008 David Kruse-Pickler — Extra sign manufactured 7/25/2008

Taxon Family Spelling Checked

Rhododendron yedoense var. poukhanense Ericaceae !

INFO
Common Name: Korean azaliea
Perennial Shrub
Height: 3-6ft. Spread: 6-12ft.
Flowers Lavender, rose-purple
Native Range: Korea
Description: Predominate Flower Color: Lavender
Flower / Truss Description: Broadly funnel-shaped, fragrant, rose-pink to pale lilac-purple. Inflorescence 2-3 flowered.
Fragrant: Yes
Bloom Time Early Midseason

Height (ft.) in 10 Yrs: 4

Foliage Description: Leaves elliptic-lanceolate to oblanceolate, spring leaves deciduous, to 3" long, summer leaves smaller, almost deciduous.
Elepidote

Plant Habit: Semi-upright shrub

Sub Genus: Tsutsusi
Section: Tsutsusi

Geographical Origin: Korea, Japan (Tsushima)
This Korean azalea is a spreading, low to medium sized shrub which typically grows 3-6' tall with an 8-12' spread. Evergreen in mild winters, but deciduous in cold winter climates. Dark green foliage turns an attractive orange-red in autumn. Lavender to rose purple, slightly fragrant, 2" wide flowers, each with a darker blotch, appear in trusses of 2-4 flowers each in early spring (April-May in the St. Louis area). An important parent in the development of many of the hybrid evergreen azaleas in commerce today.

Cultivation: Cold Hardiness Temperature: -15°F (-26°C)
Zone: 4 to 9
Sun: Full shade to full shade
Water: Medium
Maintenance: Medium
Wildlife: Attracts Hummingbirds, Attracts Butterflies
Tolerates: Rabbits
Uses: Hedge
Best grown in acidic, humusy, organically rich, medium moisture, moisture-retentive but well-drained soils in

ACCESSION
SFBG# 2013-0086 Rec'd: 3/28/2013
Source: Willowwood Arboretum, Index Seminum 2013, Morris County Park Commission, Morristown, NJ
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0 - Qty:~ Pl: Ckd:4/1/2013 Mona Bourell
seeds to Jeanne; #21 on original packet

Notes

Rhododendron yelliotii Ericaceae !

INFO
Common Name:
Native Range: New Guinea
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1966-0383 DEACCESSIONED Rec'd: 11/2/1966
Source: Dr. Sleumer
Orig. Qty: 1
Material: seed
Determined by Dr. Sleumer
Wild Collected by NGF 24877; New Guinea, Mt. Wilhelm, 3500 m..
Plant not found in bed 78, 02/02/97.

Notes
Plant not found in bed 78, 02/02/97.

ACCESSION
SFBG# 1987-0220 DEACCESSIONED Rec'd: 12/1/1981
Source: Strybing Arboretum
Orig. Qty: 1
Material: cutting
1 dead bed 78 11/89.

Notes
1 dead bed 78 11/89.

Taxon Family Spelling Checked

Rhododendron yuefengense Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink
Native Range: China: Guangxi
Description: Shrub from 0.5 to 1.5 m. The olive-green leathery leaves are oval-round from 4.5 to 9.5 cm long and 4-9 cm wide. Base rounded, heart-shaped with a short (3 cm), slightly winged petiole. Inflorescence consists of 50 to 10 white-pink flowers, each of which is 3 cm wide. Calyx small with wavy rim. Pistils with hairs. Stigmas reddish, stamens smooth.
From Flora of China:
It is very close to, and probably a synonym of, R. platypodum, apparently differing only in its smaller stature (0.5–1.5 m tall) and glabrous stamens. The other differences quoted in the original description do not significantly differentiate between the two species.

Cultivation: Hardy to -8F
Record Notes: Name checked with The Plant List on 9/23/2014 by Mona Bourell.
May be synonymous with R platypodum. Name checked with Flora of China, 5/21/2010.

ACCESSION
SFBG# 2010-0288 Rec'd: 5/21/2010
Source: Nan Ray from RSF
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 Pl:7/6/2010
Ckd:11/2/2010 Mona Bourell
N of Magnolia vetchii

Notes

ACCESSION
SFBG# 2014-0619 Rec'd: 9/15/2014
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington 248 sd 2006
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: Rhododendron Garden Area

Wild Collected by Rhododendron Species Foundation 248 sd 2006; .

LOCATION
Bed 0 - Qty:1 Pl: Ckd:9/17/2014 Jason Martinez
1gal

Notes

Rhododendron zaleucum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White to pink
Native Range: Myanmar, China: Yunnan
Description: Shrubs or small trees, 1–3(–6) m tall; young shoots sparsely scaly. Petiole 7–13 mm, sparsely brown-scaly; leaf blade elliptic, ovate-lanceolate, or lanceolate, 4–7 × 1–2.5 cm; base cuneate to rounded; apex acute to acuminate, apiculate; abaxial surface pinkish white, papillate, scales 1.5–4 × their own diameter apart, unequal, yellow, glabrous or pubescent, at least along midrib; adaxial surface without scales, sparsely pubescent along midrib when young. Inflorescence terminal, shortly racemose, 3–5-flowered; rachis 2–5 mm, scaly, otherwise glabrous, rarely pubescent. Pedicel 1–1.5 cm, sparsely scaly; calyx rimlike or 5-lobed; lobes ca. 1 mm, rounded or ovate-triangular, scaly, glandular; corolla broadly funnelform-campanulate, 5-lobed to the middle, white to pink, 3–4 cm, outer surface densely glandular scaly, tube sometimes pubescent; lobes rounded-ovate; stamens unequal, 1.3–3.3 cm, longer than corolla; filaments at base spreading-pubescent; ovary 5-locular, densely scaly; style long, glabrous or pubescent at base. Capsule cylindric, 8–15 mm. Fl. Apr–Jul, fr. Jul–Aug.
Conifer-Rhododendron forests, thickets on slopes; 2800–3400 m. Yunnan [Myanmar].
Abaxial leaf surface glabrous; style glabrous or pubescent at base.
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1986-0497 DEACCESSIONED** Rec'd: 2/1/1984
Source: Rhododendron Species Foundation 77/680
Orig. Qty: 1
Material: plant

Notes

2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 1 plant.

ACCESSION **SFBG# 2008-0224 DEACCESSIONED** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman KR2687; .

Notes

10/22/2012 Mona Bourell — Location 73E removed from database by Mona Bourell on 10/22/2012 Reason: Jason reports plant died.. Location Details at time of removal: Bed: 73E (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: 7/8/2008 Last Checked: 6/3/2009 Jason Martinez Location Notes: temp # RSF-16; KR2687; behind gardener's shed next to Photinia. Location

6/17/2009 Mona Bourell — Jason moved plant from 73H to 73E, 6/3/2009.

ACCESSION **SFBG# 2008-0247 DEACCESSIONED** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

Notes

2/11/2010 Olivier Thériault — 1 plant not found in 0L4 during nursery inventory, 9/29/2009. Last checked 4/21/2008 by David Kruse-Pickler and Jason Martinez, notes: temp#RSF-39. Record deaccessioned 2/11/2010.

ACCESSION **SFBG# 2008-0320** Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman KR2687; .

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:
Ckd:12/22/2008 David Kruse-Pickler & Jason Martinez
East side of bed half way up foot path. #25 on bed inventory map. 1gal ;t emp# RSF-105; KR2687

Notes

1/6/2009 David Kruse-Pickler — One plant moved from bed 0L4 to bed 73F by J. Martinez. Location record updated.

Rhododendron zeylanicum — Ericaceae !

INFO Common Name:
Native Range: Ceylon
Record Notes: According to GRIN this is a synonym for Rhododendron arboreum Sm. ssp. zeylanicum (T. J. Booth) Tagg.

ACCESSION **SFBG# 1973-0046** Rec'd: 1/1/1972
Source: Kate Taylor, Valdiva University, Chile
Orig. Qty: 2
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl: Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1975-0056** Rec'd: 1/1/1972
Source: University of Chile Botanic Garden
Orig. Qty: 2
Material: plant
1 dead, 11/87, oak root fungus.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

1 dead, 11/87, oak root fungus.

Rhododendron zoelleri — Ericaceae !

INFO Common Name:
Perennial
Native Range: New Guinea
Record Notes: Name checked in IPNI 10/25/2005.

image of 5/1/ J. P.Evans

ACCESSION **SFBG# 1968-0131 DEACCESSIONED** Rec'd: 7/8/1968
Source: M. Black, Div. of Botany, Box 314, Lae, New Guinea
Orig. Qty: 1
Material: cutting
Wild Collected by Michael Black; New Guinea, ridge near Aregenang..
Cuttings by UCBG #82.157. Plant not found in bed 78, 02/02/97. 2 plants B78, 5/80., 1 dead 3/87. Tag found 7/85

Notes

Cuttings by UCBG #82.157. Plant not found in bed 78, 02/02/97. 2 plants B78, 5/80., 1 dead 3/87. Tag found 7/85

ACCESSION **SFBG# 1972-0179 DEACCESSIONED** Rec'd: 5/31/1972
Source: USDA, Beltsville, MD PI 354364
Orig. Qty: 6
Material: plant
Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 transplanted from bed 49, 11/79. Unable to locate additional plants, 5/80. 1 dead bed 78, 8/80.

Notes

Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 transplanted from bed 49, 11/79. Unable to locate additional plants, 5/80. 1 dead bed 78, 8/80.

ACCESSION **SFBG# 1973-0414 DEACCESSIONED** Rec'd: 1/1/1973
Source: USDA, Glendale PI 354362
Orig. Qty: 6
Material: plant
Plant not found in bed 78, 02/02/97. Only 1 remains, 7/82.

Notes

Plant not found in bed 78, 02/02/97. Only 1 remains, 7/82.

ACCESSION **SFBG# 1989-0415 DEACCESSIONED** Rec'd: 9/12/1989
Source: Strybing Arboretum 68-131
Orig. Qty: 1
Material: cutting
1 dead in bed 10, freeze 6/91

Notes

1 dead in bed 10, freeze 6/91

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1342 DEACCESSIONED** Rec'd: 12/30/1991
Source: Rhododendron Species Foundation 80/150 via SAS
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

Plant not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

ACCESSION **SFBG# 1991-1343 DEACCESSIONED** Rec'd: 12/30/1991
Source: Strybing Arboretum 63-0131 via SAS
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.

Notes

Plant not found in bed 78, 02/02/97.

ACCESSION **SFBG# 1991-1345 DEACCESSIONED** Rec'd: 12/30/1991
Source: Strybing Arboretum 68-0131
Orig. Qty: 1
Material: plant
given to SAS plant sale, 7/93.

Notes

given to SAS plant sale, 7/93.

ACCESSION **SFBG# 1993-0323 DEACCESSIONED** Rec'd: 4/16/1993
Source: Sonoma Horticultural Nursery
Orig. Qty: 2
Material: plant
I dead in b78, 3/97.

Notes

Plant last seen in nursery [unspecified sub-bed] in 1993. Deaccessioned 12/19/2006.

I dead in b78, 3/97.

ACCESSION **SFBG# 1999-0732** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Rhododendron zoelleri 'Decimus' Ericaceae !

INFO Common Name:
Perennial Shrub
Description: Section Euvireya: Subsection Euvireya

Originally collected by van Steenis in 1955 in the Wissel Lakes area of W. New Guinea, this clone was exhibited by Kew in 1973 as 'Decimus' and given an Award of Merit by the Royal Horticultural Society.
Record Notes: Cultivar name checked with Vireya.net, 6/23/2010.

ACCESSION **SFBG# 2010-0427** Rec'd: 5/7/2010
Source: Donation from Sherla Bertleman of Pacific Island Nursery via Nan Ray.
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 0D4 - Society Plant Sale- Rhododendrons? Qty:1 Pl: Ckd:7/1/2010
Marc Johnson
6" on table SW corner

Notes

Taxon Family Spelling Checked

Rhododendron zoelleri 'Golden Gate' Ericaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 2000-0056** Rec'd: 11/17/1999
Source: Old plant in nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl:11/17/1999
Ckd:

Notes

Rhododendron zoelleri 'Island Sunset' Ericaceae !

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: In section Vireya of Subgenus Rhododendron.

ACCESSION **SFBG# 1986-1090 DEACCESSIONED** Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97. Tag found 12/18/90 in bed 77.

Notes

Plant not found in bed 78, 02/02/97. Tag found 12/18/90 in bed 77.

ACCESSION **SFBG# 1989-0676** Rec'd: 12/12/1989
Source: Strybing Arboretum Society, Jack Spring
Orig. Qty: 1
Material: plant

LOCATION
Bed 2A - County Fair Building- All Parking Lot Beds Qty:1 Pl:12/18/1989
Ckd:

Notes

ACCESSION **SFBG# 1991-1348** Rec'd: 12/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
Plant not found in bed 78, 02/02/97. 1-1 gallon added to this acc. number 7/10/92, planted in Bed 78. 1 dead in bed0(?) 7/17/92. 1 dead in b78 10/97.

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:8/20/1993 Ckd:2/2/1997

Notes

6/21/2010 Olivier Thériault: 1 plant not found in bed 78H during inventory, 5/10/2010. Planting date 9/27/1995, last checked date 8/27/1993 (one of the dates must be wrong). Location removed.

Plant not found in bed 78, 02/02/97. 1-1 gallon added to this acc. number 7/10/92, planted in Bed 78. 1 dead in bed0(?) 7/17/92. 1 dead in b78 10/97.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0111** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: 8 inch pot
Flower color Orange Yellow

LOCATION
Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:11/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
3 gal; on South bench

Notes

9/17/2008 Olivier Theriault — Found 1 plant in a 3 gal. container while doing nursery bed sweep in 0D3. Entry had no specified subbed and no other information

10/5/2006 Mona Bourell — Jeanne & Mona did not find in 0G4 during 2006 inventory. Last seen here 1 plant on 2/18/2004.

2/23/2004 Tony Morosco — In greenhouse, data to be entered.

Rhododendron zoelleri 'Michael Black' Ericaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1996-0042 DEACCESSIONED** Rec'd: 3/4/1996
Source: William Moyles, American Rhod. Society
Orig. Qty: 1
Material: seed
Did not germinate 9/97.

Notes

Did not germinate 9/97.

Rhododendron zoelleri x lochiae Ericaceae !

INFO
Common Name:
Perennial

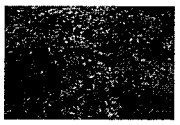


image of 4/1/ M.Lewis

image of 4/1/ M.Lewis

ACCESSION **SFBG# 2004-0053 DEACCESSIONED** Rec'd:
Source: Unknown via Strybing Arboretum Nursery
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 121D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/9/2004 Tony Morosco — Accessioned form pot tag "Rh. zoelleri x lochiae"

Taxon Family Spelling Checked

Rhodohypoxis baurii Liliaceae !

INFO
Common Name:
Perennial
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

image of 1983 W.R.V.

ACCESSION **SFBG# 1990-0250** Rec'd: 4/24/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:1 Pl:5/21/1990
Ckd:5/17/1993

Notes

ACCESSION **SFBG# 1991-0552** Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 6
Material: plant

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:2 Pl: Ckd:

Notes

Rhodoleia championii Hamamelidaceae !

INFO
Common Name:
Perennial Tree
Native Range: China
Description: Trees, to 12 m tall; young branches stout, drying dark brown, glabrous. Petiole 3–5.5 cm; leaf blade ovate to broadly ovate, 7–16 × 4.5–10.5 cm, firmly leathery, drying discolorous, abaxially whitish gray, usually glabrous or sometimes with remains of brown stellate scales or stellate indumentum that appears tuberculate on drying, base broadly cuneate, apex obtuse or subacute; obscurely 3-veined at base, lateral veins 7–9 on each side at ca. 60° to midrib, conspicuous on both surfaces, reticulate veins obscure. Inflorescences 3–4 cm, 2.5–3.5 cm wide in fruit; peduncle 2–3.8 cm, with several scalelike bracts; involucral bracts many, ovate-rounded, brown pubescent; bracteoles 5 or 6, scalelike. Petals spatulate, 25–35(–40) × 4–8 mm. Stamens as long as petals, filaments glabrous, 1.5–2 cm, anthers 4–6 mm. Ovary glabrous; styles somewhat shorter than stamens. Capsules 5, ovoid-globose, ca. 1.2–1.5 cm, styles not persistent, pericarp thin-woody. Seeds yellow-brown, flattened. Fl. Feb–Apr, fr. May–Aug.

Forests; ca. 1000 m. C and W Guangdong, Guizhou, Hainan [Indonesia (Sumatra), W Malaysia, Myanmar, Vietnam].

Records of Rhodoleia championii from outside China must be treated with caution; collectors have commented on the similarity of the foliage to that of Rhododendron.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0906 DEACCESSIONED** Rec'd: 10/3/1997
Source: Bali Botanic Garden via Bian Tan s.n.
Orig. Qty: 1
Material: seed
7 potted 5/99.

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

1/12/2006 Mona Bourell: Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S. Not sure of status of 7 plants in nursery.

7 potted 5/99.

Rhodophiala advena — Liliaceae !

INFO
Common Name: Añañuca
Height: 0.5-1ft.
Flowers Red mid spring - early fall
Native Range: Chile
Synonomy: Hippeastrum advena
Cultivation: Minimum watering. Once a week during growing season. Plants obtained from seed, should complete the first growing cycle in approximately 3 months. Watering should start again in next late autumn.
As most bulbous species, Rhodophiala advena seeds take 3-4 years to become flowering plants.

Propagation: Put seeds in pure Water at 15° C degrees, for 72 hours or until germination.
Once seedlings have germinated, sow them in a soil mix of 50% well-decomposed leaf mold and 50% grit. Lightly cover seeds with sand.

Record Notes: Name checked with IPNI, 8/16/2006.

ACCESSION **SFBG# 1992-0714** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Intended for use in: Chile

Wild Collected by Adriana Hoffmann s.n.; 1 April 1992 Chile: Zapallar, sunny coastal, sandy soil..
Flower color red

LOCATIONS

Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:1 Pl: Ckd:10/17/2011 Jeanne Rich
1gal for Bob

Bed 0G4 - Greenhouse 1 South Bench Qty:1 Pl: Ckd:10/26/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal, E end of bench

Notes

6/17/2013 Mona Bourell: 1 plant(s) removed from bed 0B4, for a new total of 1 plant(s). Previous information for location: Bed 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 2 Planting Date: Last Checked: 10/17/2011 Jeanne Rich Location Notes: 1gal for Bob Location ID: 28129. Reported by Jeanne Rich on 06/06/2013, reason: Jeanne reports plant dead.

8/16/2006 Mona Bourell: Mona & Jeanne found 3 in 0G4 during inventory, 8/15/2006.

3/4/2004 Tony Morosco: 3 plants located. previously noted as 1 plant last seen 8/30/1993.

Rhodophiala bagnoldii — Liliaceae X

INFO
Common Name:
Native Range: Chile

Taxon Family Spelling Checked

ACCESSION **SFBG# 1994-0239 DEACCESSIONED** Rec'd: 2/18/1994
Source: International Bulb Society
Orig. Qty: 1
Material: seed
Did not germinate 8/97.

Notes

Did not germinate 8/97.

Rhodophiala chilense — Liliaceae X

INFO
Common Name:
Native Range: Chile

ACCESSION **SFBG# 1992-0716** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; 1 February 1992 Chile: Escuadron between Talca-huano & Coronel, coastal, sunny sandy soil..
Flower color yellow,
pink

LOCATION

Bed 56 - Chile: Mattoral (Dry) zone Qty:17 Pl:8/9/1993 Ckd: 9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed 55A.

Notes

ACCESSION **SFBG# 1994-0240 DEACCESSIONED** Rec'd: 2/18/1994
Source: International Bulb Society
Orig. Qty: 1
Material: seed
No germination, 11/95.

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

No germination, 11/95.

Rhodophiala rhodolirion — Liliaceae X

INFO
Common Name:
Native Range: Chile

ACCESSION **SFBG# 1992-0719 DEACCESSIONED** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; 1 February 1991 Chile: Lagunillas, 2300m, sun, rich soil..
Flower color pink

Notes

12/13/2006 Mona Bourell: Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Rhodophiala sp. — Liliaceae !

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0712 DEACCESSIONED** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; 1 April 1992 Chile: San Carlos de Apoquindo, east of Santiago, 1000m, sunny dry mountain slope..
Flower color red

Notes
12/13/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006.
Mona Bourell Deaccessioned 12/13/2006. Last seen 1993 in nursery.

ACCESSION **SFBG# 1992-0721 DEACCESSIONED** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; 1 April 1992 Chile: Santiago, 1000m, sunny coastal, dry mountain slope..
Flower color red

Notes
12/13/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006.
Mona Bourell Deaccessioned 12/13/2006. Last seen 1993 in nursery.

ACCESSION **SFBG# 1992-0725 DEACCESSIONED** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; 1 April 1992 Chile: Cachagua, shady habitat, rich sandy soil..
Flower color red
All removed from b55A, 3/97.

Notes
12/13/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006.
Mona Bourell Deaccessioned 12/13/2006. Last seen 1993 in nursery.

1/12/2006 Seeds destroyed due to fungus infection after prolonged power outage
Mona Bourell [2005] to seed refrigerator, 0S.

All removed from b55A, 3/97.

ACCESSION **SFBG# 1992-0729** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Intended for use in: Chile

Wild Collected by Adriana Hoffmann s.n.; 1 February 1991 Chile: Maule Valley, 2000m, sun, volcanic soil..
Flower color yellow

LOCATION
Bed 0V - Nursery- Delivery Area Qty:2 Pl: Ckd:11/2/2010 Jeanne Rich
1gal

Notes
8/16/2006 Mona & Jeanne found 1 in 0G4 during inventory, 8/15/2006.
Mona Bourell

Rhodosciadium sp. Apiaceae X

INFO Common Name:
Perennial

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1264 DEACCESSIONED** Rec'd: 12/10/1991
Source: Don Mahoney & Dennis Breedlove 72141
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72141; 20 October 1991 Mexico Mexico: Nuevo Leon, Cerro Potosi from Galeana, 10,600 ft..
Originally accesisoned as Daucus montanus. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
Originally accesisoned as Daucus montanus. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Rhodosphaera rhodanthema Anacardiaceae !

INFO Common Name: Yellowwood, Tulip Satinwood
Perennial Tree
Native Range: Australia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1987-0677 DEACCESSIONED** Rec'd: 1/1/1987
Source: North Coast Regional Botanic Garden, Australia
Orig. Qty: 1
Material: seed
Flower color red
3 plants started. 2 dead in nursery, 6/88. 1 dead in nursery 7/91. 1 dead in bed 64F, freeze kill, 7/22/91.

Notes
3 plants started. 2 dead in nursery, 6/88. 1 dead in nursery 7/91. 1 dead in bed 64F, freeze kill, 7/22/91.

Rhoicissus capensis Vitaceae !

INFO Common Name: Evergreen Grape
Perennial
Native Range: South Africa

ACCESSION **SFBG# 2003-0467 DEACCESSIONED** Rec'd:
Source: San Marcos Growers
Orig. Qty: 1
Material: 1 gallon

Notes
7/21/2014 Location 26 removed from database by Marc Johnson on 7/21/2014
Marc Johnson Reason: Not found during complete curatorial bed inventory, by . Location Details at time of removal: Bed: 26 (ambiguous location: Mesoamerican Cloud Forest Area) # Plants: 1 Planting Date: 12/15/2003 Last Checked: 12/15/2003 Aida Tekly Location Notes: insufficent bed number provided.

Rhoicissus sp. Vitaceae !

INFO Common Name:
Perennial

ACCESSION **SFBG# 2008-0623** Rec'd: 8/11/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 27D - South Africa Qty:1 Pl:8/11/2008 Ckd:2/1/2011 Olivier Thériault & Joe Favetti
Wedge of bed along wall, next to bed marker; #9 on bed inventory map; plant doing poorly 2/1/2011.

Notes

Taxon | Family Spelling Checked

Rhoicissus tomentosa — Vitaceae !

INFO
Common Name: evergreen grape, Bosdruif
Perennial Vine/Liana
Native Range: Southern Africa
Synonomy: Cissus tomentosa Lam.,Vitis capensis (Willd.) Thunb. non Burm.f., Cissus capensis Willd. (1753) , Rhoicissus capensis (Willd.) Planch. (1887)

Description: Liana to 30 m long; stems to 25 cm Ø, with aerial roots hanging vertically from a low height (like a Ficus); occasionally a tree 3-7 m tall; young branchlets rusty-hairy, later glabrescent and with large pale lenticels; tendrils velvety;leaves simple.

Biology: perennial -Climber - Ht indefinite Alt: 30 - 1230 m.
Distribution: Tropical Africa, South Africa: EC, KN, LP, MP, WC, SWZ
Cultivation: Needs climbing surface, semi-shaded conditions, regular water, and rich soil. It is prone to caterpillar problems (it is a larval host plant of Sphinx moths (Sphingidae) in S. Africa).
Propagation: Propogate by seed or cutting in spring/summer.

ACCESSION
SFBG# 1999-0474 DEACCESSIONED Rec'd: 4/20/1999
Source: Botanical Society of South Africa
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2004-1057 Rec'd: 5/16/2000
Source: Unknown, possibly Botanical Society of South Africa?
Orig. Qty: 1
Material: 5 gallon
Determined by Don Mahoney 11/21/2004

LOCATION
Bed 3D - Exhibition Garden Qty:1 Pl:5/17/2005 Ckd:4/29/2010 Marc Johnson
On arbor , 2nd from left entering from rock garden circle

Notes

5/17/2005 David Kruse-Pickler	Plant moved from 0B3 to 3D.

Rhopalostylis baueri — Arecaceae !

INFO
Common Name: Norfolk Island Palm
Perennial Palm
Height: 30-50ft. Spread: 10-15ft.
Flowers White
Native Range: Norfolk Island
Description: Very similar to R. sapida , but stouter, and with thicker petioles. Its fruit is small, ovoid/ellipsoid, and dull red/brown in colour.

This tall palm has a distinctly smooth, ringed trunk and a narrow, erect crown shaped like a shaving brush.

Not cold hardy
Cultivation: part shade to full sun in Med. climates; humus laden and moist soil, medium to high water needs, medium to high salt tolerance
Record Notes: Name checked with The Plant List on 9/11/2012 by Mona Bourell.

ACCESSION
SFBG# XY-1651 RARE DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Determined by Jim Smith, 1983
Flower color white

Notes

4/2/2014 David Kruse-Pickler	Location 62 removed from database by David Kruse-Pickler on 4/2/2014 Reason: Not found during Palm Inventory. Location Details at time of removal: Bed: 62 (ambiguous location: New Zealand Area) # Plants: 1 Planting Date: Last Checked: 3/1/2002 volunteer Jason Dewees Location Notes: Location ID: 120. Record deaccessioned 4/2/2014 due to no active
7/12/2004 Tony Morosco	Noted as "Norfolk Island, AKA R. baueri var. vaueri" on inventory of Strybing Palms by volunteer Jason Dewees, March 2002.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1986-1092 DEACCESSIONED Rec'd: 1/1/1986
Source: Jim Smith, Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Unable to locate in bed 66D during inventory 8/91. Activated 9-98, when found by Darin Dawson.

Notes

10/1/2012 David Kruse-Pickler	Location 66F removed from database by David Kruse-Pickler on 10/1/2012 Reason: No palms of this species in bed, all palms are R. sapida. Location Details at time of removal: Bed: 66F (New Zealand Garden) # Plants: 1 Planting Date: Last Checked: 5/2/2007 Mona Bourell Location Notes: The only palm in 66F that is not R. sapida, ID needs confirmation. Location ID:
1/17/2007 Mona Bourell	Sign and tag missing, order replacements.
7/25/2006 Mona Bourell	Originally recorded as in 66D, but with new map system, plant is in 66F, closest palm to the NW end of the bridge. All other palms in this bed are R. sapida, this one is unlabeled/signed. ID needs confirmation. Request tag and sign.
7/12/2004 Tony Morosco	Noted as "Raoul Island; Kermadec Archipelago, NZ; AKA R. baueri var. cheesemanii" on inventory of Strybing Palms by volunteer Jason Dewees, March 2002.
	Unable to locate in bed 66D during inventory 8/91. Activated 9-98, when found by Darin Dawson.

ACCESSION
SFBG# 1988-0187 DEACCESSIONED Rec'd: 11/1/1984
Source: Fairchild Tropical Gardens, Florida
Orig. Qty: 1
Material: seed
8 plants started. 2 stolen from bed 62, none left 6/29/92.

Notes

11/21/2011 David Kruse-Pickler	Location 49B removed from database by David Kruse-Pickler on 11/21/2011 Reason: No plants found in bed 49B during palm inventory. Location Details at time of removal: Bed: 49B (Nurserymen's Garden) # Plants: 3 Planting Date: Last Checked: 7/25/2006 Mona Bourell Location Notes: W corner of bed Location ID: 4349. Record deaccessioned 11/21/2011 due to no active
3/31/2011 David Kruse-Pickler	No plants found in 2B during palm inventory. 4 palms in this bed are actually Rhopalostylis sapida. Location record deleted. 2B, 4 plants, 7/25/2006 last checked date by Mona Bourell.
7/25/2006 Mona Bourell	One beautiful specimen confirmed in W corner of 49B. Did not notice 2 others.
7/25/2006 Mona Bourell	Only one plant with sign in 2B. At least 2 plants present.
7/12/2004 Tony Morosco	Noted as "Raoul Island; Kermadec Archipelago, NZ; AKA R. baueri var. cheesemanii" on inventory of Strybing Palms by volunteer Jason Dewees, March 2002.
	8 plants started. 2 stolen from bed 62, none left 6/29/92.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0129 RARE Rec'd: 5/5/1989
Source: Conservatory of Flowers
Orig. Qty: 4
Material: plant
Determined by J.W. Horn, Fairchild Tropic Botanic Garden 7/27/2006
Flower color white

LOCATION
Bed 60A - Australia: Perimeter Shade/Tasmanian Qty:2 Pl:5/18/1989
Ckd:4/22/2014 David Kruse Pickler
One at SE corner; one just south of center of bed. Tallest palms in bed

Notes

12/12/2006 Tony Morosco — I believe that these plants were mistakenly reported in bed 62A. Old AutoCAD map shows them (and my memory indicates) these plants are in bed 60A. Probably simple bed number mix-up. Asked for field check of location, tags and signs.

7/27/2006 Tony Morosco — Specimens collected by J.W. Horn (#4863), Jack Fisher and P.B. Tomlinson of Fairchild Tropical Botanic Garden from plants in bed 60A, including voucher (to deposit at CAS), silica gel sample (see Fairchild DNA collection) and spirit preserved samples. Voucher for Anatomy of Monocotyledons II: Palmae, 2 ed. NSF Award #0515683

7/25/2006 Mona Bourell — Originally noted as in 64G [ambiguous loc]; plants found in 60A, 7/25/2006.

7/12/2004 Tony Morosco — Noted as "Norfolk Island; AKA R. baueri var. vaueri" on inventory of Strybing Palms by volunteer Jason Dewees, March 2002.

ACCESSION
SFBG# 1999-0734 RARE Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:4/22/2014 David Kruse Pickler
W side of 5B betw. Library gate and Garden gate. Could be R. sapida, check when flowering.

Notes

3/31/2014 David Kruse-Pickler — Palm was dug up and laid on its side to make room for the arbor painting. Large specimen in poor health with a new frond coming out. To be moved to Australia or New Zealand and coordinated by gardener S. Sweeney.

ACCESSION
SFBG# 2000-0306 Rec'd: 6/1/2000
Source: Jason Dewees, SAS volunteer
Orig. Qty: 1
Material: plant

LOCATION
Bed 63A - New Zealand Qty:1 Pl:1/11/2011 Ckd:4/22/2014 David Kruse Pickler
NW corner of bed

Notes

8/30/2006 Mona Bourell — Jeanne found 1 in 0LA during inventory, 8/29/2006.

6/28/2006 Mona Bourell — ONe plant put on silent auction for annual sale, June 2006. Reduce qty in 0LA from 2 to one, 6/28/2006.

12/30/2004 Geoff Smick — encountered during lath house inventory, assuming these plants belong with this record.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2003-0115 RARE Rec'd: 5/11/2001
Source: Lotusland via Bian Tan
Orig. Qty: 8
Material: Seed/spore
Wild Collected by Bian Tan GWL; Unknown.

LOCATIONS
Bed 60A - Australia: Perimeter Shade/Tasmanian Qty:1 Pl:2/27/2009
Ckd:4/22/2014 David Kruse Pickler
F-12 on GIS map.South side along dg path; 25' from SE corner. Smaller palm partially hidden by other plants.
Bed 63A - New Zealand Qty:1 Pl:1/11/2011 Ckd:4/22/2014 David Kruse Pickler
NW corner of bed

Notes

2/23/2010 Olivier Thériault — 1 plant not found in 0L6 during nursery inventory, last checked 10/2/2007 by Mona & Jeanne, 5gal container. Most likely plant found in 0LA on 8/4/2009. Location removed.

8/6/2009 Olivier Thériault — 1 plant found in 0LA during nursery inventory, 8/4/2009. Location added.

9/12/2006 Mona Bourell — Jeanne found 1 in 0L6 during inventory, 9/11/2006.

8/30/2006 Mona Bourell — Jeanne found 1 in 0LA during inventory, 8/29/2006.

6/28/2006 Mona Bourell — 5 plants were put up for silent auction at annual plant sale June 2006. Possibly 3 left in lath house, 6/28/2006.

2/28/2006 Tony Morosco — Reported by volunteer Jason Dewees as "keep 2 in lathhouse for backup in case of catastrophic freeze". 3 seen in Lath house with accession tags (previously reported as 8 12/30/04 by Geoff Smick. Two of these given to plant sale for fundraising.

12/30/2004 Geoff Smick — Found all 8 on 0LA during lath house inventory.

ACCESSION
SFBG# 2010-0628 RARE Rec'd: 10/6/2010
Source: Monterey Bay Nursery, Watsonville, CA 95076
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 0L9 - Nursery- Lath House South West Bench 9 Qty:1 Pl:
Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich
5gal

Notes

3/31/2011 Marc Johnson — Unable to find during nursery inventory of 0L7. Found in 0L9 during nursery bed inventory with Jeanne Rich 3/31/2011. Location record updated from 0L7 to 0L9.

10/14/2010 Mona Bourell — Marc found during nursery bed sweep.

Taxon Family Spelling Checked

Rhopalostylis sapida Arecaceae !

INFO
Common Name: Nikau Palm, Feather Duster Palm
Perennial Palm
Height: 25-40ft. Spread: 15-25ft.
Flowers Light purple
Native Range: New Zealand: Chatham Islands
Synonomy: Eora sapida, Areca sapida
Description: A very distinctive palm, with its stiff, upright leaf arrangement (e.g. feather duster like). Leaves to about 2m on plants in the sun, however, they can be considerably longer on plants growing in heavy shade. Grows to about 10m in height, and has a very pronounced bulge at the base of the crownshaft.
Southernmost naturally occurring palm in the world.
Cultivation: Because this is a temperate island dweller, it means it prefers a very mild climate, i.e. it can take light frost, and prefers cooler summers. It is very slow growing, taking up to 15 years to form a trunk. Try and find a wind free spot, since the leaves can get quite windblown and tatty.
Record Notes: Name checked with The Plant List on 9/27/2011 by Mona Bourell.

ACCESSION
SFBG# 1976-0049 Rec'd: 1/1/1976
Source: Digaards Nursery, Santa Barbara
Orig. Qty: 3
Material: plant
Flower color white

LOCATION
Bed 63C - New Zealand Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler
North corner of bed at intersection of foot and main DG path; set back a few feet

Notes
12/6/2011 David Kruse-Pickler: Plant in bed 63C ID'd as R. sapida by Jason Dewees. Formerly in records as R. baueri but with a note to check ID. ID now confirmed as R. sapida and record updated.

3/31/2011 David Kruse-Pickler: No plants found in bed 2B during Palm inventory. Location record deleted. 1 plant, 3/1/2002 last checked by Jason Dewees.

7/25/2006 Mona Bourell: Possibly one of several unlabelled Arecaceae in bed 2B; ID needs confirmation, 7/25/2006.

7/25/2006 Mona Bourell: Originally noted as in 64G [ambiguous loc]; one unlabeled Arecaceae found in 63C, presumed to be this accession, ID needs confirmation, 7/25/2006.

7/12/2004 Tony Morosco: Noted as "Norfolk Island; AKA R. baueri var. vaueri" on inventory of Strybing Palms by volunteer Jason Dewees, March 2002.

8/5/1991: 1 dead in bed 2B, winter freeze 8/5/91.

ACCESSION
SFBG# 1976-0050 Rec'd: 2/1/1976
Source: Deigaards Nursery, Santa Barbara
Orig. Qty: 3
Material: plant

LOCATION
Bed 62C - New Zealand Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler
Middle to east part of bed, larger palm set back behind other larger R. sapida. Has old silver embossed tag.

Notes
1 plant donated to CAS.

ACCESSION
SFBG# 1989-0128 Rec'd: 5/5/1989
Source: Conservatory of Flowers
Orig. Qty: 2
Material: plant

LOCATION
Bed 62C - New Zealand Qty:2 Pl:5/18/1989 Ckd:4/22/2014 David Kruse Pickler
1 east side along wood chip path, tall and closest to path. 1 west side along footpath, 20' from Gondwana Circle.

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0608 Rec'd: 11/13/1989
Source: Conservatory of Flowers
Orig. Qty: 1
Material: plant
may be R. baueri.

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl:11/13/1989
Ckd:4/22/2014 David Kruse Pickler
Large palm in center of bed.

Notes
7/25/2006 Mona Bourell: Possibly one of several unlabelled Arecaceae in bed 2B; ID needs confirmation, 7/25/2006.

may be R. baueri.

ACCESSION
SFBG# 1997-0608 DEACCESSIONED Rec'd: 8/5/1997
Source: Otari Native Botanic Garden, Wellington, NZ
Orig. Qty: 1
Material: seed

Notes
12/19/2006 Mona Bourell: Not found during nursery inventory by Jeanne and/or Mona 2006. Plant last seen in nursery [unspecified bed] 2002. Deaccessioned 12/19/2006.

ACCESSION
SFBG# 1999-0297 Rec'd: 2/25/1999
Source: Jungle Music, San Diego via Stone and Mahoney
Orig. Qty: 27
Material: plant

LOCATIONS
Bed 66D - New Zealand Garden Qty:2 Pl: Ckd:4/22/2014 David Kruse Pickler
Along pond edge, west part of bed.

Bed 66E - New Zealand Garden Qty:8 Pl: Ckd:7/9/2014 David Kruse Pickler & Joe Favetii
Spread around bed. All palms in this bed are this accession except for two smallest palms on N side (2007-0311).

Bed 66F - New Zealand Garden Qty:7 Pl: Ckd:7/17/2014 David Kruse Pickler & Joe Favetii
Spread around bed.

Notes
7/9/2014 Joe Favetti: 1 plant(s) removed from bed 66E, for a new total of 8 plant(s). Previous information for location: Bed 66E (New Zealand Garden) # Plants: 9 Planting Date: Last Checked: 7/9/2014 David Kruse Pickler & Joe Favetii Location Notes: Spread around bed. All palms in this bed are this accession except for two smallest palms on N side (2007-0311). Location ID: 31279 Health:

4/2/2014 David Kruse-Pickler: Palms in beds 66D, 66E, and 66F are from this accession per Joe Favetti and Don Mahoney. Accession reinstated.

12/19/2006 Mona Bourell: Not found during nursery inventory by Jeanne and/or Mona 2006. Plant last seen in nursery [unspecified bed] 2002. Deaccessioned 12/19/2006.

6/28/2006 Mona Bourell: One plant from 0LA put on silent auction for annual sale, June 2006. Remove locatin from record, 6/28/2006.

12/30/2004 Geoff Smick: Encountered one plant during lath house inventory, no source info, assuming belongs with this record.

ACCESSION
SFBG# 1999-0735 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:2 Pl:3/26/1998 Ckd:4/22/2014 David Kruse Pickler
W side of 5B betw. Library gate and Garden gate and one east of library gate behind large Caryota

Notes
4/1/2011 David Kruse-Pickler: The palm in bed 5B seed source was from the Chatham Islands. This is the location in the world where palms grow furthest from the equator.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2001-0194 DEACCESSIONED** Rec'd: 4/15/2001
Source: Brian Lym, San Francisco
Orig. Qty: 3
Material: ball and burlap

Notes

3/19/2010 Olivier Thériault: 2 plants not found in 0L6 during nursery inventory, 8/10/2009. Last checked 9/11/2006 by Jeanne Rich, 2x5gal containers. Checked with Joe, who didn't know where plants could be. Record deaccessioned 3/19/2010.

9/12/2006 Mona Bourell: Jeanne found 2 in 0L6 during inventory, 9/11/2006. one needs acc. tag/stake.

8/30/2006 Mona Bourell: Not found in 0LA by Jeanne Rich during inventory, 8/29/2006.

2/28/2006 Tony Morosco: Southern most growing palm in the world. Advised by volunteer Jason Dewees as "keep 5 plants. There may be subspecies of this species, as the morphology is variable." Only one seen in bed 0LA, removing location record for 2 seen in bed 0 2/1/2002 by Jason Dewees.

12/30/2004 Geoff Smick: One specimen encountered during lath house inventory, assumed to belong to this record.

ACCESSION **SFBG# 2007-0290** Rec'd: 1/1/2002
Source: unknown, found during bed inventory
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 63A - New Zealand middle of bed Qty:1 Pl:1/11/2011 Ckd:4/22/2014 David Kruse Pickler

Notes

6/27/2007 Mona Bourell: Plant found during inventory. Source unknown. Moved outside 0C3, to harden off, 6/24/2007.

ACCESSION **SFBG# 2007-0311** Rec'd: 7/10/2007
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 10 gallon

LOCATION
Bed 66E - New Zealand Garden Qty:2 Pl:2/26/2008 Ckd:7/9/2014 David Kruse Pickler & Joe Favetii
Two smallest palms in N side of bed.

Notes

7/9/2014 Joe Favetti: 1 plant(s) added to bed 66E, for a new total of 2 plants. Previous information for location: Bed 66E (New Zealand Garden) # Plants: 1 Planting Date: 2/26/2008 Last Checked: 7/9/2014 David Kruse Pickler & Joe Favetii Location Notes: Two smallest palms in N side of bed. Location ID: 21042 Health: Good. Reported by Joe Favetti on 7/9/2014, reason: plant found in

ACCESSION **SFBG# 2008-0757** Rec'd: 9/20/2008
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 63A - New Zealand Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler
East side along paved path. 2gal;

Notes

11/21/2011 David Kruse-Pickler: Plant has been moved in pot to bed 63A from 0C3

ACCESSION **SFBG# 2010-0578 DEACCESSIONED** Rec'd: 9/30/2010
Source: Monterey Bay Nursery, Watsonville, CA 95076
Orig. Qty: 1
Material: 1 gallon

Notes

4/2/2014 David Kruse-Pickler: Location 66C removed from database by David Kruse-Pickler on 4/2/2014 Reason: Not found during Palm inventory. Location Details at time of removal: Bed: 66C (New Zealand Garden) # Plants: 1 Planting Date: 11/9/2012 Last Checked: 11/9/2012 Joe Favetti Location Notes: Location ID: 29667 Health: Excellent. Record deaccessioned 4/2/2014 due to no

11/14/2012 Mona Bourell: Location 0C3 removed from database by Mona Bourell on 11/14/2012 Reason: Joe planted out to 66C. Location Details at time of removal: Bed: 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 1 Planting Date: Last Checked: 10/20/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 1gal Location ID: 26265

Taxon Family Spelling Checked

ACCESSION **SFBG# 2011-0204** Rec'd:
Source: Scott Medbury
Orig. Qty: 3
Material: unknown

LOCATIONS
Bed 2B - County Fair Building- Terrace Patio West Qty:2 Pl:
Ckd:4/22/2014 David Kruse Pickler
In corner, one palm right at corner of wall and another set back behind it of same size.

Bed 2C - County Fair Building- Terrace Patio South West Qty:1 Pl:
Ckd:4/22/2014 David Kruse Pickler
Along brick wall between two large M. cypress

Notes

ACCESSION **SFBG# 2012-0535 DEACCESSIONED** Rec'd: 11/1/2012
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

Notes

2/5/2013 Mona Bourell: Location 0A3 removed from database by Mona Bourell on 2/5/2013 Reason: Danielle reports that this plant was incorrectly marked and is a different taxon already accessioned. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 4 Planting Date: Last Checked: 12/20/2012 Danielle Coulter Location Notes: 1gal Location ID: 29599.

Rhopalostylis sapida (chatham islands) Arecaceae X

INFO
Common Name: Nikau Palm
Perennial Palm
Native Range: Chatham Islands (New Zealand)
Record Notes: Name checked with The Plant List on 11/30/2011 by Mona Bourell.

ACCESSION **SFBG# 1995-0338 DEACCESSIONED** Rec'd: 7/3/1995
Source: Darold Petty, SF Palm Society
Orig. Qty: 1
Material: plant
Wild Collected by Darold Petty, SF Palm Society; Seed from Chatham Islands (New Zealand).

Notes

11/21/2011 David Kruse-Pickler: Location 62D removed from database by David Kruse-Pickler on 11/21/2011 Reason: No plants found in bed during palm inventory. Location Details at time of removal: Bed: 62D (New Zealand) # Plants: 1 Planting Date: 7/15/1995 Last Checked: 3/1/2002 volunteer Jason Dewees Location Notes: Location ID: 10237. Record deaccessioned 11/21/2011 due to no active

7/12/2004 Tony Morosco: Noted as "Chatham Islands are southernmost Arecaceae habitat. Chatham Island population is under grazing pressure but not that on nearby Pitt Island" on inventory of Strybing Palms by volunteer Jason Dewees, March 2002.

ACCESSION **SFBG# 2000-0307** Rec'd: 6/1/2000
Source: Jason Dewees, SAS volunteer
Orig. Qty: 8
Material: plant

LOCATION
Bed 63A - New Zealand Qty:2 Pl:1/11/2011 Ckd:4/22/2014 David Kruse Pickler
east part of bed; 1 near corner and 1 SE of corner along gravel path.

Notes

2/9/2009 Mona Bourell: Don reports that plant in 0L9 was given to Jason Dewees in exchange for Strelitzia juncea, 2/3/2009. Location removed.

12/1/2006 Mona Bourell: Jeanne reports that 3 are being gifted to the Presidio, 11/29/2006. Not clear whether they were from 0LA or 0L6; or some from each - Qty reduced from 4 to 1 in 0L6.

9/27/2006 Mona Bourell: Accessioned from label information when Jeanne and Mona found 2 in 0LA during inventory, 8/29/2006.

9/12/2006 Mona Bourell: Jeanne found 4 in 0L6 during inventory, 9/11/2006. One needs tag/stake.

1/5/2006 Mona Bourell: Loose label found on ground in lathehouse.

7/12/2004 Tony Morosco: Noted as "Chatham Islands are southernmost Arecaceae habitat. Chatham Island population is under grazing pressure but not that on nearby Pitt Island" on inventory of Strybing Palms by volunteer Jason Dewees, March 2002.

Taxon Family Spelling Checked

Rhopalostylis sapida (little barrier island) Arecaceae X

INFO
Common Name: Nikau Palm
Perennial Palm
Native Range: Little Barrier Island (N.Z.)

ACCESSION
SFBG# 1995-0369 DEACCESSIONED Rec'd: 7/3/1995
Source: Darold Petty, SF Palm Society
Orig. Qty: 1
Material: plant
Wild Collected by Darold Petty; Northernmost population of sp., Little Barrier Island, New Zealand..

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rhus angustifolia Anacardiaceae !

INFO
Common Name: willow karee
Perennial Tree
Flowers Cream
Native Range: South Africa
Description: Rhus angustifolia (Willow Karee or Smalblaar) is a small, bushy, evergreen tree which is confined to the South Western Cape in South Africa.

The multi-stemmed Willow Karee bush grows to a height of about 4 meters. It has trifoliate leaves with dark green surfaces and grey furry undersides. Its flowers are small and cream coloured. The female plants produce clumps of tiny berries. In the Western Cape, dense thickets of this bush can be seen growing alongside rivers and roads

Record Notes: Name checked with TROPICOS, 7/6/2011.

ACCESSION
SFBG# 1986-0823 Rec'd: 11/1/1984
Source: Parsley's Cape Seeds
Orig. Qty: 1
Material: seed
2 plants started.

LOCATIONS
Bed 27L - South Africa Qty:~ Pl: Ckd:7/1/2011 Olivier Thériault & Joe Favetti
N end of bed, large spreading clump; #34 on bed inventory map.

Bed 86 - Coastal Calif. Loop / Children's Garden Qty:1 Pl:7/1/1987 Ckd:

Notes

7/1/2011 Olivier Thériault	1 large clump found in bed 27L during inventory, 3/8/2011. Previously listed in database in bed 27H, which was divided in H and L in 2010. Location confirmed on old CAD map. Last checked 4/24/1990. Location changed from 27H to 27L.
7/8/2005 Mona Bourell	Found loose tag in bed 86 by Gary Hoffman.

2 plants started.

Taxon Family Spelling Checked

Rhus aromatica Anacardiaceae !

INFO
Common Name:
Perennial Shrub
Height: 8ft.
Native Range: California
Synonomy: Rhus trilobata
Description: Plant 0.5–2.5 m.
Leaf: deciduous, thin, flat; petiole 5–15 mm; lobes or leaflets generally 3, crenate to ± lobed, abaxially tomentose to ± glabrous; terminal lobe or leaflet 10–35 mm, ± diamond-shaped, lateral 5–18 mm, generally ovate.
Inflorescence: appearing before leaves; branches short, stiff.
Flower: sepals yellow-green to ± red; petals generally yellow.
Fruit: 5–8 mm diam, sparsely hairy, sticky, generally bright red-orange.
Slopes, washes, scrub; < 2200 m. California Floristic Province, Desert Mountains; to s Canada, c United States, n Mexico. [Rhus trilobata Nutt.] Mar–May
Record Notes: Name checked with Jepson Manual on 12/21/2011 by Mona Bourell.

ACCESSION
SFBG# 1961-0778 DEACCESSIONED Rec'd: 10/11/1961
Source: Coulter's Nursery, San Carlos, CA
Orig. Qty: 2
Material: plant
Flower color yellowish

Notes

12/21/2011 Mona Bourell	Origially in record as Rhus trilobata. Name checked with The Plant List and Tropicos on 12/21/2011 by Mona Bourell. However the just published Jepson Manual which SFBG is following lists this as a synonym for Rhus aromatica.
8/31/2011 Mona Bourell	Location 34 removed from database by Mona Bourell on 8/31/2011 Reason: One old established plant found during inventory of 34A 8/25/2011. It is either this accession or 1961-0779. Since both accessions were acquired at the same time from the same source, Coulter's Nursery, this accession is being deaccessioned and the 61-779 is arbitrarily being used. Location
8/31/2011 Mona Bourell	One old established plant found during inventory of 34A 8/25/2011. It is either this accession or 1961-0779. Since both accessions were acquired at the same time from the same source, Coulter's Nursery, this accession is being deaccessioned and the 61-779 is arbitrarily being used.

ACCESSION
SFBG# 1961-0779 Rec'd: 10/11/1961
Source: Coulter's Nursery, San Carlos, CA
Orig. Qty: 3
Material: plant
Flower color yellowish

LOCATION
Bed 34A - California Qty:1 Pl: Ckd:8/25/2011 Mona Bourell & Terry Seefeld
Large mass, NW end of bed; #18 on bed invenatory map. Syn = Rhus trilobata. GIS W map: C7

Notes

12/21/2011 Mona Bourell	Origially in record as Rhus trilobata. Name checked with The Plant List and Tropicos on 12/21/2011 by Mona Bourell. However the just published Jepson Manual which SFBG is following lists this as a synonym for Rhus aromatica.
8/31/2011 Mona Bourell	One old established found during inventory of 34A 8/25/2011. It is either this accession or 1961-0778. Since both accessions were acquired at the same time from the same source, Coulter's Nursery, this accession is arbitrarily being used. The other is being deaccessioned.

Rhus batophylla Anacardiaceae X

INFO
Common Name:
Native Range: South Africa

ACCESSION
SFBG# 1991-0187 DEACCESSIONED Rec'd: 3/15/1991
Source: Kirstenbosch Botanic Garden via Hans Buch
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

	7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

Rhus crenata — Anacardiaceae !

INFO
Common Name:
Perennial Tree
Native Range: South Africa
Synonomy: Searsia crenata (Thunb.) Moffett
Record Notes: Name checked with Tropicos on 8/5/2011 by Mona Bourell.
According to The Plant List, 8/5/2011: This name is unresolved, but some data suggest that it is synonymous with Searsia crenata (Thunb.) Moffett.

ACCESSION
SFBG# 1996-0472 Rec'd: 11/1/1996
Source: seed from Silverhill (S.Af.) via Alek Koomanoff
Orig. Qty: 3
Material: plant

LOCATIONS
Bed 26B - South Africa Qty:3 Pl:7/14/1997 Ckd:6/30/2011 Olivier Thériault & Joe Favetti
S end of bed, at top of stone wall; #9 on bed inventory map.

Bed 26E - Mesoamerican Cloud Forest/Camellia Qty:1 Pl:7/14/1997 Ckd:3/4/2014 Marc Johnson and Patrick Quinn
W corner of bed, next to grass foot path.

Notes
7/15/2014 Marc Johnson — Previously in records as being in Bed 26D. Bed 26D was divided into Beds 26D, 26E and 26F, March of 2014. Location record updated to Bed 26E.

8/3/2011 Olivier Thériault — 3rd plant found in bed 26B at base of Protea repens on SE end. Leaf tips don't have crenation, but Don Mahoney reports they are same species, slightly different since they were all grown from seed. Qty increased from 2 to 3.

Rhus integrifolia — Anacardiaceae !

INFO
Common Name: lemonade berry, lemonade sumac
Perennial Shrub
Native Range: California: Santa Clara - San Diego

ACCESSION
SFBG# 1961-0836 DEACCESSIONED Rec'd: 10/25/1961
Source: Saratoga Horticultural Research Foundation, San Martin, CA
Orig. Qty: 3
Material: plant
Flower color white to rose

Notes
1/1/1998 — Gone from bed 34A, 1/98.

ACCESSION
SFBG# 1977-0124 DEACCESSIONED Rec'd: 1/1/1974
Source: Strybing Arboretum 61-836
Orig. Qty: 2
Material: cutting
Flower color white to rose

Notes
10/2/2012 Mona Bourell — Location 39 removed from database by Mona Bourell on 10/2/2012 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 39 (ambiguous location: California Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 1880. Record deaccessioned 10/2/2012 due to no active locations.

8/1/1986 — 1 dead, 8/86.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2001-0006 Rec'd: 12/21/2000
Source: Native Revival Nursery,via Terry Seefeld & Scot Medbury
Orig. Qty: 3
Material: plant
Intended for use in: California

Planted out from nursery 03/20/02.

LOCATIONS
Bed 34E - California Qty:1 Pl:12/15/2004 Ckd:2/15/2012 Mona Bourell & Terry Seefeld
NW section of bed, S of other accession 2003-0390; #49 on bed inventory map.

Bed 40F - California Qty:2 Pl:3/20/2002 Ckd:8/17/2009 Mona Bourell
Center of bed, 2 clumps along N path; #9 on bed inventory map.

Notes
Planted out from nursery 03/20/02.

ACCESSION
SFBG# 2003-0390 Rec'd:
Source: Native Sons Nursery
Orig. Qty: 1
Material: 1 gallon
Intended for use in: California

Flower color White, Pink

LOCATION
Bed 34E - California Qty:1 Pl:12/15/2004 Ckd:2/15/2012 Mona Bourell & Terry Seefeld
NW section of bed, N of other accession 2001-0006; #53 on bed inventory map.

Notes

ACCESSION
SFBG# 2009-0543 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 33B - California - Manzanita Hill Qty:1 Pl: Ckd:8/11/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
Toward N corner of bed near R. ovata; #9 on bed inventory map.

Notes
7/7/2009 Mona Bourell — Plant was found in 33B during inventory. Not previously reported from this bed. Could not match it up with older accessions [61-836, 77-124] so it's being given a new number.

Rhus javanica — Anacardiaceae !

INFO
Common Name:
Native Range: Western China
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1995-0039 Rec'd: 2/14/1995
Source: Quarryhill Botanical Garden
Orig. Qty: 2
Material: plant

LOCATIONS
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:1 Pl: Ckd:7/13/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
2 gal.

Bed 20 - Temperate Asia Qty:1 Pl:6/22/2003 Ckd:6/22/2003 Andy Stone

Notes
7/26/2006 Tony Morosco — One seen in 0C3.

7/20/2006 Mona Bourell — During inventory of 0C3 Mona found one plant labeled [from root sucker] ; needs acc. tag.

Taxon | Family Spelling Checked

Rhus lentii — Anacardiaceae X

INFO
Common Name:

ACCESSION
SFBG# 1992-0808 DEACCESSIONED Rec'd: 7/15/1992
Source: Tree of Life Nursery via Strybing Arboretum Soc.
Orig. Qty: 1
Material: plant
Dead in bed 50 6.93.

Notes
Dead in bed 50 6.93.

Rhus leptodictya — Anacardiaceae !

INFO
Common Name:
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1990-0283 DEACCESSIONED Rec'd: 5/7/1990
Source: Kirstenbosch, National Botanic Garden
Orig. Qty: 1
Material: seed
2 plants tagged, 1 returned B0 8/90. Dead in nursery 7/6/92.

Notes
2 plants tagged, 1 returned B0 8/90. Dead in nursery 7/6/92.

Rhus microphylla — Anacardiaceae !

INFO
Common Name: littleleaf sumac
Native Range: Mexico
Record Notes: Name checked in ITIS. ITIS Database notes TSN=28788 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1991-1273 Rec'd: 12/10/1991
Source: Don Mahoney & Dennis Breedlove 71943
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 71943; 19 October 1991 Mexico Mexico: Coahuila, road to Las Vigas to Arteaga, elev. 6200 ft. Shrub to 4 feet, small leaves.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:6/15/1993 Ckd:

Notes

Rhus muelleri — Anacardiaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1992-0412 Rec'd: 4/17/1992
Source: UC Botanical Garden 90.2457
Orig. Qty: 1
Material: plant
Wild Collected by John Fairey T27M13S; 17 September 1990 Mexico Mexico, Nuevo Leon, from Saltillo on Hwy.57 turn off on C.H. 658 to Los Lirios (back rd. betw. Saltillo & Monterrey, 33 mi from junct. of Hwy. 57 & C.H. 658, 6400' elev. Rocky soil, sunny, nr Pine-Oak.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:12/10/1992 Ckd:

Notes

Taxon | Family Spelling Checked

Rhus oaxacana — Anacardiaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1991-1060 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72218
Orig. Qty: 1
Material: seed
Determined by D. Breedlove
Wild Collected by D. Breedlove & D. Mahoney 72218; 26 October 1991 Mexico Mexico: Oaxaca, 10 mi northeast of Tlaxiaco, 7000 ft. elev..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1991-1275 Rec'd: 12/10/1991
Source: Don Mahoney & Dennis Breedlove 72564
Orig. Qty: 1
Material: seed
Determined by Dennis Breedlove
Wild Collected by D. Breedlove & D. Mahoney 72564; 1 November 1991 Mexico Mexico: Oaxaca, ridge near Ayutla, 6000 ft..
August 2002, no longer in bed 50G. plant given to UCB 10/92. 3 plants given to SAS 9/93.

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:4 Pl:10/29/1992 Ckd:

Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:7/13/1993 Ckd:

Bed 50G - Dry Mexico Qty:1 Pl:10/29/1992 Ckd:8/16/2002

Notes
August 2002, no longer in bed 50G. plant given to UCB 10/92. 3 plants given to SAS 9/93.

Rhus ovata — Anacardiaceae !

INFO
Common Name: sugar sumac
Perennial Shrub
Native Range: USA California
Synonymy: Rhus ovata var. traskiae
Record Notes: Name checked in ITIS. ITIS Database notes TSN=28789 useage as 'accepted'. 2004-07-19.

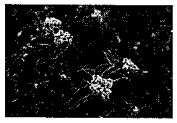


image of 1973 J.E.B.

ACCESSION
SFBG# 1961-0837 DEACCESSIONED Rec'd: 10/26/1961
Source: Saratoga Horticultural Research Foundation, San Martin, CA
Orig. Qty: 3
Material: plant
Flower color reddish

Notes
1/1/1998 Gone from bed 34A, 1/98.

ACCESSION
SFBG# 1980-0342 DEACCESSIONED Rec'd: 1/1/1980
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Flower color reddish
Removed from bed 11, out of scale 9/3/91.

Notes
Removed from bed 11, out of scale 9/3/91.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1986-0424** Rec'd: 1/1/1986
Source: Strybing Arboretum from bed 40
Orig. Qty: 1
Material: plant
Flower color reddish

LOCATIONS
Bed 33A - California Qty:1 Pl: Ckd:6/30/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
SW end of Mid bed; #39 on bed inventory map.

Bed 33B - California - Manzanita Hill Qty:1 Pl: Ckd:7/7/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
Toward N corner of bed; #8 on bed inventory map.

Notes

Rhus pachyrrhachis Anacardiaceae X

INFO Common Name:
Native Range: Mexico

ACCESSION **SFBG# 1992-0408** Rec'd: 4/17/1992
Source: UC Botanical Garden 90.2461
Orig. Qty: 1
Material: plant
Wild Collected by John Fairey T27M24S; 18 November 1990 Mexico Mexico: Nuevo Leon, 3 mi S of town of Zaragoza (off Hwy. 58 & 61 to Dr. Arroyo), 5,400 ft. elev. Just above rocky dry area in lower part of bosque with Quercus, Pinus, Palmae, Agave, etc..

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:11/20/1992 Ckd:

Notes

Rhus sp. Anacardiaceae !

INFO Common Name: sumac
Record Notes: Name checked in ITIS. ITIS Database notes TSN=28772 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1991-1083** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney; Mexico Mexico: same locality as 71984.
August 2002, no longer in bed 50G.

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl:10/18/1993 Ckd:

Bed 50G - Dry Mexico Qty:1 Pl:12/14/1993 Ckd:8/16/2002

Notes
August 2002, no longer in bed 50G.

ACCESSION **SFBG# 1991-1274 DEACCESSIONED** Rec'd: 12/10/1991
Source: Don Mahoney & Dennis Breedlove
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney; 18 October 1991 Texas, 8 miles N of Sanderson, 3400 ft. elev..
August 2002, no longer in bed 50G. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes
August 2002, no longer in bed 50G. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Taxon Family Spelling Checked

Rhus succedanea Anacardiaceae !

INFO Common Name:
Perennial Tree
Native Range: E. Asia, S. Japan to India
Description: Deciduous small to medium-sized tree, 6–10 m or sometimes to 15 m tall; buds glabrous except for yellowish brown pubescence on margins and inner sides of bud scales. Branches glabrescent; lenticels distinct, grayish white. Leaves odd-pinnate, 20–40 cm long inclusive of glabrous petioles (6–8 cm long); leaflets 9–15, widely lanceolate or narrowly oblong, 5–9 cm long, 1.5–3 cm wide, apex long acuminate, base acutish on inner side, semi-rounded on outer side, entire, upper surface glabrescent, lower surface sometimes glaucous, sparsely hispid on veins when young; lateral veins close together, 4 mm or less apart; rachis terete, wingless. Inflorescences axillary, peduncled, 8–20 cm long inclusive of peduncles, glabrous. Flowers May to July, small, yellowish green. Sepals 5, triangular ovate, apex obtuse, ca. 0.8 mm long, glabrous. Petals 5, yellowish green, oblong, ca. 2 mm long. Filaments slightly shorter than petals. Fruits September to October, depressed-globose, 7–10 mm across, slightly flattened, lustrous, glabrous, smooth, pale yellow; exocarp dehiscent and peel off, mesocarp white.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1993-0014** Rec'd: 1/14/1993
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:3 Pl:3/15/1993 Ckd:

Notes

ACCESSION **SFBG# 2007-0200** Rec'd: 5/30/2007
Source: Taiwan Forestry Research Institute, Taipei, Taiwan
Orig. Qty: 20
Material: Seed/spore
Wild Collected by Seed Bank of Tree Seed Laboratory 99; 1 January 1998 Taiwan Mayshan..1015 meters ft. elev.

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:4 Pl: Ckd:6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal

Notes
3/2/2009 Jeanne reports one plant dead in 0C2; 4 remain.
Mona Bourell

Taxon | Family Spelling Checked

Rhus undulata — Anacardiaceae !

INFO
Common Name: kuni bush
Perennial Shrub/tree
Native Range: Namibia, South Africa: Cape
Description: perennial-Shrub- Ht 0.5 - 3 m. Alt: 20 - 1250 m
Rhus undulata or Kuni Bush is a dense evergreen shrub or small tree native to South Africa. Leaves are trifoliate, dark green with a shiny lacquered look. Leaflets are obovate, small and very sticky. In nature, the shrubs will reach from 3 to 10 feet (1-3 m) tall and wide. The bark is gray-brown, with young twigs being reddish in color. Older growth may or may not have spines. Flowers are borne in terminal inflorescences, star shaped and very small.

Cultivation: Plants grown in containers will be smaller than in nature, which makes them great Bonsai subjects. They are very easy to grow and are hardy in the landscape in USDA zone 9-11.

Blooming: In the greenhouse, we usually have 2 flushes of flowers, one in the spring and one in late summer.
Culture: Rhus undulata needs full sun to light shade with a very well-drained soil mix. We use a soil mix consisting of 1 part peat moss to 1 part loam to 2 parts sand with small gravel added to ensure good drainage. Plants are watered and allowed to dry before watering again. We fertilize the plants once during the spring with a balanced fertilizer. After the summer blooming period, we trim and repot plants as needed. This helps in controlling size. During the winter months, the plants are placed in the cool room where nighttime temperatures do not fall below 48°F (9°C). Water is restricted during this period.

Propagation: Propagation: Rhus undulata is best propagated by seed. We obtained seed from Silver Hill Seeds in South Africa. Seeds were treated with a 45 minute soak in sulfuric acid before sowing. Seeds germinate in 30-60 days after sowing.

Record Notes: Name checked with The Plant List on 8/7/2011 by Mona Bourell.

ACCESSION
SFBG# 1983-0185 Rec'd: 7/8/1981
Source: UC Irvine
Orig. Qty: 2
Material: plant

LOCATION
Bed 26A - South Africa Qty:1 Pl: Ckd:8/3/2011 Olivier Thériault & Joe Favetti
Center of bed, across from memorial bench; #51 on bed inventory map.

Notes
8/3/2011 Olivier Thériault: 1 plant found in bed 26A during inventory, 3/16/2011. Confirmed by old CAD map.

Rhus zeyheri — Anacardiaceae X

INFO
Common Name:
Native Range: South Africa

ACCESSION
SFBG# 1997-0590 DEACCESSIONED Rec'd: 7/1/1997
Source: Silverhill Seeds
Orig. Qty: 2
Material: plant

Notes
7/15/2014 Marc Johnson: Location 26D removed from database by Marc Johnson on 7/15/2014 Reason: Not found during complete curatorial bed inventory, 3/4/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 26D (Mesoamerican Cloud Forest/Camellia) # Plants: 1 Planting Date: 7/14/1997 Last Checked: Location Notes: Location ID: 11627. Record
1/3/2007 Tony Morosco: Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Taxon | Family Spelling Checked

Rhynchanthera paludicola — Melastomataceae X

INFO
Common Name:
Native Range: Panama

ACCESSION
SFBG# 1989-0002 Rec'd: 2/10/1989
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by F. Almeda & G. DeNevers 6204; Panama..
4 plants started. 1 died in nursery 12/90. 2 died in nursery 12/18/90. 1 died in nursery 2/25/91. Tag found in bed 53, 7/6/92.

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl:8/17/1990 Ckd:

Notes
4 plants started. 1 died in nursery 12/90. 2 died in nursery 12/18/90. 1 died in nursery 2/25/91. Tag found in bed 53, 7/6/92.

Rhynchospora colorata — Cyperaceae !

INFO
Common Name: starrush whitetop
Native Range: Mexico
Synonomy: Schoenus coloratus, Rhynchospora stellata, Rhynchospora drummondiana, Dichromena colorata
Record Notes: Name checked in ITIS. ITIS Database notes TSN=504777 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1988-0313 DEACCESSIONED Rec'd: 9/1/1988
Source: McAllister Water Gardens
Orig. Qty: 3
Material: plant
Tag found 2/89. Unable to locate in nursery during inventory, 4/13/92.

Notes
Tag found 2/89. Unable to locate in nursery during inventory, 4/13/92.

Rhynchospora sp. — Cyperaceae !

INFO
Common Name: rhynchospora
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=40144 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1991-1037 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney; Mexico Mexico:.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Rhynchotoechum discolor — Gesneriaceae X

INFO
Common Name:
Perennial
Native Range: IndoMalayan region

ACCESSION
SFBG# 1998-0345 DEACCESSIONED Rec'd: 8/12/1998
Source: Kyoto Botanical Garden, Japan
Orig. Qty: 1
Material: seed
9/99 did not germinate.

Notes
9/99 did not germinate.

Taxon Family Spelling Checked

Ribes 'Red Lake' Grossulariaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1970-0198 DEACCESSIONED Rec'd: 7/1/1970
Source: Christensen's Nursery, Belmont
Orig. Qty: 1
Material: plant

Notes
11/1/1989 1 dead bed 41, 11/89.

Ribes amarum Grossulariaceae !

INFO
Common Name: bitter gooseberry
Perennial Shrub
Native Range: USA California
Synonomy: Ribes mariposanum, Grossularia amara, Ribes amarum var. hoffmannii
Record Notes: Name checked in ITIS. ITIS Database notes TSN=504795 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1976-0191 DEACCESSIONED Rec'd: 1/1/1976
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
1/24/2006 Tony Morosco Reported as 0 plants in bed 35B by Intern Tom Indermaur. Removed location record. deaccessioned.

ACCESSION
SFBG# 1976-0192 DEACCESSIONED Rec'd: 1/1/1976
Source: Unknown
Orig. Qty: 1
Material: plant
Determined by Barbara Keller, 1990

Notes
2/10/2006 Mona Bourell Tom Indermaur found this to be absent from 35C, 12/9/2005. Deaccession.

Originally accessioned as R. speciosum

Ribes aureum Grossulariaceae !

INFO
Common Name: golden currant
Perennial Shrub
Height: 4ft. Spread: 4ft.
Flowers Yellow Spring
Native Range: Western North America

ACCESSION
SFBG# 2002-0103 DEACCESSIONED Rec'd: 3/12/2002
Source: Yerba Buena Nursery
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Ribes aureum var. aureum Grossulariaceae !

INFO
Common Name: Golden Current
Perennial Shrub
Height: 4ft. Spread: 4ft.
Flowers Yellow Spring
Native Range: Western North America
Description: shrub less than 3 meters tall, spines and prickles lacking. Leaves alternate; palmately lobed, 15 to 50 mm, base wedge shaped to subcordate; toothed or not, generally glandular when young, glabrous when mature. 5 to 15 flowers per raceme, bright yellow, glabrous; petals 2 to 3 mm; hypanthium 6 to 10 mm, longer than wide, generally twice as long as sepals; sepals yellow; spicy odor. The plant was exported from North America to Europe as rootstock, where it has escaped from cultivation and can be found growing in sandy soils. A host plant for the Zephyr butterfly.
Cultivation: Grow in partial to full sun, low to moderate water, well-drained soil. First entered cultivation in 1812. Widely planted for the fragrant flowers and fruits.

Propagation: Easily propagated from seed or cuttings. Sow seeds in fall and allow to stratify outdoors, or strike cuttings from half-ripe stems in early to mid-spring in loose sandy medium.

ACCESSION
SFBG# 2004-0434 DEACCESSIONED Rec'd: 4/19/2004
Source: Tony Morosco
Orig. Qty: ~6
Material: cutting
Intended for use in: California Garden

Wild Collected by Tony Morosco and Adam Holbrook s.n.; 18 April 2004 U.S.A. California California, San Joaquin County. Ripon. Along banks of Ripon River at Hwy 99. With Vitus californica, Urtica dioica..
Flower color Yellow

Notes
1/2/2007 Mona Bourell Not found during inventory of Nusery in 2006. Last seen 6 in unspecified sub-bed in 2004. Deaccessioned 1/2/2007.

Ribes aureum var. gracillimum Grossulariaceae !

INFO
Common Name: Golden Current
Perennial Shrub
Flowers Yellow, turning deep red
Native Range: USA California: Lake to San Deigo Co.
Description: Leaf blades 3-lobed, 2-2.5 cm wide. Flowers: hypanthium 6-12 mm, 2-3 times as long as sepals; sepals 3-4 mm; petals yellow, turning deep red.

Flowering Feb-Apr. Alluvial areas, foothill woodlands, forest edges; 100-1000 m; Calif.

Variety gracillimum occurs in the Central Valley and Coast Ranges.

Record Notes: Name checked with Tropicos on 10/25/2011 by Mona Bourell.

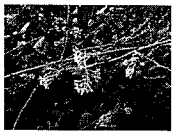


image of © 2010 Mona Bourell, SFBG2006-0088

image of © 2010 Mona Bourell, SFBG2006-0088

image of 1968 W. Anderson

Taxon Family Spelling Checked

ACCESSION **SFBG# XY-2573** Rec'd: 1/1/1950
Source: Rancho Santa Ana Botanic Garden
Orig. Qty: 1
Material: seed
Flower color yellow

LOCATION
Bed 36A - California Qty:~ Pl: Ckd:8/2/2010 Mona Bourell & Terry Seefeld
Scattered throughout bed E of Arbutus; #9 on bed inventory map.

Notes
7 plants started.

ACCESSION **SFBG# 1964-0123** Rec'd: 2/24/1964
Source: Walter Knight
Orig. Qty: 1
Material: plant
Wild Collected by Walter Knight s.n.; U.S.A. California California. Monterey County. Near King City..
Flower color yellow

LOCATION
Bed 34B - California Qty:1 Pl: Ckd:12/27/2010 Mona Bourell & Terry Seefeld
SW corner of bed; #27 on bed inventory map.

Notes
Original material from near King City.

ACCESSION **SFBG# 1973-0348** Rec'd: 11/28/1972
Source: Unknown
Orig. Qty: 5
Material: plant

LOCATION
Bed 88 - Coastal Calif. Loop (some succulents to be removed) Qty:1 Pl:
Ckd:

Notes
5/1/1987 1 remains, 5/87.

ACCESSION **SFBG# 2006-0088** Rec'd:
Source: Unknown, Existing plant in bed 40F, no accession tag or records in the database.
Orig. Qty: 1
Material: unknown

LOCATION
Bed 40F - California Qty:1 Pl: Ckd:8/4/2009 Mona Bourell & Terry Seefeld
central-north part of bed; #10 on bed inventory map.

Notes
2/8/2006 Tony Morosco Plant of this taxon, with no accession tags found in bed 40F. In bloom. Has ID sign. Photographed.

ACCESSION **SFBG# 2011-0701** Rec'd: 10/20/2011
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 35B - California Qty:1 Pl:11/15/2012 Ckd:11/15/2012 Terry Seefeld
SE corner

Notes
11/27/2012 Olivier Thériault Location 0A3 removed from database by Olivier Thériault on 11/27/2012 Reason: Terry planted out to 35B. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 10/26/2011 Marc Johnson Location Notes: 2gal Location ID: 28094

Taxon Family Spelling Checked

Ribes bicolor Grossulariaceae X

INFO Common Name:
Perennial Shrub
Native Range: Chile

ACCESSION **SFBG# 1994-0083 DEACCESSIONED** Rec'd: 2/16/1994
Source: Alexandro Montenegro
Orig. Qty: 1
Material: seed
No germination, 11/95.

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

No germination, 11/95.

Ribes bracteosum Grossulariaceae !

INFO Common Name: stink currant
Perennial Shrub
Native Range: USA California Humboldt
Description: Plants 1-4 m. Stems erect, with dense, yellowish, shiny, sessile, crystalline, round glands, sparsely pubescent throughout; spines at nodes absent; prickles on internodes absent. Leaves: petiole 2-10 cm, sparsely pubescent; blade ovate, deeply 5-7-lobed, cleft 1/2+ to midrib, (1.5-)2-10(-22) cm, base cordate, surfaces with yellow, dull, sessile glands and sparse hairs abaxially, with yellow, shiny, sessile glands and glabrous adaxially, lobes with main segments ovate-lanceolate, margins 1-2 times sharply serrate, apex acute, shallowly lobed. Inflorescences ascending to erect, 20-50-flowered racemes, (10-)15-30 cm, axis sparsely pubescent, flowers evenly spaced. Pedicels jointed, 5-12 mm, pubescent and glandular; bracts conspicuous, proximal ones ovate, lobed, distal ones narrowly oblong, unlobed, (3-)4-5 mm, sparsely glandular and pubescent. Flowers: hypanthium green, saucer-shaped, widely flared, 0.5-1.5 mm, ± pubescent and sparsely glandular abaxially, glabrous adaxially; sepals nearly to somewhat overlapping, spreading, brownish purple to greenish or sometimes nearly white, ovate-lanceolate to oblong-lanceolate, 3-5 mm; petals widely separated, erect, white, cuneate-flabelliform, not conspicuously revolute or inrolled, 1 mm; nectary disc wine red, thick, lobed, covering and submerging ovary; stamens slightly longer than petals; filaments linear to slightly broader at base, 1 mm, glabrous; anthers white, transversely oblong-cordate, 0.5 mm, broader than long, apex shallowly notched; ovary somewhat hairy and densely sessile-glandular; styles connate 1/4-1/2 their lengths, 1 mm, glabrous or hairy. Berries bland, black, subglobose, 8-10 mm, glandular. 2n = 16.

Flowering Feb-Jun. Stream banks, moist woods, floodplains, shorelines, thickets, avalanche tracks; 0 -1700 m; B.C.; Alaska, Calif., Oreg., Wash.

Ribes bracteosum occurs along the Pacific Coast from southeastern Alaska to northern California. Its thin leaves have a sweetish, disagreeable odor and the

ACCESSION **SFBG# 1979-0047 DEACCESSIONED** Rec'd: 5/1/1979
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Wild Collected by Mary Meyer s.n.; U.S.A. California California. Humboldt County. Trinidad..

Notes
2/12/2014 Mona Bourell Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 1996. Record deaccessioned 2/12/2014 due to no active locations.

Taxon Family Spelling Checked

Ribes californicum Grossulariaceae !

INFO
Common Name: Hillside Gooseberry, California gooseberry
Perennial Shrub
Native Range: USA California: Mendocino - Riverside Co.
Synonomy: Grossularia californica

ACCESSION
SFBG# 1973-0546 DEACCESSIONED Rec'd: 1/1/1972
Source: Strybing Arboretum
Orig. Qty: 2
Material: cutting

Notes
12/11/2007 Mona Bourell — Terry reports all plants dead in 38A. last seen here 1/1/1989. Deaccessioned 12/11/2007.

6/1/1975 1 dead, 6/75.

ACCESSION
SFBG# 2002-0109 DEACCESSIONED Rec'd: 2/1/2002
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2003-0010 DEACCESSIONED Rec'd: 11/1/2002
Source: Strybing
Orig. Qty: 1
Material: 1 gallon

Notes
2/10/2010 Mona Bourell — Plant not found in 35A during inventory. Last checked here one on 11/17/2005. Deaccessioned

12/5/2005 Tony Morosco — reported as established in bed 35A by Intern Tom Indermaur. Updated location from bed 0 to 35A.

ACCESSION
SFBG# 2004-0384 DEACCESSIONED Rec'd: 4/5/2004
Source: Oakland Wildflower Show via Tony Morosco
Orig. Qty: 1
Material: cutting
Intended for use in: California

Wild Collected by Oakland Wildflower Show 200; .

Notes
12/7/2009 Olivier Thériault — Not found in bed 0 (unspecified sub bed) during nursery inventory, 7/2009. 1 plant, last checked 4/5/2004 by Tony Morosco. Record deaccessioned due to no active locations, 12/7/2009.

4/5/2004 Tony Morosco — Collected under permit for the Oakland Wildflower show. OWFS#200.

ACCESSION
SFBG# 2011-0438 Rec'd: 6/20/2011
Source: David Kruse-Pickler
Orig. Qty: ?
Material: cutting
Wild Collected by David Kruse-Pickler #48; 18 June 2011 USA CA Plumas Off of Hwy. 89 outside of Graegle, CA growing in serpentine rock.5,500 ft. elev.

LOCATION
Bed 0 - Qty: Pl: Ckd:

Notes

Taxon Family Spelling Checked

Ribes californicum var. hesperium Grossulariaceae !

INFO
Common Name: hillside gooseberry
Perennial Shrub
Native Range: California Coast Ranges
Synonomy: Ribes hesperium, Grossularia hesperia
Description: For species: Stem: nodal spines 3; internodes generally glabrous
Leaf: blade 10–30 mm, lower surface nonglandular; Leaf hairy
Inflorescence 1–3-flowered
Flower: hypanthium 2 mm, ± as long as wide; sepals reflexed, 6–8 mm, green to red; petals 3 mm, white, margins curled inward; anthers exserted from petals, exceeded by styles, tips with a short, sharp, flexible point
Fruit 9–10 mm, red; shorter bristles glandular
For variety:
Flower: sepals red; stamens ± = to barely > petals
Ecology: Chaparral, woodlands
Elevation: < 1000 m.
Bioregional distribution: Western Transverse Ranges, San Gabriel Mountains, Peninsular Ranges (Santa Ana Mtns)

Cultivation: Information from the Jepson Horticultural Database for Ribes californicum var. hesperium
Given excellent drainage (modification of compacted or other water-holding soils may be necessary), grows especially well in zones 15, 16, and 17 and also in zone 6.

Given excellent drainage (modification of compacted or other water-holding soils may be necessary) and full or part shade (morning and winter sun may be tolerated), grows in zones 7, 14, 18, 19, 20, 21, 22, 23, and 24.

Record Notes: Name checked in ITIS. ITIS Database notes TSN=530045 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1999-0232 Rec'd: 2/25/1999
Source: Rancho Santa Ana Botanic Garden, Claremont, Ca
Orig. Qty: 1
Material: plant

LOCATION
Bed 35C - California Qty:1 Pl:1/1/1999 Ckd:2/9/2010 Mona Bourell & Terry Seefeld
Behind A. hookeri ssp. franciscana at N corner; #12 on bed inventory map.

Notes

Ribes cereum Grossulariaceae !

INFO
Common Name: wax current
Perennial Shrub
Native Range: California
Record Notes: Name checked in ITIS. ITIS Database notes TSN=24457 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1990-0139 DEACCESSIONED Rec'd: 3/21/1990
Source: Rancho Santa Ana Botanic Garden
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

ACCESSION
SFBG# 2005-0590 DEACCESSIONED Rec'd: 10/3/2005
Source: Santa Barbara Botanic Garden Index Seminum 2004
Orig. Qty: ca. 50
Material: Seed/spore
Intended for use in: California

Wild Collected by Carol Bornstein, Andrew Wyatt, Elizabeth Collins SBBG# 03 -293; 9 September 2003 U.S.A. California California. Kern Co. Mt. Pinos, along dirt road to summit lookout, ca. 0.25 mi W of Nordic Area parking lot. Dominant understory shrub in Jeffrey pine forest, growing in both shade and sun. Elev. 8200 ft..

Notes
2/11/2010 Olivier Thériault — 50 Seed not found in 0S during nursery inventory, 12/21/2009. No last checked information. Record deaccessioned 2/11/2010.

Taxon Family Spelling Checked

Ribes davidii Grossulariaceae !

INFO

Common Name:
Perennial Shrub
Height: 3ft.
Flowers Greenish white or yellowish green
Native Range: China
Description: Shrubs evergreen, dioecious, 0.3-1 m tall. Branchlets spreading, glabrous, unarmed. Buds ovoid to oblong-ovoid, 3-6 mm, apex acute to shortly acuminate; scales herbaceous, glabrous. Leaves 2-5-clustered at branchlet apex; petiole 0.5-1.5 cm, glandular hairy; leaf blade obovate-elliptic to broadly elliptic, 2-5 × 1.5-3 cm, leathery, glabrous, prominently 3-veined, base cuneate, margin unlobed or 3-lobed; lobes (or leaf blade) coarsely crenate-dentate at distal margin, apex obtuse or acute. Male racemes erect, 2-4 (-6) cm, 5-18-flowered, female ones often axillary, 2-3 cm, 2-3(-7) flowered; rachis and pedicels pubescent and stalked glandular, glabrescent; bracts elliptic to broadly so, 7-9 mm, glabrous or margin sparsely ciliate, 1-veined. Calyx greenish white or yellowish green, glabrous; tube pelviform, 2-4 mm; lobes broadly ovate to obovate-oblong, 2.5-4 mm. Petals cuneate-spatulate to obovate, ca. 1/2 as long as calyx lobes. Stamens subequaling petals. Ovary glabrous. Style 2-lobed. Fruit purple, ellipsoid, rarely subglobose, 0.8-1.1 × 0.6-0.8 cm, glabrous. Fl. Apr-May, fr. Jun-Jul.

Native habitat: Deciduous and mixed forests, ravine forests, shady and moist places on mountain slopes, cliffs, rocks, roadsides; 900-2700 m. N Guizhou, SW Hubei, SW Hunan, Sichuan, NW Yunnan

Record Notes: Name checked with the Flora of China, 3/8/2011.

image of © 2011 mbourell, SFBG2011-0167

ACCESSION

SFBG# 2011-0167 Rec'd: 2/14/2011
Source: RSBG via Nan Ray
Orig. Qty: 3
Material: 6 inch pot

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:3 Pl:3/14/2011 Ckd:3/14/2011 Jason Martinez
3 grouped together E of Luma apiculata along path

Notes

Ribes divaricatum Grossulariaceae !

INFO

Common Name: spreading gooseberry
Perennial Shrub
Flowers White, Red, Green Feb, Mar, Apr
Native Range: California to B.C.
Synonomy: Grossularia divaricata (Dougl.) Cov. & Britt.
Description: Deciduous spiny shrub about 2-3 m high. Leaves suborbicular, 3- up to 5-lobed, coarsely crenate-dentate. Lamina 3-6 cm long, 2-7 cm wide, thin, sparsely hairy above, only on nerves or even glabrous beneath. 2-3-(4) small flowers in groups, 12 mm long, on a slender pedicel, in April. Oblong reflexed greenish-red sepals. Petals spatulated, white. Stamens slightly longer than petals. Fruit purplish to black. Hardy.

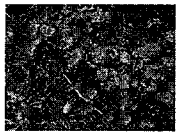


image of © 2010 Mona Bourell, SFBG1993-0016

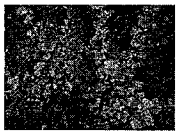


image of © 2010 Mona Bourell, SFBG1993-0016

ACCESSION

SFBG# 1993-0016 Rec'd: 1/19/1993
Source: Don Mahoney
Orig. Qty: 2
Material: plant
Wild Collected by Don Mahoney s.n.; U.S.A. California California: San Francisco County, Brotherhood Way - site now paved oover - only known specimens at Strybing..

LOCATIONS
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side) Qty:1 Pl: Ckd:11/05/2010 Tony Morosco
W end near Heteromeles; #60 on bed inventory map.

Bed 48M - Redwood Trail Qty:1 Pl:1/3/2008 Ckd:2/13/2013 Mona Bourell & Terry Seefeld
W edge of bed, across from entrance to classroom.

Bed 83 - ambiguous location: Coastal Calif. Loop Area Qty:2 Pl: Ckd:8/8/1996

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 2002-0359 DEACCESSIONED Rec'd: 6/1/2002
Source: Seed from Strybing 1993-0016
Orig. Qty: 3
Material: plant
Seeds from Miur Nature trail-Brotherhood

Notes

10/2/2012 Mona Bourell: Location 39 removed from database by Mona Bourell on 10/2/2012 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 39 (ambiguous location: California Area) # Plants: 1 Planting Date: 1/1/2004 Last Checked: 1/4/2005 Terry Seefeld Location Notes: Location ID: 15682. Record deaccessioned 10/2/2012 due to no active locations.

1/3/2007 Tony Morosco: Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006; quantity indicated in the nursery was "2". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Seeds from Miur Nature trail-Brotherhood 1993-0016

ACCESSION

SFBG# 2003-0006 Rec'd: 1/1/2003
Source: Seed from Strybing 1993-0016
Orig. Qty: 2
Material: 1 gallon
Wild Collected by see 1993-0016; .
Flower color red,
white

LOCATION
Bed 36B - California Qty:1 Pl:2/22/2003 Ckd:3/15/2010 Mona Bourell & Terry Seefeld
E of center on S edge of bed; #17 on bed inventory map.

Notes

10/2/2012 Mona Bourell: Location 39 removed from database by Mona Bourell on 10/2/2012 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 39 (ambiguous location: California Area) # Plants: 1 Planting Date: 2/22/2003 Last Checked: Location Notes: Location ID: 15002

ACCESSION

SFBG# 2004-0201 DEACCESSIONED Rec'd: 1/30/2004
Source: Seed from Strybing 1993-0016
Orig. Qty: 1
Material: 1 gallon
Wild Collected by see 1993-0016; .
Flower color red,
white

Notes

12/21/2005 Mona Bourell: Terry reports plant in 34D died 12/15/2005. Deaccessioned.

12/15/2005 Mona Bourell: Loose tag found in greenhouse by Jeanne Rich. Mona could not find plant in 34D.

3/2/2004 Terry Seefeld: "Great Fruit"

ACCESSION

SFBG# 2005-0003 Rec'd: 1/4/2005
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: California

LOCATION
Bed 39A - California Qty:1 Pl:1/4/2005 Ckd:8/20/2010 Mona Bourell & Terry Seefeld
E end upslope behind Pinus contorta; #18 on bed inventory map.

Notes

1/4/2005 Tony Morosco: Likely propagated by seed from 1993-0016 on Nature Trail (info from Terry Seefeld)

Taxon Family Spelling Checked

Ribes indecorum Grossulariaceae !

INFO
Common Name: whiteflower currant
Perennial Shrub
Native Range: S Calif - Baja Calif
Synonomy: Ribes malvaceum var. indecorum
Description: Plant < 3 m.
Stem: nodal spines 0.
Leaf: blade 1–4 cm, thick, finely serrate, adaxially green, hairy, rough, glandular, abaxially white, tomentose.
Inflorescence: 10–25-flowered, open; bracts pink.
Flower: hypanthium 4–5 mm, barely longer than wide, white; sepals 1–2 mm, white; petals 1 mm, white; styles fused ± to tip, hairy at least at base.
Fruit: 6–7 mm, purple, hairy; glands stalked.
Chaparral, coastal-sage scrub; 20–1760 m. Outer South Coast Ranges, South Coast, Transverse Ranges, Peninsular Ranges; n Baja California. Dec–Mar
Record Notes: Name checked with Tropicos and Jepson Manual on 3/14/2012 by Mona Bourell.
Name checked with The Plant List and found to be a synonym of Ribes malvaceum var. indecorum (Eastw.) Jancz.

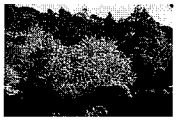


image of 1975 John Kipping

image of 1975 John Kipping

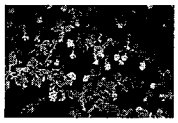


image of 1975 John Kipping

ACCESSION
SFBG# XY-2574 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 4
Material: plant
Flower color pale pink

LOCATION
Bed 34A - California Qty:1 Pl:2/6/2012 Ckd:2/6/2012 Terry Seefeld
10' E of Trammel Bench. Cutting from 34F. GIS W map: B12

Notes

12/14/2012 Mona Bourell	Location 0A3 removed from database by Mona Bourell on 12/14/2012 Reason: Terry reports these cuttings were not R. indecorum. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 11/1/2012 Danielle Coulter Location Notes: 1gal; from cutting 34A Location ID: 29606
3/13/2012 Mona Bourell	A cutting had been taken fom 34F and Terry reports planting it out to 34A. Reinstate accession.
5/9/2011 Mona Bourell	Plant not found in 34F during inventory on 5/9/2011. Last checked here, one on 3/28/1995. No other information. Deaccessioned.
6/1/1983	3 plants dead 6/83.

ACCESSION
SFBG# 1973-0199 Rec'd: 1/1/1971
Source: Strybing Arbortum
Orig. Qty: 4
Material: cutting
Flower color white

LOCATION
Bed 79 - Upper Nursery Growing Grounds Qty:3 Pl: Ckd:

Notes
6/1/1986 1 dead, 6/86.

Taxon Family Spelling Checked

Ribes laurifolium Grossulariaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs evergreen, dioecious, much branched, usually climbing on trees, rarely small trees to 1.5 m tall. Branchlets smooth, glabrous, unarmed. Buds ovoid to narrowly so, apex acute to shortly acuminate; scales brown, ovate, glabrous or margin ciliate. Leaves 2-4-clustered at branchlet apex; petiole robust, 7-18 mm, remotely glandular hairy; leaf blade ovate to ovate-oblong or elliptic, 5-10 × 2.5-4.5 cm, leathery, glabrous, 3-5-veined, base broadly cuneate to rounded, margin unlobed, coarsely sharply serrate, apex acute. Male racemes pendulous, 3-6 cm, up to 12-flowered, female ones erect, nodding in fruit, 2-3 cm; rachis pubescent and often shortly stalked glandular; bracts greenish, oblong, 10-12 mm, 1-veined, margin sparsely glandular hairy. Male flowers 10-12 mm in diam., female ones 6-8 mm in diam.; pedicel 3-7 mm, pubescent or glabrous. Calyx yellowish green, pubescent or glabrous; tube cupular; lobes broadly oblong to suborbicular, ca. 4 mm. Petals cuneate-spatulate, ca. 2 mm. Stamens subequaling petals. Ovary oblong, pubescent or glabrous. Style 2-lobed. Fruit purple, ellipsoid to oblong, 1.5-2 × 0.7-1 cm, pubescent or glabrous. Fl. Apr-Jun, fr. Aug-Oct.

* Forests, slopes, river banks, rocks; 2100-3600 m. Guizhou, W Sichuan, Yunnan.

Pedicels, calyx, and fruit pubescent

Record Notes: Dioecious, evergreen. Award of Merit, 1912. Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1961-0846 DEACCESSIONED Rec'd: 10/17/1961
Source: University of Washington Arboretum
Orig. Qty: 1
Material: plant

Notes
6/1/1994 Unable to locate in bed 58 during inventory 6/94.

Taxon Family Spelling Checked

Ribes malvaceum Grossulariaceae !

INFO

Common Name: Chaparral Currant
Perennial Shrub
Flowers Pink Oct, Nov, Dec
Native Range: California: Tehema - San Diego Co.
Description: Plants 1-2 m. Stems erect, tomentose with gland-tipped, bristly hairs; spines at nodes absent; prickles on internodes absent. Leaves: petiole 1-5 cm, pubescent and stipitate-glandular; blade roundish, 3-5-lobed, cleft nearly 1/4 to midrib, 2-6 cm, base deeply cordate, surfaces stipitate-glandular, glands colorless, and tomentose abaxially, rough-hairy adaxially, (dark green and rugose), lobes deltate, margins biserrate, apex obtuse. Inflorescences pendent, 10-25-flowered racemes, 3-5 cm, axis stipitate-glandular, flowers evenly spaced. Pedicels jointed, 1-2 mm, pubescent, stipitate-glandular; bracts oblanceolate or wider, 6-9 mm, pubescent, stipitate-glandular. Flowers: hypanthium pink, narrowly tubular-urceolate, 5-8 mm, stipitate-glandular abaxially, villous-pubescent adaxially; sepals nearly overlapping at base, spreading, pink to purple, obovate, (1.5-)4-6 mm; petals nearly connivent, erect, pink to white, oblong-elliptic, not conspicuously revolute or inrolled, 2-3 mm; nectary disc not prominent; stamens nearly as long as petals; filaments broader toward base, 0.6 mm, glabrous; anthers white, ovate, 1.2-1.3 mm, apex minutely apiculate; ovary densely stipitate-glandular; styles connate nearly to stigmas, 6-7 mm, sparsely hairy. Berries palatable, purple, globose, 6-7 mm, hairs glandular.

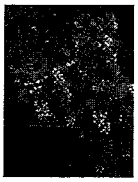


image of © 2011 Mona Bourell SFBG

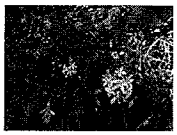


image of © 2011 Mona Bourell, SFBG

Flowering Oct-Apr. Chaparral, oak woodlands; 0-1500 m; Calif.

Ribes malvaceum occurs in the southern North Coast, South Coast, Transverse, and Peninsular ranges, and the Channel Islands. It has also been reported from the Sierra Nevada in Tuolumne County. Its thick, rugose leaves, which are white-tomentose abaxially and dark green adaxially, and glaucous, white-haired berries are striking. Plants with dark green leaves occurring below 800 meters have been recognized as var. malvaceum, those with bright green leaves occurring up to 1500 meters as var. viridifolium.

Record Notes: Name checked with The Plant List on

ACCESSION

SFBG# 1971-0291 Rec'd: 5/5/1971

Source: A. L. Menzies
Orig. Qty: 2
Material: plant

LOCATION
Bed 34A - California Qty:2 Pl: Ckd: Mona Bourell
Behind the bench, slightly E, plants separated. GIS W map: B11 C11

Notes

2/7/2013 Mona Bourell	Plants in 34A. Accession reinstated.
9/14/2011 Mona Bourell	Location 34D removed from database by Mona Bourell on 9/14/2011. Reason: Not found during inventory, 6/16/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34D (California) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 1420. Record deaccessioned 9/14/2011 due to no active locations.
8/1/1977	1 dead, 8/77.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1986-0155 Rec'd: 1/1/1985

Source: Strybing Arboretum from bed 34
Orig. Qty: 4
Material: cutting

LOCATIONS
Bed 39D - California Qty:5 Pl: Ckd:11/26/2012 Terry Seefeld
NE corner were path meets road; #34 on bed inventory map. 2/10/2012 Terry planted 3 additional plants [grown form cuttings] near the original plant. 11/26/2012 Terry added 2 more plants E of Greenhouse under Lithocarpus

Bed 40B - California Qty:1 Pl: Ckd:3/30/2011 Mona Bourell & Terry Seefeld
NE corner of Res., S of Heteromeles; #57 on bed inventory map.

Notes

12/3/2012 Mona Bourell	11/26/2012 Terry added 2 more to 39D, qty increased from 3 to 5.
12/3/2012 Mona Bourell	Location 0A3 removed from database by Mona Bourell on 12/3/2012. Reason: Terry planted out to 39D. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 2 Planting Date: Last Checked: 11/1/2012 Danielle Coulter Location Notes: 1gal Location ID: 29602
8/22/2012 Mona Bourell	1 plant(s) removed from bed 39D, for a new total of 3 plant(s). Previous information for location: Bed 39D (California) # Plants: 4 Planting Date: Last Checked: 2/10/2012 Terry Seefeld Location Notes: NE corner were path meets road; #34 on bed inventory map. 2/10/2012 Terry planted 3 additional plants [grown form cuttings] near the original plant. Location ID: 28272.
7/15/2009 Mona Bourell	Plant not found in 33B at time of inventory 6/30/2009. Last checked here, one plants in 1991. Location removed.
9/18/2007 David Kruse-Pickler	1 plant reported dead/removed by J. Favetti in bed 32C. Location record deleted.
8/29/2007 Mona Bourell	Joe F. and Eric Klein report all plants dead in 40E, 8/23/2007. Location removed.

ACCESSION

SFBG# 2001-0016 DEACCESSIONED Rec'd: 12/21/2000

Source: Native Revival Nursery,via seefeld & medbury
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION

SFBG# 2004-0388 Rec'd: 4/5/2004

Source: Oakland Wildflower Show via Tony Morosco
Orig. Qty: 1
Material: cutting
Intended for use in: California

Wild Collected by Oakland Wildflower Show 84; .
Flower color Pink

LOCATION
Bed 40C - California Qty:1 Pl: Ckd:6/24/2010 Mona Bourell & Terry Seefeld
N interior of bed; #9 on bed inventory map.

Notes

6/14/2010 Mona Bourell	Approximately 5 yr old plant found in 40C during inventory. Terry is sure that it is this accession. Reinstate accession.
1/2/2007 Mona Bourell	Not found during inventory of Nusery in 2006. Last seen 1 in unspecified sub-bed in 2004. Deaccessioned 1/2/2007.
4/5/2004 Tony Morosco	Collected under permit for the Oakland Wildflower show. OWFS#84

Taxon Family Spelling Checked

Ribes malvaceum 'Dancing Tassels' Grossulariaceae !

image of

INFO
Common Name:
Perennial Shrub
Flowers Pink Nov, Dec
Description: Yerba Buena Nursery:
A recent introduction from Rancho Santa Ana Botanical Garden, this selection has the largest flowers of any Chaparral Currant we have come across. The earliest flowering currant we carry, this plant will delight hummingbirds and gardeners alike with its large drooping clusters of pale rose flowers from December to March or so. This species is found growing on hills of the inner and outer coast ranges from Marin to Los Angeles Counties. Plant 'Dancing Tassels' in sun or light shade, with occasional to moderate water.

Cultivation: Plant 'Dancing Tassels' in sun or light shade, with occasional to moderate water.
Record Notes: Cultivar name found used in the trade with internet search, 3/31/2009.

image of

ACCESSION
SFBG# 2009-0247 Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 34A - California Qty:1 Pl:11/16/2009 Ckd:8/25/2011 Mona Bourell & Terry Seefeld
Ca. 6' E of Trammell bench, N edge bed; #27 on bed inventory map.. GIS W map: B11

Notes

Ribes malvaceum var. viridifolium 'Ortega Beauty' !

Grossulariaceae

INFO
Common Name:
Perennial Shrub
Height: 6ft. Spread: 6ft.
Flowers Red
Description: Ribes malvaceum var. viridifolium 'Ortega Beauty'
This version of chaparral currant, from the coastal mountains of Southern California, is distinguished by its resinous, deeper green leaves. Introduced by Nevin Smith, this colorful selection produces graceful, drooping clusters of red flowers all winter long on six-foot-tall shrubs. Leaves drop soon after fruit ripens. - See more at: http://www.pacifichorticulture.org/articles/a-currant-affair/#sthash.ojqTpOES.dpuf
Cultivation: Sun: Sun
H20: Occ.H2O/dry

Deciduous/Evergreen: Summer deciduous
Growth Rate: Fast
Sun Exposure: Full sun to part shade
Soil Preference: Adaptable
Water Requirements: Drought-tolerant to moderate
Record Notes: Name checked with The Plant List on 6/12/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.
Orignally accessioned as R. malvaceum var. viridifolium 'Ortega Ruby', misprinted online: http://www.wildscaping.com/plants/plantprofiles/Ribes_OrtegaRuby.htm

ACCESSION
SFBG# 2009-0253 DEACCESSIONED Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

Notes

8/14/2013 Mona Bourell: Location 31D removed from database by Mona Bourell on 8/14/2013 Reason: Not found when attempting to replace tag/sign for name update. Location Details at time of removal: Bed: 31D (California) # Plants: 1 Planting Date: 10/1/2001 Last Checked: 11/30/2009 Mona Bourell & Terry Seefeld Location Notes: Behind Menzies Garden sign; #8 on bed inventory

6/12/2013 Mona Bourell: Originally in the records as Ribes malvaceum var. viridifolium 'Ortega Ruby', which is the incorrect cv name. Name changed and new tags ordered.

4/6/2009 Mona Bourell: RSABG # 16236 from cutting 4/25/2007; Orange County, CA. Terry reports that this was planted in Fall 2001.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0537 Rec'd: 11/1/2012
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 3
Material: 1 gallon

LOCATION
Bed 0A3 - Nursery-California Natives Qty:3 Pl: Ckd:11/1/2012 Danielle Coulter
1gal

Notes

6/12/2013 Mona Bourell: Originally in the records as Ribes malvaceum var. viridifolium 'Ortega Ruby', which is the incorrect cv name. Name changed and new tags ordered.

ACCESSION
SFBG# 2013-0165 Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 1 gallon

LOCATIONS
Bed 38A - California Qty:1 Pl:01/29/2014 Ckd:1/29/2014 Tyler Taunton
Behind Arcto hookeri franciscana

Bed 39C - California Qty:1 Pl:01/29/2014 Ckd:1/29/2014 Tyler Taunton
Behind bench, W side, under Cornus

Bed 39D - California Qty:1 Pl:01/29/2014 Ckd:1/29/2014 Tyler Taunton
W across dirt trail in front of Cercocarpus

Notes

2/3/2014 Mona Bourell: Location 0A3 removed from database by Mona Bourell on 2/3/2014 Reason: Tyler planted one out to 38A. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 5/28/2013 Marc Johnson Location Notes: 1gal Location ID: 30195

2/3/2014 Mona Bourell: 2 plant(s) moved from bed 0A3 to bed 39. Change reported by Tyler Taunton on 01/29/2014. New location note: Behind bench, W side, under Cornus; One further W across dirt trail in front of Cercocarpus. Previous information for source location: Bed 0A3 (Nursery-California Natives) # Plants: 3 Planting Date: Last Checked: 5/28/2013 Marc Johnson Location Notes: 1gal

Taxon Family Spelling Checked

Ribes menziesii Grossulariaceae !

INFO
Common Name: canyon gooseberry
Perennial Shrub
Native Range: California - Oregon
Synonomy: Grossularia hystrix (Eastwood) Coville & Britton; G. leptosma Coville; G. menziesii (Pursh) Coville & Britton; G. senilis Coville; Ribes menziesii var. hystrix (Eastwood) Jepson; R. menziesii var. ixoderme Quick; R. menziesii var. leptosmum (Coville) Jepson; R. menziesii var. senile (Coville) Jepson

Description: From FNA:
Plants 1-2 m. Stems erect, pubescent, glandular-bristly; spines at nodes mostly 3, 10-15(-20) mm; prickles on internodes dense. Leaves: petiole 1-2.5 cm, pubescent, stipitate-glandular; blade broadly ovate, 3-5-lobed, cleft less than 1/2 to midrib, 1.5-2.5 cm, base semitruncate or slightly cordate, surfaces abaxially pubescent and sessile- or stipitate-glandular, adaxially glabrous or sparsely pubescent, lobes cuneate-rounded, margins crenate-dentate, apex rounded. Inflorescences pendent, solitary flowers or 2-flowered racemes, 2-4 cm, axis short-pubescent, glandular. Pedicels not jointed, 3-6 mm, pubescent, stipitate-glandular; bracts broadly ovate, 3-5 mm, pubescent, stipitate-glandular. Flowers: hypanthium crimson, conic, 2.5-3.5 mm (1/4 -1/3 as long as sepals), white-pilose, with red, stalked glands and red bristles; sepals not overlapping, reflexed, reddish purple or greenish purple, oblong-lanceolate, 7-11 mm; petals connivent, erect, white or pinkish to yellow, broadly flabellate-cuneate, often with inrolled margins, 3-4 mm; nectary disc not prominent; stamens 1.5-1.8 times as long as petals; filaments linear, 3-5 mm, glabrous; anthers white or tan, lanceolate-sagittate, 2.5 mm, apex acute, mucronate; ovary somewhat pubescent and strongly purplish glandular-bristly with longer glandless bristles among gland-tipped hairs; styles connate to middle, 6-8 mm, glabrous. Berries not palatable, reddish purple, ellipsoid-globose, 10-13 mm, pubescent, glandular-bristly.

Flowering Feb-May. Ravines, wooded canyon slopes; 0 -1800 m; Calif., Oreg.

Varieties of Ribes menziesii that have been recognized in

ACCESSION
SFBG# 1962-0243 Rec'd: 3/23/1962
Source: Yerba Buena Nursery
Orig. Qty: 3
Material: plant

LOCATIONS
Bed 39C - California Qty:2 Pl: Ckd:8/3/2011 Mona Bourell & Terry Seefeld
Toward NW part of bed, just S of Cornus nuttallii; #16 on bed inventory map.

Bed 48A - Redwood Trail Qty:2 Pl: Ckd:8/22/2012 Mona Bourell & Terry Seefeld
2 in one clump, Interior, W end; #18 on bed inventory map.

Bed 48L - Redwood Trail Qty:3 Pl: Ckd:2/24/2014 Mona Bourell
One clump looks like several plants, E corner, S of BM.

Notes
10/11/2011 Mona Bourell Formerly in record as Ribes menziesii var. leptosmum, however this variety is not recognized in FNA, nor Jepson Manual.

Ribes nevadense Grossulariaceae !

INFO
Common Name: Sierra currant, mountain pink currant
Perennial Shrub
Flowers Pink
Native Range: Western North America

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0387 DEACCESSIONED Rec'd: 4/5/2004
Source: Oakland Wildflower Show via Tony Morosco
Orig. Qty: 1
Material: cutting
Intended for use in: California

Wild Collected by Oakland Wildflower Show 93; .
Flower color Pink

Notes
1/2/2007 Mona Bourell Not found during inventory of Nusery in 2006. Last seen 1 in unspecified sub-bed in 2004. Deaccessioned 1/2/2007.

4/5/2004 Tony Morosco Collected under permit for the Oakland Wildflower show. OWFS#93

Ribes quercetorum Grossulariaceae !

INFO
Common Name: oak gooseberry
Perennial Shrub
Flowers Yellow
Native Range: California
Description: Stem arched; nodal spines 1(3); internodes puberulent
Leaf: blade 10–20 mm, dentate, generally hairy, glandular
Inflorescence 2–3-flowered
Flower: hypanthium < 3 mm, longer than wide; sepals reflexed, 3 mm, yellow; petals 1 mm, cream; anthers not exserted from petals; styles fused ± to tip
Fruit 7–8 mm, black, ± glabrous
Ecology: Oak woodlands, chaparral
Elevation: < 1350 m.
Bioregional distribution: c&s Sierra Nevada Foothills, Tehachapi Mountain Area, San Francisco Bay Area, South Coast Ranges, Western Transverse Ranges, Peninsular Ranges, w edge Desert
Distribution outside California: Arizona, n Baja California
Flowering time: Mar–May
Cultivation: Information from the Jepson Horticultural Database for
Ribes quercetorum
Given excellent drainage (modification of compacted or other water-holding soils may be necessary), grows especially well in zones 7, 14, 18, 19, 20, 21, 22, 23, and 24 and also in zones 8, 9, and 11.

Given excellent drainage (modification of compacted or other water-holding soils may be necessary) and full or nearly full sun (tolerates summer afternoon sun), grows especially well in zones 15, 16, and 17 and also in zone 5.

Record Notes: Name checked with IPNI, Jepson Manual, 3/31/2009.

ACCESSION
SFBG# 2009-0218 Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material:
Intended for use in: ambiguous location: California Area

LOCATION
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:1 Pl:12/15/2009 Ckd:1/7/2010 Terry Seefeld
In upper rocks; Selection from Liebre Mts.

Notes
3/31/2009 Mona Bourell Selection from Liebre Mts., Los Angeles Co.

Taxon Family Spelling Checked

Ribes sanguineum Grossulariaceae !

INFO

Common Name: red-flowering currant, redflower currant, flowering currant
Perennial Shrub
Native Range: Calif - British Columbia
Description: Shrub < 4 m
Stem: nodal spines 0
Leaf thin to moderately thick; blade 2–7 cm, irregularly toothed and finely serrate, upper surface puberulent, lower surface sparsely hairy to whitish tomentose
Inflorescence 10–20-flowered; bracts white to red
Flower: hypanthium 2–7 mm, longer than wide; sepals 4–5 mm, white, pink, or red; petals 2–3 mm, white to red; styles fused ± to tip
Fruit 4–8 mm, blue-black-glaucous; hairs glandular
Chromosomes: 2n=16
Ecology: Many habitats
Elevation: < 2200 m.
Bioregional distribution: Northwestern California (except Inner North Coast Ranges), Central Western California (except Inner South Coast Ranges)
Distribution outside California: to British Columbia
Archibald Menzies is regarded as the first European to discover Ribes sanguineum, which he did in 1793 during his voyage with Capt. George Vancouver. However, it was David Douglas, the famous Scottish plant explorer, who introduced it into British commerce. He found Ribes sanguineum growing near Fort Vancouver soon after his arrival in the spring of 1825. He sent seeds back to England, and the new plants flowered in 1828 when they were a little over two years old. The employer of Douglas, the Horticultural Society, considered this new, red flowering, acquisition to be sufficient justification for the cost, some £400, of his entire three year expedition (Coats, 1992).
sanguineum: blood-red, the flowers.

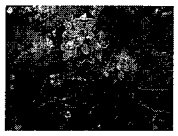


image of © 2007 Mona Bourell, SFBG2008-0973

image of © 2007 Mona Bourell, SFBG2008-0973

image of 2002 Saxon Holt

image of 1978 G. Courtwright

Record Notes: Name checked in Calflora 2/24/2004.

ACCESSION

SFBG# 1986-0939 DEACCESSIONED Rec'd: 10/1/1986
Source: Fruit Valley Nursery, Vancouver, WA
Orig. Qty: 2
Material: plant
Flower color pink
Unable to locate in nursery during inventory, 4/92.

Notes

Unable to locate in nursery during inventory, 4/92.

ACCESSION

SFBG# 1993-0348 Rec'd: 4/21/1993
Source: Strybing Arboretum bed 38 & 39 not accessioned
Orig. Qty: 6
Material: plant
Flower color pink

LOCATIONS

Bed 2A - County Fair Building- All Parking Lot Beds Qty:1 Pl:4/21/1993 Ckd:2/24/2006 Tony Morosco

Bed 35B - California Qty:1 Pl: Ckd:2/1/2010 Mona Bourell & Terry Seefeld
Behind bench at W end; #5 on bed inventory map.

Notes

2/24/2004 Tony Morosco Added to AutoCAD map, location approximate.

2/24/2004 Tony Morosco One plant seen in bed 2A. Others dead? Qty reduced from 6 to 1.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0005 Rec'd: 1/1/1990
Source: Cutting from Strybing plant "deep pink" 6/23/99. no Accession number.
Orig. Qty: 1
Material: 1 gallon
Flower color deep pink

LOCATION

Bed 85A - John Muir Nature Trail Qty:1 Pl:1/8/2004 Ckd:1/8/2004 Don Mahoney
planted w/o accession tags.

Notes

ACCESSION

SFBG# 2010-0085 Rec'd:
Source: Unknown, established in bed probably garden seedling
Orig. Qty: unknown
Material: unknown

LOCATIONS

Bed 35A - California Qty:1 Pl: Ckd:3/3/2010 Mona Bourell & Terry Seefeld
Garden seedling, just W of center of bed; #3 on bed inventory map.

Bed 40A - California Qty:11 Pl: Ckd:6/4/2010 Mona Bourell
Garden seedlings scattered throughout bed; most on NW corner, 1 North corner, 1 E. side middle and two S. center part of bed. #15 on bed inventory map.

Notes

2/18/2010 Mona Bourell Established, source unknown. Possibly = 1976-0171 in undesignated subbed of 35. Check also 1986-0156 and 2003-0013.

ACCESSION

SFBG# 2010-0214 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION

Bed 44B - South Africa Qty:1 Pl: Ckd:4/29/2010 Olivier Thériault & Joe Favetti
large established plant, N end of bed; #38 on bed map.

Notes

5/3/2010 Olivier Thériault Established in bed, seedling, probably from birds. Accession created.

ACCESSION

SFBG# 2011-0017 Rec'd: 1/3/2011
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: 1 gallon

LOCATION

Bed 0V - Nursery- Delivery Area for W gate @ 19th x MLK Dr Qty:1 Pl: Ckd:1/3/2011 Adrian Rojo

Notes

Taxon Family Spelling Checked

Ribes sanguineum 'Album' Grossulariaceae !

INFO
Common Name:
Perennial Shrub
Flowers White Mar
Native Range: USA Cal
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Spelling checked with Google search. 12/8/2005

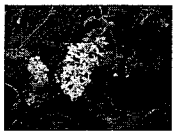


image of © 2011Mona Bourell, SFBG1988-0409

image of © 2011 Mona Bourell, SFBG

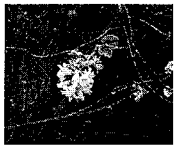


image of © 2010 Mona Bourell, SFBG

ACCESSION
SFBG# 1988-0409 Rec'd: 11/17/1988
Source: Wintergreen
Orig. Qty: 5
Material: unknown

LOCATIONS
Bed 35A - California Qty:3 Pl:12/5/1988 Ckd:2/8/2010 Mona Bourell & Terry Seefeld
3 clumps in center of bed, towards E end; #13 on bed inventory map.

Bed 35B - California Qty:2 Pl:12/5/1988 Ckd:2/1/2010 Mona Bourell & Terry Seefeld
E end; #16 on bed inventory map.

Bed 35C - California Qty:2 Pl:12/5/1988 Ckd:3/22/2010 Volunteer Paul Hankamp
NW corner, along foot path; #7 on bed inventory map.

Notes

2/10/2006 Mona Bourell — Tom Indermaur found 2 plants untagged in 35C, 12/9/2005. Request tags.

1/24/2006 Tony Morosco — Reported as 1 plants in bed 35B by Intern Tom Indermaur and "1 died". Updated quantity from 2 to 1.

12/5/2005 Tony Morosco — Quantity in bed 35A increased from 2 to 3 per Intern Tom Indermaur. 3 clumps in center of bed.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0448 Rec'd: 9/28/1989
Source: Golden Gate Park Nursery
Orig. Qty: 2
Material: plant

LOCATIONS
Bed 0A3 - Nursery-California Natives Qty:1 Pl:5/15/2005 Ckd:6/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal

Bed 35C - California Qty:2 Pl:2/4/2010 Ckd:2/4/2010 Terry Seefeld
2 at SW corner and E side midway along path; one SE corner.

Bed X - Location Lost Qty:1 Pl:12/18/1989 Ckd:
6/17/03- Invalid bed designation removed: "39A".

Notes

8/14/2012 Mona Bourell — 1 plant(s) removed from bed 0A3, for a new total of 1 plant(s). Previous information for location: Bed 0A3 (Nursery-California Natives) # Plants: 2 Planting Date: 5/15/2005 Last Checked: 6/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 1gal Location ID: 19709. Reported by Jeanne reports one plant dead on 7/24/2012, reason: Jeanne reports

4/24/2012 Mona Bourell — 1 plant(s) removed from bed 35C, for a new total of 2 plant(s). Previous information for location: Bed 35C (California) # Plants: 3 Planting Date: 2/4/2010 Last Checked: 2/4/2010 Terry Seefeld Location Notes: 2 at SW corner and E side midway along path; one SE corner. Location ID: 25346. Reported by Terry Seefeld on 04/24/2012, reason: Terry reports plant dead.

3/9/2010 Mona Bourell — Not found in bed 37 during bed inventory, 3/9/2010. Last checked here, one in 1991. Location removed.

5/20/2008 Mona Bourell — Terry reports 2 pants in 35B dead 2/12/2008. Location removed. Last seen here 2/28/2006.

11/21/2007 David Kruse-Pickler — One plant reported dead by T. Seefeld in bed 40A. Location record deleted. Location record information: Planting date 11/20/2006, qty 1, located in SW corner of the bed.

8/2/2007 Mona Bourell — Jeanne & Mona found 5 in 0A3 during inventory, 7/19/2007.

11/29/2006 Mona Bourell — Terry reports planting 1 out from nursery to 40A, SW corner where another transplanted one[? not in record previously] had died.

Ribes sanguineum 'Brockelbankii' Grossulariaceae !

INFO
Common Name: gold-leaf currant
Perennial Shrub
Height: 5-8ft. Spread: 5ft.
Flowers Pink
Description: Popular for years in England, this brilliantly colored AGM recipient is finally making its way into more American gardens. Pendulous clusters of rosy pink flowers, well-loved by hummingbirds, unfurl just as the fantastic golden leaves emerge, which cool to chartreuse come summer.
Bred oversees from a native Pacific Northwest species, 'Brocklebankii' grows slowly into a neat and open-branched, upright shrub.

Blooms February – early April.

Cultivation: hardy to zone 5.
Record Notes: Name checked with The Plant List on 4/5/2012 by Mona Bourell.

ACCESSION
SFBG# 2012-0121 Rec'd: 4/5/2012
Source: SFBG
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 48L - Redwood Trail Qty:1 Pl:11/27/2012 Ckd:2/25/2013 Mona Bourell & Terry Seefeld
SE corner, 10' from bridge; supposed to have gold-chartreuse leaves

Notes

12/4/2012 Mona Bourell — Location 0A3 removed from database by Mona Bourell on 12/4/2012 Reason: Terry planted out to 48L. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 4/5/2012 Danielle Coulter Location Notes: 2gal Location ID: 28689

4/5/2012 Marc Johnson — Accession reserved for Ribes sanguineum 'Brocklebankii', Bed 0A3. Terry wanted to plant out. Danielle will place temp tag and turn in nursery bed sweep paperwork.

Taxon Family Spelling Checked

Ribes sanguineum 'King Edward VII' Grossulariaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-4ft.
Flowers Red Mar, Feb
Description: A red form, short narrowly compact bush with many upright stems [more compact than most cultivars, 3-4 ft].
Spineless, upright, deciduous, compact tree or shrub. Dark green leaves are slightly hairy, rounded, 3 to 5 lobed, toothed and heart-shaped at the bases, 2 to 4 inches long. One of the darkest red flowered cultivars. Deep red tubular flowers are held in pendant racemes, 2 to 4 inches long and are followed by rounded, glaucous, black fruit, 1/4 inches across

The species was first described in 1793 by Archibald Menzies on the voyage of Captain George Vancouver through coastal waters of the Pacific Northwest.
In 1817 the first specimens made it back to England. It was soon being cultivated to achieve a tamer & flowerier appearance. The very first gardened cultivar was 'King Edward VII,' which was introduced back into its native land decades after journeying to Europe.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 2/17/2011.

ACCESSION
SFBG# 1980-0209 Rec'd: 1/1/1980
Source: Wintergreen Nursery
Orig. Qty: 6
Material: plant

LOCATION
Bed 37 - California Qty:2 Pl: Ckd:3/9/2010 Mona Bourell & Terry Seefeld
center of bed and center of S edge; # 5 on bed inventory map. ID to be confirmed, see notes below.

Notes

5/12/2011 Mona Bourell	Plant not found during inventory of beds 40. Last in record, one in bed 40, subbed not designated, no other information. Location removed.
3/9/2010 Mona Bourell	Bed 37. Sign found near 2 very tall plants [6+] with short pink inflorescence. King Edward VII should be a short plant with deep pink-red flowers. Last checked in bed 37, 2 plants in 1991. Further investigations to the identity is needed.
3/1/1997	Tag found bed 37, 3/97.
1/1/1987	4 additional plants

Removed from bed 40 for renovation.

ACCESSION
SFBG# 1989-0447 DEACCESSIONED Rec'd: 9/28/1989
Source: Golden Gate Park Nursery from Strybing 80-209
Orig. Qty: 2
Material: plant

Notes

10/2/2012 Mona Bourell	Location 39 removed from database by Mona Bourell on 10/2/2012 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 39 (ambiguous location: California Area) # Plants: 1 Planting Date: 12/18/1989 Last Checked: Location Notes: Location ID: 5407. Record deaccessioned 10/2/2012 due to no active locations.
3/9/2010 Mona Bourell	Sign found near 2 very tall plants [6+] with short pink inflorescence. King Edward VII should be a short plant with deep pink-red flowers. Last checked in bed 37, one plant in 1989. This location is being removed.

ACCESSION
SFBG# 2001-0018 Rec'd: 12/21/2000
Source: Native Revival Nursery,via seefeld & medbury
Orig. Qty: 1
Material: plant

LOCATION
Bed 34E - California Qty:1 Pl:2/5/2001 Ckd:5/10/2011 Mona Bourell & Terry Seefeld
NE corner; #5 on bed inventory map.

Notes

Taxon Family Spelling Checked

Ribes sanguineum var. glutinosum Grossulariaceae !

INFO
Common Name: blood currant, pink-flowering currant, Flowering Currant
Perennial Shrub
Flowers Pink to white.
Native Range: California
Synonymy: Ribes glutinosum
Description: Leaf: blade lower surface sparsely hairy
Inflorescence pendent
Flower: sepals pink to white
Ecology: Many habitats
Elevation: < 1000 m.
Bioregional distribution: North Coast, Outer North Coast Ranges, Central Western California (except Inner South Coast Ranges)
Distribution outside California: Oregon
Synonyms: vars. deductum (Greene) Jeps. and melanocarpum (Greene) Jeps

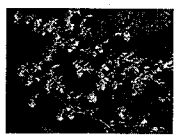


image of © 2010 Mona Bourell, SFBG

image of © 2010 Mona Bourell, SFBG

Cultivation: This currant likes shade to part shade, moderate water in interior, very drought tolerant in coastal gardens. Sometimes growing in deep shade next to a seasonal stream in heavy clay, sometimes on north slopes.
Record Notes: Name checked with the Jepson Manual, 2/18/2010.

ACCESSION
SFBG# 1961-1071 Rec'd: 9/19/1960
Source: Yerba Buena Nursery, Redwood City
Orig. Qty: 3
Material: plant
Flower color white

LOCATION
Bed 48B - Redwood Trail Qty:4 Pl: Ckd:10/2/2012 Mona Bourell & Terry Seefeld
Interior bed, NE corner, #23 on bed inventory map.

Notes

ACCESSION
SFBG# 1973-0200 Rec'd: 1/1/1971
Source: Strybing Arboretum
Orig. Qty: 3
Material: plant
Flower color white

LOCATION
Bed 79 - Upper Nursery Growing Grounds Qty:2 Pl: Ckd:

Notes
8/1/1981 1 dead, 8/81.

ACCESSION
SFBG# 1973-0238 Rec'd: 1/1/1972
Source: Strybing Arboretum
Orig. Qty: 4
Material: plant
Flower color white

LOCATION
Bed 81 - Coastal Calif. Loop Qty:4 Pl: Ckd:

Notes

ACCESSION
SFBG# 1973-0259 Rec'd: 1/1/1972
Source: Strybing Arboretum
Orig. Qty: 8
Material: plant
Flower color white

LOCATION
Bed 82 - Coastal Calif. Loop Qty:7 Pl: Ckd:

Notes
11/1/1977 1 dead, 11/77.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1973-0379 Rec'd: 8/9/1972
Source: Unknown
Orig. Qty: 4
Material: plant
Flower color white

LOCATIONS
Bed 35B - California Qty:1 Pl: Ckd:2/1/2010 Mona Bourell & Terry Seefeld
NE corner; #15 on bed inventory map.

Bed 88 - Coastal Calif. Loop (some succulents to be removed) Qty:2 Pl: Ckd:

Bed 89 - Coastal Calif. Loop Qty:5 Pl: Ckd:

Notes

1/24/2006 Tony Morosco — Intern Tom Indermaur reports 2 additional plants of this taxon in bed 35B. No accession records for that bed. Adding plants to this accession since it also has unknown source.

ACCESSION
SFBG# 1976-0171 Rec'd: 3/1/1975
Source: Rancho Santa Ana Botanic Garden
Orig. Qty: 3
Material: cutting
Flower color white

LOCATIONS
Bed 37 - California Qty:1 Pl: Ckd:4/28/2011 Mona Bourell
E end. Short shrub [2-3'], no flowers, #18 on bed inventory map.

Bed 40B - California Qty:1 Pl:12/16/2010 Ckd:2/24/2011 Terry Seefeld
SW corner about 10' from pump house, #19 on bed inventory map.

Bed 48D - Redwood Trail Qty:1 Pl:2/10/2010 Ckd:2/10/2010 Terry Seefeld
Behind the trail sign #3.

Notes

6/14/2011 Mona Bourell — This specific accession was not found in beds 35 during inventory. Unable to differentiate this accession from other garden seedlings established. Last checked, one plant in undesignated subbed 31 when accessioned in 1976; no other information. Location removed.

8/31/2010 Mona Bourell — Don found loose tag in greenhouse. No information.

2/18/2010 Mona Bourell — This accession was not found in beds 31 during inventory. Last checked, one plant in undesignated subbed 31 when accessioned in 1976. Location removed.

7/28/2009 Mona Bourell — Terry reports plant dead in 48D, 7/13/2009. last checked here, one plant Behind sign #3 on Redwood trail. Plants from cuttings, on 12/17/2007. Location removed.

12/19/2007 Mona Bourell — Terry reports that plant in 48D is doing very well 12/17/2007.

8/2/2007 Mona Bourell — Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.

11/29/2006 Mona Bourell — Terry reports planting out 1 from nursery to 48D, 11/13/2006.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1977-0122 Rec'd: 1/1/1973
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant
Flower color white

LOCATIONS
Bed 36B - California Qty:3 Pl: Ckd:3/15/2010 Mona Bourell & Terry Seefeld
Scattered SW portion of bed; #4 on bed inventory map

Bed 39A - California Qty:8 Pl: Ckd:5/24/2012 Mona Bourell & Terry Seefeld
N edge of bed along trail, 6 at E end, 2 at W end; #4 on bed inventory map. Reseeds easily.

Bed 39B - California Qty:4 Pl: Ckd:8/31/2011 Mona Bourell & Terry Seefeld
Scattered: 3 at NE edge and one at NW edge of bed; # 4 on bed inventory map.

Bed 39C - California Qty:7 Pl: Ckd:8/3/2011 Mona Bourell
Scattered front of bed; #13 on bed inventory map. Some to be removed.

Bed 39D - California Qty:4 Pl: Ckd:4/20/2010 Mona Bourell & Terry Seefeld
Between pumphouse and nursery, 1 along service road, 1 SE of pond; #15 on bed inventory map..

Notes

2/16/2010 Mona Bourell — Don and Terry deaccessioned plant from 0A3 2/11/2010. Location removed.

8/2/2007 Mona Bourell — Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.

9/28/2006 Mona Bourell — Jeanne & Mona found only 1 in 0A3 during inventory, 9/28/2006. Qty reduced from 2 to one.

1/13/2005 Geoff Smick — Terry could not recall exactly where he planted this one out, I gave him the tag and he said he'd look for it.

ACCESSION
SFBG# 1979-0101 Rec'd: 1/1/1978
Source: Strybing Arboretum from Muir Trail
Orig. Qty: 3
Material: cutting
Flower color white

LOCATION
Bed 40D - California Qty:~ Pl: Ckd:4/11/2011 Mona Bourell & Terry Seefeld
At least 15 plants scattered throughout bed; #8 on bed inventory map.

Notes

9/14/2011 Mona Bourell — Location 0A3 removed from database by Mona Bourell on 9/14/2011 Reason: Terry reports plant dead. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 5/25/2010 Jeanne Rich Location Notes: 1gal Location ID: 20822

2/23/2011 Mona Bourell — During inventory of 40D one of 15 plants had an old silver acc. tag. Tags could not be found on other plants but they all seem to be the same age.

2/23/2011 Mona Bourell — One plant found dead in 40D during inventory. Need to account for remaining plants.

5/10/2010 Mona Bourell — Jeanne found loose tag in 0C2, 4/28/2010.

2/17/2010 Mona Bourell — Terry reports one of 10 in 40D died, but he replaced it with a plant from 0A2. OA2 location removed.

3/2/2009 Mona Bourell — Terry planted 2 out from 0A2 to 40D near already existing plant in that bed with same acc #. Qty in bed 40D increased from 7 to 9.

8/2/2007 Mona Bourell — Jeanne & Mona found 1 in 0A2 during inventory, 7/10/2007.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1985-0400 DEACCESSIONED Rec'd: 7/1/1985
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color white
Removed from bed 5 not enough space 8/5/91.

Notes

Removed from bed 5 not enough space 8/5/91.

ACCESSION
SFBG# 1988-0021 DEACCESSIONED Rec'd:
Source: Golden Gate Park Nursery
Orig. Qty: 6
Material: unknown
Flower color pink
1 dead 4/97.

Notes

7/14/2009 Last checked 5 in ambiguous bed 48, 6/1/1988. Deaccessioned 1/4/1997.
Mona Bourell

1 dead 4/97.

ACCESSION
SFBG# 1993-0102 DEACCESSIONED Rec'd: 3/4/1993
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant
7/15/2003- 2 tags placed in Pl. Coll Management basket- no explination. Number of plants in bed 48 reduced by 2 as best guess.

Notes

2/12/2014 Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: 4/7/1993 Last Checked: Location Notes: Location ID: 8100. Record deaccessioned 2/12/2014 due to no active locations.
Mona Bourell

7/15/2003- 2 tags placed in Pl. Coll Management basket- no explination. Number of plants in bed 48 reduced by 2 as best guess.

ACCESSION
SFBG# 1996-0006 DEACCESSIONED Rec'd: 12/15/1995
Source: wild collected seed, Montara, CA.
Orig. Qty: 2
Material: plant

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1999-0218 DEACCESSIONED Rec'd: 2/25/1999
Source: Presidio Native Plant Nursery
Orig. Qty: 1
Material: plant

Notes

2/10/2010 Plant not found in 35C during inventory. Last checked here , one on
Mona Bourell 12/9/2005. Deaccessioned

2/10/2006 Presence in 35C of one plant confirmed by Tom Indemaur, 12/9/2005.
Mona Bourell

ACCESSION
SFBG# 1999-0261 Rec'd: 3/1/1999
Source: established plants in bed 35A
Orig. Qty: 4
Material: plant

LOCATION
Bed 35A - California Qty:3? Pl: Ckd:10/28/2010 Terry Seefeld
One clump [3 plants?] E side of bed; #19 on bed inventory map.

Notes

11/23/2010 Terry reports removing one plant and replacing it with R. s. var. g. 'Inverness
Mona Bourell White'. Qty reduced from 4 to 3 but needs to be confirmed.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2002-0366 DEACCESSIONED Rec'd: 6/1/2002
Source: Strybing Arboretum Society Plant Sale
Orig. Qty: 2
Material: cutting

Notes

10/21/2003 Two tags returned by Terry. Reported as all dead bed 40B.
Tony Morosco

Stret Sedling cuttings

ACCESSION
SFBG# 2006-0574 DEACCESSIONED Rec'd:
Source: unknown, established in garden probably since mid 1990's
Orig. Qty: 1
Material:
Intended for use in: California

Notes

3/29/2011 see 2006-0575 Same info, same history. This record deaccessioned.
Mona Bourell

12/19/2007 Terry reports plant dead in 48D, 12/17/2007. Location removed.
Mona Bourell

11/29/2006 Terry reports planting out 1 from nursery to 48D, 11/13/2006.
Mona Bourell

10/3/2006 Jeanne & Mona found 1 in 0A3 during inventory, 10/3/2006. Label in pot
Mona Bourell says from bed 38A, Dark. Terry says the cutting was taken from an unaccessioned, older established plant in 38A, probably planted in the mid 1990's. Request tags for plant in garden and nursery.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0575
Rec'd:
Source: unknown, established in garden probably since mid 1990's
Orig. Qty: 1
Material:

LOCATIONS

Bed 31B - California Seefeld Qty:2 Pl: Ckd:9/11/2009 Mona Bourell & Terry
Established garden seedlings W of Pinus; #2 on bed inventory map. Possibly = 1976-0171

Bed 34A - California Seefeld Qty:1 Pl: Ckd:10/17/2011 Mona Bourell & Terry
E end, W of the Betulas; #53 on bed inventory map. GIS E map: E5 F7

Bed 38A - California Seefeld Qty:7 Pl:1/3/2008 Ckd:2/17/2010 Mona Bourell & Terry
Scatttered throughout bed; #11 on bed inventory map. Established, source uncertain.

Bed 38B - California Qty:1 Pl: Ckd:2/22/2010 Mona Bourell
S edge near intersection of path and service road; #32 on bed inventory map.

Bed 48A - Redwood Trail Seefeld Qty:5 Pl: Ckd:8/22/2012 Mona Bourell & Terry
Scattered throughout bed. #3 on bed inventory map. Reseeds easily.

Bed 48D - Redwood Trail Seefeld Qty:4 Pl:3/23/2007 Ckd:9/10/2012 Mona Bourell & Terry
Scattered; #10 on bed inventor;y map. From plant in 38B. Interpretive sign present

Bed 48G - Redwood Trail Qty:3 Pl: Ckd:4/23/2013 Mona Bourell
2 at W edge near 'Strybing Pink'; one SW edge at corner of dirt trail.

Bed 48H - Western Australia (west side) and Redwood Trail (east side) Qty:1
Pl: Ckd:2/12/2014 Mona Bourell
SW edge of bed S of 'Strybing Pinks'.

Bed 48I - Redwood Trail Qty:1 Pl: Ckd:2/27/2013 Mona Bourell
W side of bed, rambling mass

Bed 48L - Redwood Trail Seefeld Qty:1 Pl: Ckd:2/25/2013 Mona Bourell & Terry
E end, interior, W of stream. Garden seedling.

Notes

5/26/2011 Mona Bourell — Plant in 38B had been mistakenly labeled 'Strybing Pink'. See acc 2005 -0009 for history of this plant. It is not Ribes sanguineum var. glutinosum 'Strybing Pink'.

12/19/2007 Mona Bourell — Terry reports one plant dead in 48D and that he replaced it with one from 0A3, 12/17/2007. Qty in 0A3 reduced from 2 to one.

8/2/2007 Mona Bourell — Jeanne & Mona found 2 in 0A3 during inventory, 7/19/2007. Qty reduced from 3 to 2.

8/2/2007 Mona Bourell — Jeanne & Mona found 2 in 0A3 during inventory, 7/19/2007.

4/4/2007 Mona Bourell — Terry reports planting 3 out into 48D, 3/23/2007.

10/3/2006 Mona Bourell — Jeanne & Mona found 3 in 0A3 during inventory, 10/3/2006. Label in pot says from bed 38B, Dark, Late. Terry says the cuttings were taken from an unnaccessioned, older established plant in 38B, probably planted in the mid 1990's. Request tags for plants in garden and nursery.

ACCESSION
SFBG# 2008-0973
Rec'd:
Source: Unknown-established in bed
Orig. Qty: ?
Material:

LOCATIONS

Bed 35C - California Seefeld Qty:6 Pl: Ckd:2/11/2010 Mona Bourell & Terry
Established in bed, scattered on W & N side of bed; #1 on bed inventory map.

Bed 73I - Rhododendron Garden Qty:2 Pl: Ckd:2/26/2009 Volunteer Al Luongo
Middle of bed past the bench. #23 on bed inventory map.

Notes

12/18/2008 David Kruse-Pickler — 2 plants found in bed. Qty increased from 1to 2.

11/20/2008 David Kruse-Pickler — volunteer in bed.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0571
Rec'd: 7/14/2009
Source: Garden seedling
Orig. Qty: 1
Material: Seed/spore

LOCATIONS

Bed 31D - California Seefeld Qty:3 Pl: Ckd:12/29/2009 Mona Bourell & Terry
SW edge of bed near bench; #22 on bed inventory map; Established, garden seedling

Bed 34B - California Seefeld Qty:1 Pl: Ckd:11/7/2011 Mona Bourell & Terry
W end of bed; #26 on bed inventory map.

Bed 34G - California Seefeld Qty:1 Pl: Ckd:9/15/2010 Mona Bourell & Terry
E edge in front of intersection; #5 on bed inventory map.

Bed 36A - California Seefeld Qty:1 Pl: Ckd:3/1/2010 Mona Bourell & Terry
E end, interior bed; #19 on bed inventory map. Established, garden seedling.

Bed 40B - California Seefeld Qty:~ Pl: Ckd:2/24/2011 Mona Bourell & Terry
Scattered throughout bed; #9 on bed inventory map. Garden seedlings.

Notes

6/24/2013 Marc Johnson — Location 24I removed from database by Marc Johnson on 6/24/2013 Reason: Patrick removed plant. No longer in this bed. Location Details at time of removal: Bed: 24I (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 5/20/2013 Marc Johnson Location Notes: SE corner of bed, near grass foot paths; Plant found established in bed during inventory.

5/23/2013 Marc Johnson — 1 plant(s) found established in bed 24I during inventory by Marc Johnson on 5/20/2013. Location added 5/23/2013. Garden seedling.

4/5/2012 Mona Bourell — Location 34D removed from database by Mona Bourell on 4/5/2012 Reason: Was not found post inventory follow-up. Probably removed. Location Details at time of removal: Bed: 34D (California) # Plants: 1 Planting Date: Last Checked: 2/23/2012 Mona Bourell Location Notes: N edge Location ID: 28521

7/14/2009 Mona Bourell — Established, garden seedling in 48D. Parents unknown since there are so many other accessions of this taxon in this bed. Terry thinks it is about 2 yrs old.

ACCESSION
SFBG# 2010-0715
Rec'd: 11/29/2010
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: 1 gallon

LOCATION

Bed 0V - Nursery- Delivery Area Qty:1 Pl: Ckd:11/30/2010 Mona Bourell
1gal; for Adrian?

Notes

Ribes sanguineum var. glutinosum 'Alba' Grossulariaceae X

INFO
Common Name:
Perennial Shrub
Native Range: USA
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1988-0431 DEACCESSIONED
Rec'd: 12/2/1988
Source: Mary Meyer garden
Orig. Qty: 1
Material: plant
Unable to locate in nursery during inventory, 4/13/92.

Notes

Unable to locate in nursery during inventory, 4/13/92.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0027 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty:
Material: unknown
Unknown source, or other info. Data received on plant record change form from Terry

Notes

1/6/2005 Terry indicated all dead in bed 35B; no active locations left in garden; record
Geoff Smick deaccessioned.

Unknown source, or other info. Data received on plant record change form from Terry

Ribes sanguineum var. glutinosum 'Claremont' !

Grossulariaceae

INFO
Common Name: pink flowering currant
Perennial Shrub
Height: 8ft. Spread: 8ft.
Flowers Rosy red buds to pink, Feb, Mar
Description: Geographic Origin: Garden.
Plant Group: Deciduous shrubs.
Hardiness: Sunset zones: A3; 4-9, 14-24. USDA zones: 6 -8. Heat zones: 8-6.
Mature size: Height: 8 feet (2.5 m). Width: 6 feet (2 m).
Flowering period: Late winter to early spring.
Flowering attributes: Rosy-red buds open to small, tubular, pink flowers on 6-inch long racemes that age to red.
Leaf attributes: Dark green, 2-4 inch long, maple-like, 3-5 lobed leaves.
Growth habit: Deciduous, upright shrub or small tree.
This cultivar of pink flowering currant is a Rancho Santa Ana Botanic Garden selection. Will attain a height and spread of 6 - 10 ft. Distinctive for its extra large and long drooping racemes of pink flowers in early spring. Best with light shade and a little summer water. Berries attract many birds including grosbeak and mockingbirds.

Cultivation: Light: Full sun to partial shade.
Soil: Medium fertile, well-drained soil.
Feeding: Side dress with compost in fall.

Pruning Methods: Prune severely after flowering if shrub becomes leggy.
Drought tolerant, but grows faster with summer water. Very clay tolerant.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Propagation Methods: Hardwood cuttings in winter. | Semi-ripe cuttings in late summer and early fall.
Record Notes: Species/variety name found in Jepson Manual; Cultivar name found used in the trade with internet search, 8/4/2006.

ACCESSION **SFBG# 1994-0548** Rec'd: 10/20/1994
Source: Saratoga Horticultural Research Foundation, San Martin, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 87 - Coastal Calif. Loop Qty:1 Pl:10/20/1994 Ckd:8/8/1996

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 2001-0009** Rec'd: 12/21/2000
Source: Native Revival Nursery,via seefeld & medbury
Orig. Qty: 3
Material: plant

LOCATION
Bed 37 - California Qty:2 Pl:2/5/2001 Ckd:3/9/2010 Mona Bourell & Terry Seefeld
-8' shrub, long [6"] racemes of rosy red[in bud] to pink flowers; #19 on bed inventory map.

Notes

3/9/2010 2 untagged, unsigned plants that fit the description of 'Claremont' [6-8' shrub, long [6"] racemes of rosy red[in bud] to pink flowers. Last checked only one plant in 2001. These 2 plants defintely look the same. Qty changed from one to 2.
Mona Bourell

11/29/2006 Terry reports plants died in 48D. [Not in records previously from this location.]
Mona Bourell

3/7/2005 recieved record update that all are dead from bed 35B. No location records
Tony Morosco for this accession in 35B.

ACCESSION **SFBG# 2005-0386** Rec'd: 5/20/2005
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 10
Material: 5 gallon
Intended for use in: Exterior Perimeter Beds

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:5 Pl:7/12/2005 Ckd:12/15/2008 Janet Lopez

Notes

2/19/2009 Janet reports 5 remain in bed 1, 12/15/2008. Qty reduced from 10 to 5.
Mona Bourell

8/2/2005 Mona counted 10 plants recently planted into bed 1.
Mona Bourell

7/12/2005 6 moved to bed 1.
Mona Bourell

5/23/2005 Ordered by Wigglestem Gardens
Tony Morosco

ACCESSION **SFBG# 2006-0420** Rec'd: 6/20/2006
Source: Pacific Nurseries, Colma, CA
Orig. Qty: 4
Material: 5 gallon
Intended for use in: by Wigglestem Gardens

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:4 Pl:7/14/2006 Ckd:7/14/2006 Jason Martinez

Notes

7/18/2006 Jason moved 4 plants from 0V to perimeter bed 1, 7/14/2006.
Mona Bourell

Ribes sanguineum var. glutinosum 'Henry Henneman' !

Grossulariaceae

INFO
Common Name:
Perennial Shrub
Height: 6-8ft.
Flowers White
Synonomy: Ribes 'Hannaman's White'. Possible synonym is Ribes sanguineum 'White Icicle', but could not verify.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 6/8/2010.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1986-0156** Rec'd: 1/1/1986
Source: California Horticultural Society
Orig. Qty: 3
Material: plant
Determined by Jake Sigg, 1/88.
Plants donated by Ron Lutsko. Received as R. sanguineum var. glutinosum cv. Alba

LOCATIONS
Bed 35A - California Seefeld Qty:1 Pl:10/28/2010 Ckd:10/28/2010 Terry
Center N & S toward W end.

Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl: Ckd:

Notes
9/21/2010 Mona Bourell Not found in bed 35C at time of inventory 1/27/2010. Last checked here, one - no date, no checked by. Location removed.

7/15/2009 Mona Bourell Not found in bed 33A at time of inventory 6/30/2009. Last checked here, one in 1990. Location removed.

Plants donated by Ron Lutsko. Received as R. sanguineum var. glutinosum cv. Alba

Ribes sanguineum var. glutinosum 'Inverness White' !

Grossulariaceae

INFO
Common Name:
Perennial Shrub
Height: 6ft. Spread: 6ft.
Flowers White fading to rose
Description: Selected by Roger Raiche on Inverness Ridge in Marin County. Distinguished from other white flowering cultivars in that the pure white blossoms develop a rosy cast as they fade. Deciduous shrub about 6 ft. tall by 6 ft. wide. Best with a little shade, woodsy soil and a little summer water. Berries attract many birds including grosbeak and mockingbirds.

Record Notes: Cultivar name found used in the trade with internet search, 2/4/2010.

ACCESSION **SFBG# 2010-0070** Rec'd: 2/4/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl:2/4/2010 Ckd:2/5/2010 Shannon Sweeney
At corner of 9th & Lincoln.

Notes

ACCESSION **SFBG# 2010-0571** Rec'd: 9/30/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 48E - Redwood Trail Qty:1 Pl:2/10/2012 Ckd:10/3/2012 Mona Bourell & Terry Seefeld
Interior NW side, center along path; #11 on bed inventory map.

Notes
2/13/2012 Mona Bourell Location 0A2 removed from database by Mona Bourell on 2/13/2012 Reason: Terry planted out to 48E. Location Details at time of removal: Bed: 0A2 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 11/5/2010 Marc Johnson Location Notes: 1gal Location ID: 26258

Taxon Family Spelling Checked

Ribes sanguineum var. glutinosum 'Pulborough Scarlet' !

Grossulariaceae

INFO
Common Name:
Perennial Shrub
Height: 10ft. Spread: 8ft.
Flowers Deep red with white throat Mar
Description: Red form cultivar.
Pulborough, Sussex in 1933. Upright to 3 m.
Spineless, upright, deciduous, vigorous shrub. Grows to 10 feet tall and 8 feet wide. Dark green leaves are slightly hairy, rounded, 3 to 5 lobed, toothed and heart-shaped at the bases, 2 to 4 inches long. Deep red tubular flowers with white throats are held in pendant racemes, 2 to 4 in. long, followed by rounded, glaucous, black fruit, 1/4 in. across. The species is native to coastal California up to British Columbia.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Culitvar name found used in the trade with internet search, 2/18/2010.

ACCESSION **SFBG# 1988-0432 DEACCESSIONED** Rec'd: 12/2/1988
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 1
Material: plant
Unable to locate in nursery during inventory, 4/13/92.

Notes
Unable to locate in nursery during inventory, 4/13/92.

ACCESSION **SFBG# 1992-0659** Rec'd: 6/10/1992
Source: Strybing Arboretum Society from Skylark Nursery
Orig. Qty: 1
Material: plant
In memory of Brian Varanzoff, Strybing docent and friend by the staff of the Strybing Arboretum Society.

LOCATION
Bed 83 - ambiguous location: Coastal Calif. Loop Area Qty:1 Pl:6/10/1992
Ckd:

Notes
In memory of Brian Varanzoff, Strybing docent and friend by the staff of the Strybing Arboretum Society.

Ribes sanguineum var. glutinosum 'Spring Showers' X

Grossulariaceae

INFO
Common Name:
Perennial Shrub
Height: 8ft. Spread: 6ft.
Flowers Pink
Native Range: California
Description: This selection of one of our north coast natives was made by Nevin Smith from an exposed knoll near Jenner in 1972. It will reach about 6' in height, and has a pleasant vase shape. It has bloomed freely here in the nursery both in the ground and in containers. The flowers are bright pink, borne in long racemes from February to March, and are often visited by hummingbirds. It requires part shade with only occasional water in the summer to look its best.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1992-0140** Rec'd: 1/16/1992
Source: Wintergreen Nursery, Mike Smith
Orig. Qty: 1
Material: plant

LOCATION
Bed 83 - ambiguous location: Coastal Calif. Loop Area Qty:1 Pl:1/24/1992
Ckd:

Notes
This is a selection from a wild Sonoma County plant made by Mike Smith of Wintergreen Nursery. It is commercially available.

Taxon Family Spelling Checked

Ribes sanguineum var. glutinosum 'Strybing Pink' !

Grossulariaceae

INFO

Common Name: Flowering Currant, red-flowering currant, redflower currant
Perennial Shrub
Height: 6+ft. Spread: 4ft.
Flowers Rose pink February - March, Feb, Mar
Native Range: Western North America
Description: Selected by Dan Hinkley of Herronswood Nursery, WA, from a specimen at SF Botanical Garden (then Strybing Arboretum). He says of the plant "I first observed this species in the collections of Strybing Arboretum, blossoming beautifully in mid-February, and thought it to be amongst the best forms of our native currant I had seen, with very long, pendulous racemes of rich rose-pink flowers held on upright, rather narrow specimens to 6 feet or taller. It blossoms a month later in the Puget Sound area, but well worth the wait. This [Strybing Pink] is our name for this clone, in honor of a remarkable arboretum." (Herronswood Catalog 2005.)
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked in Herronswood 2005 catalog 1/23/2007. Plants previously called cv. 'Strybing's Best' in internal records. Accession number of source plant not cataloged at time of selection. Terry Seefeld believes the plants were in beds 34F & 34C. Don suggests they were from 48G-I. Probably uncataloged self-sown plants, but further research needed.

image of © 2010 Mona Bourell, SFBG1999-0251

image of © 2010 Mona Bourell, SFBG1999-0251

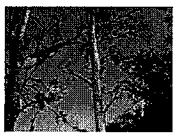


image of © 2010 Mona Bourell, SFBG1999-0251

ACCESSION

SFBG# 1999-0251

Rec'd: 3/23/1999

Source: Established plants in bed 34F, 34C, 48G, 48I.
Orig. Qty: 3
Material: plant
Flower color Deep pink
Heronswood Nursery offers this selection as "Strybing's Best"

LOCATIONS

Bed 34E - California Qty:1 PI: Ckd:5/10/2011 Mona Bourell & Terry Seefeld
E edge toward NE corner; #6 on bed inventory map.

Bed 34F - California Qty:1 PI: Ckd:5/9/2011 Mona Bourell & Terry Seefeld
W corner of bed; #22 on bed inventory map..

Bed 48A - Redwood Trail Qty:1 PI: Ckd:8/22/2012 Terry Seefeld
Interior NE section of bed; # 8 on bed inventory map.

Bed 48G - Redwood Trail Qty:1 PI: Ckd:3/15/2010 Mona Bourell & Terry Seefeld
W edge at road near bedmarker 48G/48I.

Bed 48H - Western Australia (west side) and Redwood Trail (east side) Qty:2
PI: Ckd:2/12/2014 Mona Bourell & Terry Seefeld
SW corner of bed along paved road, N of other Ribes accession

Notes

3/12/2013 Mona Bourell	Location 48F? removed from database by Mona Bourell on 3/12/2013 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48F? () # Plants: 1 Planting Date: Last Checked: 3/15/2010 Mona Bourell & Terry Seefeld Location Notes: S edge at road near bedmarker 48G/48I. Location ID: 25454
3/15/2010 Mona Bourell	Don thinks that one of the plants at S edge of 48G or I was the original plant. These plants were never accessioned, so they are being included with this accession.
1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "2". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.
2/23/2006 Tony Morosco	Found loose tag in NW corner of bed 34F next to a Ribes sanguineum plant (in flower). Presume tag belonged to plant and reattached tag to plant with wire. Ordered ID sign for plant. Currently accession is only recorded as being 3 plants in nursery, reduced qty in nursery from 3 to 2, and added location for one plant in bed 34F.

Heronswood Nursery offers this selection as "Strybing Pink"

Taxon Family Spelling Checked

ACCESSION

SFBG# 2005-0009 DEACCESSIONED

Rec'd:

Source: Strybing Arboretum via Heronswood (see notes in species record)
Orig. Qty: 2
Material: 2 gallon
Intended for use in: California

Notes

5/24/2011 Mona Bourell	Plant in 38B determined not to be 'Strybing Pink' [see note from 10/3/2006]. This record is being deaccessioned. Plant in 38B is now Ribes sanguineum var. glutinosum
8/2/2007 Mona Bourell	Terry reports 2 dead in 34B. Not in records previously from 34B.
10/3/2006 Mona Bourell	The plants in 0A3 are not 'Strybing Pink'. They are cuttings from old established plants of Ribes sanguineum glutinosum in bed 38B that apparently were never accessioned. Delete location for this record.
9/27/2006 Mona Bourell	Jeanne & Mona found 3 in 0A3 during inventory 9/26/2006. Terry describes as "late blooming"
2/1/2005 Geoff Smick	Terry planted 2 out from nursery to 38B, updated location record.
1/6/2005 Geoff Smick	This taxa originally grown at Strybing, collected by a Heronswood affiliate, named 'Strybing Pink' by them, then received again at Strybing from Heronswood.

Ribes sanguineum var. glutinosum 'Tranquillon Ridge' !

Grossulariaceae

INFO

Common Name: Flowering Currant, blood currant, pink-flowering currant
Perennial Shrub
Height: 10ft. Spread: 10ft.
Flowers Pink
Description: This large selection--10' x 10'--comes from a plant found on Tranquillon Ridge in Santa Barbara. Dark pink flower buds open into medium pink flowers. Does best with some shade. Drought-tolerant on coast, some summer water inland.

Selection from Tranquillon Ridge in Santa Barbara, under bishop pines. Introduced by native Sons Nursery
Cultivation: Best with some shade even in coastal gardens where it's drought tolerant. Occasional deep waterings are best in hot inland areas. Berries attract many birds including grosbeak and mockingbirds.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Spelling checked in google search 1/18/2006.

ACCESSION

SFBG# 2002-0367 DEACCESSIONED

Rec'd: 10/5/2002

Source: Native Son
Orig. Qty: 1
Material: plant

Notes

2/2/2010 Mona Bourell	Plant not found in 35B during inventory 2/1/2010. Last checked here, one on 12/8/2005. Deaccessioned.
1/24/2006 Tony Morosco	Reported in bed 35B by Intern Tom Indemaur, with accession tag. updated location from bed 0 to 35B.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0013 DEACCESSIONED** Rec'd: 1/13/2003
Source: Native Sons Nursery
Orig. Qty: 2
Material: 1 gallon
Flower color purple

Notes

2/23/2011 Mona Bourell — Plant found dead in 40D during inventory. Last checked here, one on 3/13/2003 when planted. Deaccessioned.

9/20/2010 mona bourell — Not found in 35B during bed inventory 2/1/2010. Last checked here [possible error] on 3/13/2003, not noted who checked by. Location removed.

1/24/2006 Tony Morosco — Possibly recorded in bed 35B in error, as Intern Tom Indemaur was only able to find one plant of this taxon with an accession tag for 2002-0367.

Ribes sanguineum var. glutinosum 'White Icicle' !

Grossulariaceae

INFO
Common Name:
Perennial Shrub

ACCESSION **SFBG# 2010-0714** Rec'd: 11/29/2010
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0V - Nursery- Delivery Area Qty:1 Pl: Ckd:11/30/2010 Mona Bourell
1gal; for Adrian?

Notes

ACCESSION **SFBG# 2011-0018** Rec'd: 1/3/2011
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0V - Nursery- Delivery Area Qty:1 Pl: Ckd:1/3/2011 Adrian Rojo
for W gate @ 19th x MLK Dr

Notes

Ribes sp.

Grossulariaceae !

INFO
Common Name: currant
Perennial Shrub
Record Notes: Name checked in ITIS. ITIS Database notes TSN=24448 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1988-0019 DEACCESSIONED** Rec'd: 1/1/1988
Source: Design Associates Working with Nature, Berkeley
Orig. Qty: 1
Material: plant
Wild Collected by Unknown s.n.; U.S.A. California California. Limantour Spit..

Notes

10/2/2012 Mona Bourell — Location 39 removed from database by Mona Bourell on 10/2/2012 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 39 (ambiguous location: California Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 5071. Record deaccessioned 10/2/2012 due to no active locations.

ACCESSION **SFBG# 1992-0411** Rec'd: 4/17/1992
Source: UC Botanical Garden 91.0505
Orig. Qty: 1
Material: plant
Wild Collected by John Fairey T23M25S; 8 July 1990 Mexico Mexico: Coahuila, 53 miles SE of Saltillo on Hwy 57 to Matehuala, lft atSan Rafael toward Ciudad del Toro (8.6 mi from San Rafael). Growing in rich rocky soil in damp arroyo under Pinus cembroides..

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:4 Pl:
Ckd:9/21/1993

Notes

Taxon Family Spelling Checked

Ribes speciosum

Grossulariaceae !

INFO
Common Name: Fuchsia-Flower Gooseberry
Perennial Shrub
Height: 6ft.
Flowers Red Jan, Feb, Mar, Apr
Native Range: California
Synonymy: Grossularia speciosa (Pursh) Coville & Britton
Description: Stem: nodal spines 3; internodes ± bristly
Leaf semi-deciduous; blade 1–3.5 cm, leathery, irregularly toothed, generally glabrous, upper surface shiny, dark green, lower surface light green
Inflorescence 1–4-flowered; pedicels bristly
Flower: hypanthium 2–3 mm, wider than long; sepals 4, erect, 4–5 mm, red; petals 4, 4–5 mm, red, margins curled inward
Fruit 10–12 mm, bristles glandular, dense
Ecology: Coastal-sage scrub, chaparral
Elevation: < 500 m.
Bioregional distribution: Central Coast, Outer South Coast Ranges, South Coast, Western Transverse Ranges, Peninsular Ranges
Distribution outside California: n Baja California

Record Notes: Name checked with GRIN and Jepson Manual, 12/28/2007.

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image of © 2010 Mona Bourell, SFBG2003-0380

image of 1982 G. Courtwright

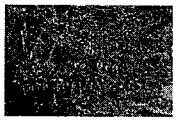


image of 1966 W. Anderson

ACCESSION **SFBG# 1986-0549** Rec'd:
Source: California Association of Nurserymen
Orig. Qty:
Material: unknown

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Notes

ACCESSION **SFBG# 1996-0321** Rec'd: 8/16/1996
Source: California Flora Nursery, Fulton, CA
Orig. Qty:
Material: unknown

LOCATION
Bed 85C - John Muir Nature Trail Qty:1 Pl: Ckd:8/8/1996

Notes

4/7/2010 Mona Bourell — Plants in 32C and 48M had been mistakenly identified as this accession. They are actually 1993-0016, R. divaricatum. Locations removed.

ACCESSION **SFBG# 1998-0041 DEACCESSIONED** Rec'd: 1/15/1998
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1998-0042 DEACCESSIONED** Rec'd: 1/15/1998
Source: Muir Nature Trail
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2003-0380** Rec'd:
Source: Yerba Buena Nursery
Orig. Qty: 3
Material: 1 gallon
Flower color Red

LOCATIONS

Bed 33A - California Qty:1 Pl:1/5/2009 Ckd:6/30/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
Mid bed near N path; #13 on bed inventory map.

Bed 35B - California Qty:1 Pl: Ckd:2/22/2010 Volunteer Paul Hankamp
W end of bed [interpretive sign]; #2 on bed inventory map.

Notes

3/12/2013 Location 48I removed from database by Mona Bourell on 3/12/2013 Reason: Not found during inventory, 2/25/2013 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 48I (Redwood Trail) # Plants: 1 Planting Date: 1/23/2006 Last Checked: 1/23/2006 Terry Seefeld Location Notes: Location ID: 18559
Mona Bourell

7/24/2012 Location 39A removed from database by Mona Bourell on 7/24/2012 Reason: Not found during inventory, 8/20/2010 by Mona Bourell and Terry Seefeld. Location Details at time of removal: Bed: 39A (California) # Plants: 2 Planting Date: 1/1/2004 Last Checked: 1/1/2004 Terry Seefeld Location Notes: east end, just behind Posion Oak specimen. Location ID: 15678
Mona Bourell

8/2/2007 Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.
Mona Bourell

2/10/2006 Terry planted on out from 0A2 (1 left) to 48I, 1/23/2006.
Mona Bourell

2/1/2005 one planted out by Terry from 0A2 (2 left) to 35B.
Geoff Smick

1/29/2004 2 of this species planted out in 39B by Terry Seefeld added to this
Tony Morosco accession.

ACCESSION **SFBG# 2007-0252 DEACCESSIONED** Rec'd: 6/8/2007
Source: Suncrest Nursery, Watsonville, CA
Orig. Qty: 2
Material: 1 gallon
Intended for use in: California Bed 48

Notes

10/22/2008 Terry reports both plants dead in 34D, 8/28/2008. Last checked here when
Mona Bourell planted 12/17/2007. Deaccessioned 10/22/2008.

Taxon Family Spelling Checked

Ribes thacherianum Grossulariaceae !

INFO
Common Name: Santa Cruz Is gooseberry
Perennial Shrub
Flowers Red & white
Native Range: Santa Cruz Island
Synonomy: Ribes menziesii var. thacherianum
Description: Plants 1-2.5 m. Stems erect, densely white soft-pubescent; spines at nodes absent or 1-3, 4-8 mm; prickles on internodes scattered, glandular and eglandular. Leaves: petiole 1-2 cm, copiously white-pilose; blade oblong to roundish, shallowly 5-lobed, cleft 1/4 -1/3 to midrib, 2-3 cm, base truncate, surfaces soft-pubescent abaxially, subglabrous adaxially, lobes rounded, margins coarsely crenate-dentate, apex rounded to acute. Inflorescences pendent, solitary flowers or 2-flowered racemes, 2-4 cm, axis white-pilose. Pedicels not jointed, 6-8 mm, pilose; bracts broadly lanceolate, 2-3 mm, white-pilose. Flowers: hypanthium pinkish, narrowly tubular, 4-5 mm (1/2 as long as sepals), white-pilose, not glandular; sepals not overlapping, erect, pinkish, lanceolate, 9-10 mm; petals connivent, erect, white, oblong, inrolled, 4-6 mm; nectary disc not prominent; stamens 1.3 times as long as petals; filaments linear, 4-6 mm, glabrous; anthers white, lanceolate, somewhat sagittate, 3 mm, apex apiculate; ovary pilose, not glandular; styles connate nearly 3/4 their lengths, 9-11 mm, glabrous. Berries palatability not known, purple, subglobose, 7 mm, pilose-hairy with nonglandular spines.

Flowering Nov-Jul. Ravines in pine forests; 0-700 m; Calif.

Ribes thacherianum is known only from Santa Cruz Island, Santa Barbara County. The indehiscent part of the anther is short and dark.

Record Notes: Name checked with The Plant List on 1/28/2013 by Mona Bourell.

ACCESSION **SFBG# 2001-0017 DEACCESSIONED** Rec'd: 12/21/2000
Source: Native Revival Nursery,via seefeld & medbury
Orig. Qty: 3
Material: plant

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2012-0036** Rec'd: 2/1/2012
Source: SFBG Society Plant Sale, Tyller wild collected.
Orig. Qty: 3
Material: 1 gallon
Wild Collected by Tyler s.n.; USA CA Santa Barbara Santa Cruz Island.

LOCATIONS

Bed 39D - California Qty:2 Pl:2/10/2012 Ckd:2/10/2012 Terry Seefeld
E of Greenhouse, N of pond; #48 on bed inventory map.

Bed 48F - Redwood Trail Qty:1 Pl:2/10/2012 Ckd:10/4/2012 Mona Bourell & Terry Seefeld
SE corner in low spot about 15' from the corner at paths; ;#4 on bed inventory map.

Notes

2/13/2012 Location 0 removed from database by Mona Bourell on 2/13/2012 Reason: Terry planted out one to 48F, and 2 to 39D. Location Details at time of removal: Bed: 0 () # Plants: 3 Planting Date: Last Checked: 2/1/2012 Terry Seefeld Location Notes: Location ID: 28488
Mona Bourell

Taxon Family Spelling Checked

Ribes viburnifolium Grossulariaceae !

INFO
Common Name: Catalina currant
Perennial Shrub
Flowers Reddish brown
Native Range: Calif: Channel Is - Baja Calif.
Description: Plants evergreen, 0.5-1 m. Stems erect or arched (no short shoots), with white, sessile, resinous glands; spines at nodes absent; prickles on internodes absent. Leaves: petiole 0.3-1 cm, strigillose and with yellow or white, sessile glands; blade ovate to obovate, unlobed, 2-4 cm, base truncate, margins shallowly toothed, sometimes undulate, apex rounded, surfaces with yellow, sessile glands abaxially, glabrous adaxially. Inflorescences erect, 6-15-flowered racemes, 1.5-5 cm, axis glandular, flowers evenly spaced. Pedicels jointed, 2-5 mm, glandular; bracts narrowly lanceolate, 2-3.5 mm, glandular. Flowers: hypanthium reddish, turbinate, 2-5 mm, glabrous, sessile-glandular; sepals not overlapping, spreading, reddish, triangular to broadly deltate-ovate, 2-3 mm; petals widely separated, erect, reddish brown, oblong to oblong-obovate, not conspicuously revolute or inrolled, 2 mm; nectary disc prominent, reddish to reddish brown, 5-angled, completely covering top of ovary; stamens nearly as long as petals; filaments linear, 2 mm, glabrous; anthers white, oval, 0.1 mm, apex with small cuplike depression; ovary sparsely sessile-glandular; styles connate 1/2 their lengths, 1 mm, glabrous. Berries palatable, red, globose, 5-6 mm, glabrous. 2n = 16.
Flowering Feb-Apr. Chaparral; 30-600 m; Calif.; Mexico (Baja California).

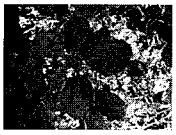


image of © 2010 Mona Bourell, SFBG1981-0228

Ribes viburnifolium is native on Santa Catalina Island and in northwestern Baja California. It is commonly cultivated; a population from a planting in San Clemente Canyon, Orange County, persists. Reports of populations in seemingly natural areas in Panama are unconfirmed. The leathery leaves are borne on long shoots, and the entire plant has a spicy, resinous fragrance.

Record Notes: Name checked with The Plant List on 11/8/2011 by Mona Bourell.

ACCESSION
SFBG# XY-2577 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color pink

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1961-0838 Rec'd: 10/25/1961
Source: Saratoga Horticultural Research Foundation, San Martin, CA
Orig. Qty: 3
Material: plant
Flower color pink

LOCATIONS
Bed 34B - California Qty:~ Pl: Ckd:1/29/2013 Mona Bourell & Terry Seefeld
One large clump just W of center of S edge; #33 on bed inventory map. Spreads easily.

Bed 39A - California Qty:1 Pl: Ckd:8/20/2010 Mona Bourell & Terry Seefeld
One clump NE corner; #2 on bed inventory map.

Bed 39D - California Qty:1 Pl:2/1/2012 Ckd:2/1/2012 Terry Seefeld
E of greenhouse about 20' W of slump. Cutting from plant in 39A [formerly 39B]

Notes

11/8/2010 Mona Bourell: Large rambling clump found during inventory of 34B on 9/22/2010. Location reinstated.

12/1/1993: 5 plants noted 10/66. Unable to find in bed 34B during inventory 12/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1980-0303 DEACCESSIONED Rec'd: 1/1/1980
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
Flower color pink
See accession card.

Notes

2/2/2009 Mona Bourell: Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 3 plants, date not given. Deaccessioned 2/2/2009.

See accession card.

ACCESSION
SFBG# 1981-0228 Rec'd: 1/1/1980
Source: Strybing Arboretum 61-838
Orig. Qty: 2
Material: cutting
Flower color pink

LOCATION
Bed 40D - California Qty:1 Pl: Ckd:6/8/2011 Mona Bourell & Terry Seefeld
Large sprawling plant at N end of bed; #15 on bed inventory map. Plant spreads by rhizomes and appears as many plants.

Notes

2/23/2011 Mona Bourell: Plant spreads by rhizomes and appears as many plants.

3/10/2010 Mona Bourell: Flowering 3/10/2010.

Ribes viburnifolium 'Spooner's Mesa' Grossulariaceae !

INFO
Common Name: San Diego Evergreen Currant
Perennial Shrub
Height: 3-4ft. Spread: 6ft.
Flowers Pink Winter - Spring
Not Invasive
Description: An open wide spreading evergreen shrub that grows 3-4 feet tall and spreads to 6 feet. Dark red stems bearing fragrant leathery dark green leaves arch up and our from the center of the plant. Rose pink flowers bloom in late winter to mid spring. Plant in sun or light shade along coast to shade inland. Requiring little supplemental water, this native shrub is a good candidate for planting underneath an oak canopy. Drought tolerant. This variety has larger leaves giving the plant a fuller and denser appearance. Collected in on Spooner's Mesa (southern San Diego County) along the Tijuana River estuary near to Mexican border by Dylan Hannon.
Cultivation: Sun or Shade, good for live oak underplanting. Drought Tolerant with low water needs once established. Winter hardiness: 15-20° F
Record Notes: Scientific name checked in ITIS 2004-07 -19. Cultivar name appears on San Marcos Growers website 6/22/2005.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2005-0408** Rec'd: 4/19/2004
Source: Unknown
Orig. Qty: 3
Material: 1 1gallon, 2 cuttings
Intended for use in: California

LOCATION
Bed 39D - California Qty:1 PI:2/11/2010 Ckd:4/20/2010 Mona Bourell & Terry Seefeld
One clump, may be 2 plants. Approx. 30' N of pump house; #33 on bed inventory map. roots at stem nodes.

Notes
8/2/2007 Mona Bourell — Jeanne & Mona found 2 in 0A3 during inventory, 7/19/2007.

9/27/2006 Mona Bourell — Jeanne & Mona found 2 in 0A3 during inventory 9/26/2006

4/7/2006 Mona Bourell — Terry reports one plant dead in 0A2, qty reduced to one, 4/7/2006.

10/27/2005 Mona Bourell — 2 of three plants seen, one is missing.

10/24/2005 Tony Morosco — Two plants found in bed 0A2, third may be missing. Ordered accession tags for three.

6/22/2005 Tony Morosco — No source listed on accession form by Jeanne Rich.

Richea acerosa — Epacridaceae X

INFO
Common Name:
Native Range: SE Australia

ACCESSION **SFBG# 1999-0272 DEACCESSIONED** Rec'd: 3/26/1999
Source: K. Gillanders, Woodbank Nusery, Tasmania
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Richea dracophylla — Epacridaceae !

INFO
Common Name: Dove-berry
Native Range: Tasmania
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1990-0320 DEACCESSIONED** Rec'd: 9/1/1978
Source: Woodbank Nursery, Kingston, Tasmania
Orig. Qty: 1
Material: seed
Flower color white
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 plants started. Unable to locate during nursery inventory 4/13/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 plants started. Unable to locate during nursery inventory 4/13/92.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0813 DEACCESSIONED** Rec'd: 9/20/1991
Source: Chiltern Seeds, England
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

ACCESSION **SFBG# 1995-0025 DEACCESSIONED** Rec'd: 1/12/1995
Source: Woodbank Nursery, Tasmania, AUS
Orig. Qty: 1
Material: seed

Notes
10/19/2005 Mona Bourell — No information on this accession other than 0 plants in nursery. Deaccessioned 10/19/2005.

ACCESSION **SFBG# 1999-0271 DEACCESSIONED** Rec'd: 3/26/1999
Source: K. Gillanders, Woodbank Nusery, Tasmania
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2001-0253 DEACCESSIONED** Rec'd: 7/2/2001
Source: Woodbank Nursery, Tasmania
Orig. Qty: 3
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

10/5/2004 Geoff Smick — One acc. tag turned in by Jeanne 8/1/04. She found it on her desk. Unclear if it was ever on a plant.

Richea gunnii — Epacridaceae X

INFO
Common Name:
Native Range: SE Australia

ACCESSION **SFBG# 1999-0270 DEACCESSIONED** Rec'd: 3/26/1999
Source: K. Gillanders, Woodbank Nusery, Tasmania
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Richea pandanifolia — Epacridaceae X

INFO
Common Name:
Native Range: Tasmania

Taxon Family Spelling Checked

ACCESSION
SFBG# 2001-0254 DEACCESSIONED Rec'd: 7/2/2001
Source: Woodbank Nursery, Tasmania
Orig. Qty: 5
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

10/5/2004 Geoff Smick — One acc. tag turned in by Jeanne 8/1/04. She found it on her desk. Unclear if it was ever on a plant.

Ricinus communis Euphorbiaceae !

INFO
Common Name: castor oil plant
Perennial Herbaceous
Native Range: Mediterranean Basin, Eastern Africa, India
Description: Herbs erect, often single-stemmed but sometimes bushlike or treelike, 2-5(-10) m tall; younger parts glaucous, whole plant often reddish or purplish. Stipules connate, 2-3 cm; petiole 20-40 cm; leaf blade palmately 7-11-lobed, 30-50(-100) × 30-50(-100) cm, margin serrate. Inflorescence to 30 cm. Male flowers: pedicels 5-17 mm; calyx lobes 5-8 × 3-5 mm; stamens 7-8 mm. Female flowers: pedicels 5-10 mm; sepals ca. 5 mm; styles 2-5 mm. Fruiting pedicel to 45 mm; capsule ellipsoid or ovoid, 1.5-2.5 cm, echinate, spines to ca. 5 mm, sometimes smooth. Seed 7-12 mm, grayish, silvery, or beige with darker markings; caruncle depressed-conical, 2-3 mm wide. Fl. Jun-Sep, or Jan-Dec.

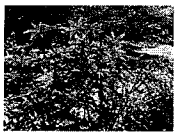


image of © 2011 Mona Bourell, SFBG2011-0066

image of © 2011 Mona Bourell, SFBG2011-0066

Cultivated, ruderal weed, sometimes naturalized in riverbeds; below 100-500(-2300) m. Cultivated and weedy worldwide.

The seeds yield castor oil, used medicinally and as an industrial lubricant. The seeds are highly toxic.
Record Notes: Name checked with TROPICOS, 1/27/2011.

ACCESSION
SFBG# 1996-0147 DEACCESSIONED Rec'd: 5/22/1996
Source: Germano Colombana, seed from Oaxaca, Mexico
Orig. Qty: 1
Material: plant

Notes

Planted by tool shed. Not found in B75B 10/99.

ACCESSION
SFBG# 2011-0066 Rec'd: 1/12/2011
Source: Thomas Wang, from seed
Orig. Qty: 2
Material: 4 inch pot

LOCATION
Bed 11K - Garden of Fragrance Qty:1 Pl:1/12/2011 Ckd:4/8/2011 Jason Martinez

Notes

4/18/2011 Mona Bourell — Jason reports one plant dead in 11J and one plant moved from 11J to 11K 4/8/2011. Location updated.

Ricinus communis 'New Zealand Purple' Euphorbiaceae !

INFO
Common Name: castor bean
Perennial Shrub
Record Notes: Cultivar name found used in the trade with internet search, 8/24/2008.

ACCESSION
SFBG# 2008-0636 DEACCESSIONED Rec'd: 6/1/2008
Source: Annie's Annuals via Don Mahoney
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Demonstration Garden

Notes

6/29/2009 Olivier Thériault — Jeanne reports one dead in 0B4; none remain, 6/23/2009. Last checked 8/21/2008 by Shannon Sweeney. Deaccessioned 6/29/2009.

Taxon Family Spelling Checked

Rigidella orthantha Iridaceae !

INFO
Common Name:
Perennial
Native Range: Mexico
Synonomy: Tigridia orthantha (Lem.) Ravenna
Record Notes: Name checked wilth IPNI, this is actually a synonym for Tigridia orthantha (Lem.) Ravenna according to TROPICOS, 8/24/2008.

ACCESSION
SFBG# 1987-0195 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: bulbs
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico. Oaxaca. Cerro Zempoaltepetl, 7000-8300 feet..
1 Dead and Removed from Bed 24A on 4/14/00. Gone from bed 24A 10-2001. Gone from bed 24 D, 10-2001 1 dead in nursery 1/95. Not found b29E&F, 8/96.

Notes

3/3/2014 Marc Johnson — Location 29E removed from database by Marc Johnson on 3/3/2014 Reason: Not found during inventory, 2/13/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29E (Mesoamerican Cloud Forest) # Plants: 15 Planting Date: 2/10/1992 Last Checked: Location Notes: SW corner of bed. Was in bed 29F, but bed no longer distinguishable

11/21/2013 Marc Johnson — Location 29D removed from database by Marc Johnson on 11/21/2013 Reason: Not found during inventory, 11/12/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 10003

12/8/2009 Mona Bourell — During spot check inventory of bed 29C, 11/10/2009, Patrick reports that this plant "never came up". Last checked here 14 in 1992. Location removed.

5/11/2006 Mona Bourell — No plants found in 29E during inventory, 5/11/2006. Delete location.

2/16/2006 Tony Morosco — Why is this record listed as deaccessioned, yet it has 4 location records?

2/16/2006 Tony Morosco — Accession has two location records for bed 29C, one has qty 13, last checked 4/28/1992, one has qty 1, planted 5/7/1993, last checked 2/25/1995. Taking conservative approach and consolidating to 14 plants planted 5/7/1993 last checked 4/28/1995.

8/5/2005 Tony Morosco — Accession tag found in MesoAmerican Cloud Forest

ACCESSION
SFBG# 1987-0270 DEACCESSIONED Rec'd: 10/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Determined by Frank Almeda
Wild Collected by D. Breedlove & F. Almeda; Mexico Mexico. Oaxaca. North slope Cerro Zempoaltepetl, 7000-8300 feet..
1 flat started. Unable to locate in bed 24.

Notes

1 flat started. Unable to locate in bed 24.

Rigidella sp. Iridaceae X

INFO
Common Name:
Perennial

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1113 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney; Mexico Mexico same locality as 72282.
Tag found by M. corbin, 4/97. 3 gallons 9/14/93.

Notes
12/13/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006.
Mona Bourell Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Tag found by M. corbin, 4/97. 3 gallons 9/14/93.

Ripogonum discolor — Liliaceae X

INFO Common Name:
Native Range: E. Australia

ACCESSION **SFBG# 1997-0772 DEACCESSIONED** Rec'd: 11/27/1997
Source: N.Coast Reg. B.G. Coffs Harbour, Australia
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Ripogonum fawcettianum — Liliaceae X

INFO Common Name:
Native Range: E. Australia

ACCESSION **SFBG# 1997-0771 DEACCESSIONED** Rec'd: 11/27/1997
Source: N.Coast Reg. B.G. Coffs Harbour, Australia
Orig. Qty: 1
Material: seed
1997: no germination

Notes
1997: no germination

Ripogonum scandens — Liliaceae !

INFO Common Name:
Perennial
Native Range: New Zealand
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# XY-0636** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 66C - New Zealand Garden Qty:2 Pl: Ckd:2/20/1991

Notes

ACCESSION **SFBG# 1992-0369** Rec'd: 4/10/1992
Source: Strybing Arboretum XY-636 from bed 66C
Orig. Qty: 1
Material: bare root

LOCATION
Bed 62A - New Zealand Qty:1 Pl:4/10/1992 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0726** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Robinia pseudoacacia 'Frisia' — Fabaceae X

INFO Common Name:
Perennial Tree
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

image of © 2005 David W. Kruse-Pickler, SFBG1999

image of © 2005 David W. Kruse-Pickler, SFBG1999

ACCESSION **SFBG# 1987-0368 DEACCESSIONED** Rec'd: 6/1/1987
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
Dead bed 41.

Notes
Dead bed 41.

ACCESSION **SFBG# 1999-0736** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:4/10/2007 Tony Morosco
West end of first 5B bed on east side of entry to Library, behind huge ceramic pot.

Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Robinsonella cordata — Malvaceae !

INFO Common Name: heartleaf robinsonella, blue hibiscus
Perennial Tree
Height: 20-30ft. Spread: 20-30ft.
Flowers Lavender-blue Mar, Apr, May
Native Range: Mexico - Guatemala
Synonomy: Rebsamenia arborea
Description: A slender deciduous gray barked tree to 40 feet tall with 2 to 4 inch long leaves that are heart shaped with a acuminate tip and covered with dense fuzzy hairs on the undersides. In spring and sometimes into summer appear the very showy terminal sprays of 3/4 to 1 inch wide lavender-blue hibiscus-like flowers.

This tree is known from wooded or brushy ravines at 5,000 to 6,500 feet in southern Mexico and Guatemala - some report it as far north as Puebla, Mexico. Robinsonella is a genus of 14 species from South and Central America that was named in recognition of Benjamin Lincoln Robinson, Asa Gray Professor of Systematic Botany at the Gray Museum at Harvard .
Cultivation: Full sun, medium water
Record Notes: Name checked with Tropicos. 5/26/2011

Taxon Family Spelling Checked

ACCESSION **SFBG# 2011-0375** Rec'd: 5/25/2011
Source: Flora Grubb Nursery
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Mesoamerican Cloud Forest

LOCATION
Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl:7/29/2011 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
W side of bed, middle, interior from paved path.

Notes

Rodgersia aesculifolia Saxifragaceae !

INFO
Common Name:
Perennial Herbaceous
Native Range: Tibet, Myanmar, China
Description: Herbs 0.8-1.2 m tall. Rhizomes transversely elongating, columnar, 3-4 cm in diam., pale purple inside. Stems angular, subglabrous. Leaves palmately compound; petiole 15-40 cm, sheathlike and long hairy at base; leaflets 5-7, obovate to oblanceolate, 7.5-30 × 2.7-12 cm, herbaceous or thinly leathery, abaxially long pilose along veins, adaxially sparsely subsessile glandular hairy along veins, base cuneate and sessile, margin doubly serrate, apex shortly acuminate. Pleiochasium paniculate, ca. 26 cm; branches and pedicels white paleaceous hairy and sparsely glandular hairy. Sepals (4 or)5(or 6), spreading, subtriangular, 1.5 -2 × ca. 1.8 mm, abaxially and marginally pilose and shortly glandular hairy, adaxially glabrous or subsessile glandular hairy, veins arcuate and pinnate, not or partly to completely confluent at apex, apex shortly acuminate. Stamens 1.2-2.6 mm. Ovary subsuperior, ca. 1 mm; styles 2, 0.8-1 mm. Capsule ovoid, rostrate. Seeds many, brown, fusiform, 1.8-2 mm. Fl. and fr. May-Oct. 2n = 60.

Native habitat: Forests, forest margins, scrub, meadows, rock clefts; 1100-3800 m. SE Gansu, ?Hebei, W Henan, W Hubei, S Ningxia, Shaanxi, Sichuan, Xizang, Yunnan [Myanmar].

Record Notes: Name checked with The Plant List on 11/1/2012 by Mona Bourell.

ACCESSION **SFBG# 1978-0162** Rec'd: 3/7/1977
Source: Humboldt University, Germany
Orig. Qty: 1
Material: seed

LOCATION
Bed 48O? - Qty:4 Pl: Ckd:
check 48O or 48P; not in Redwood beds 48.

Notes
4 plants started.

ACCESSION **SFBG# 1987-0327** Rec'd: 5/1/1986
Source: Strybing Arboretum via Jake Sigg
Orig. Qty: 1
Material: seed
Determined by Barrett Anderson 06/16/89
Wild Collected by Jake Sigg s.n.; Tibet. Tse Canyon, 11000 ft, in drainage of Tsanpo River. 94 degrees longitude, 29 degrees latitude..
Flower color pinkish/white
2 flats started. 1 plant remains bed 22, 6/89. Tag found 7/10/92.

LOCATION
Bed 22C - Temperate Asia Qty:2 Pl: Ckd:9/10/1990

Notes
2 flats started. 1 plant remains bed 22, 6/89. Tag found 7/10/92.

Taxon Family Spelling Checked

Rodgersia henrici Saxifragaceae !

INFO
Common Name: bronzeleaf rodgers flower
Perennial Herbaceous
Height: 3-4ft.
Flowers White
Description: Very bold, handsome foliage that is purple when just emerging, then dark green, and resembles the palmate leaves of a horse chestnut tree. Creates a very dramatic effect when planted with hostas and astilbes. Whitish flowers in summer.
Cultivation: Requires a moist site and partial shade, but will tolerate some sun if the area is kept perpetually moist.
Record Notes: Name checked in IPNI 11/10/2005, M. Bourell.

ACCESSION **SFBG# 2005-0647 DEACCESSIONED** Rec'd: 11/9/2005
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Camellia Garden

Notes

9/3/2014 Marc Johnson	Location 58C removed from database by Marc Johnson on 9/3/2014 Reason: Not found during complete curatorial bed inventory, 8/12/2014 by Marc Johnson. Location Details at time of removal: Bed: 58C (Camellia Garden- Center Bed) # Plants: 1 Planting Date: 3/22/2006 Last Checked: 3/22/2006 Bob Fiorello Location Notes: For Camellia Garden Location ID:
3/23/2006 Mona Bourell	Bob Fiorello reports planting one in 58C, 3/22/2006.
11/10/2005 Tony Morosco	For use in Camellia Garden.

Rodgersia pinnata Saxifragaceae !

INFO
Common Name:
Perennial
Native Range: China
Description: Herbs 25-150 cm tall. Stems glabrous. Leaves subpinnately compound; petiole 3.5-32.5 cm, base brown long pilose. Basal and proximal cauline leaves usually with 6-9 leaflets, among which terminal ones 3-5, verticillate ones 3 or 4; distal cauline leaves with 3 leaflets; leaflets elliptic or oblong to narrowly obovate, 6.5-32 × 2.7-12.5 cm, abaxially brown pilose along veins, adaxially glabrous or strigose, base gradually narrowed, margin doubly serrate, apex acuminate. Pleiochasium paniculate, 12-31 cm, many flowered; branches 3.5-22 cm, paleaceous hairy, sometimes also shortly glandular hairy; pedicels 1.5-3.5 mm. Sepals 5, subovate, 2-2.7 × ca. 2 mm, leathery, abaxially tawny pilose and subsessile glandular hairy, adaxially sparsely subsessile glandular hairy near base, veins 3, arcuate, confluent at apex, apex shortly acuminate. Petals absent. Stamens 10, 2.8-4 mm. Carpels 2, ca. 3 mm, connate at base; ovary subsuperior; styles 2. Capsule purple, ca. 7 mm. Fl. and fr. Jun-Aug. 2n = 60*, ca. 75*.

* Forests, forest margins, scrub, shaded grassy slopes, alpine meadows, rock clefts; 2000-3800 m. Guizhou, E and S Sichuan, Yunnan.

Leaves glabrous adaxially
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1989-0205** Rec'd: 6/15/1989
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color whitish
Established plant.

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl: Ckd:

Notes
Established plant.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1993-0274** Rec'd: 3/23/1993
Source: Quarryhill Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 970; China: Sichuan.
24 potted 4/94. 4 dead in nursery '98.

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:3 Pl:1/6/1995 Ckd:

Notes

1/3/2007 Tony Morosco: Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "20". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

24 potted 4/94. 4 dead in nursery '98.

Rodgersia podophylla Saxifragaceae !

INFO
Common Name: featherleaf
Perennial Herbaceous
Native Range: Japan
Description: Stems 20-130 cm. long, terete, few-leaved, rather stout; radical leaves long-petiolate, the leaflets 5, chartaceous, 15-35 cm. long, 10-25 cm. wide, acuminate, cuneate, sessile, irregularly toothed, 3- to 5-lobulate on the upper portion, the lobules deltoid, the petioles long-hairy at top; inflorescence 20-40 cm. long, the branches densely many-flowered, densely pubescent, the hairs scalelike; calyx-lobes ovate, acute, 2-4 mm. long; filaments exserted; capsules broadly ovoid, subsuperior, about 5 mm. long; styles 2, persistent.
Record Notes: Name found with IPNI search, 5/30/2006. M. Bourell

ACCESSION **SFBG# 2006-0374** Rec'd: 6/7/2006
Source: Brent & Becky's Bulbs, Gloucester, VA
Orig. Qty: 10
Material: bulb/corm/rhizome/root/tuber
Intended for use in: Asia

LOCATION
Bed 41C - Temperate Asia Qty:5 Pl:10/17/2006 Ckd:10/17/2006 Dolores Gamez

Notes

3/16/2010 Mona Bourell: Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, 3 on 12/28/2008. Location removed.

1/21/2010 Olivier Thériault: Not found in Bed 0? during nursery inventory 6/1/2009. Last checked 10/17/2006 by Dolores Gamez. # plants: 5. Notes: for Bob Fiorello for Camellia Garden. Location removed 1/21/2010.

9/12/2007 Mona Bourell: Not found in 0C2 during inventory 8/2007. Location removed.

10/26/2006 Mona Bourell: Jason reports planting out from 0C3 next to other Acorus on border of bed 69, 10/18/2006.

10/25/2006 Mona Bourell: Dolores moved 5 from nursery to 41C, qty in 0C2 reduced from 10 to 5. 10/17/2006

6/7/2006 Mona Bourell: Plants donated late in season. Plants to go to Jeanne to pot and grow in nursery until ready to give to Bob F. for Camellia Garden

Taxon Family Spelling Checked

Rodgersia sambucifolia Saxifragaceae !

INFO
Common Name:
Perennial Herbaceous
Native Range: China
Description: Herbs 0.8-1.2 m tall. Stems glabrous. Leaves pinnately compound; petiole 3.4-28 cm, brown long pilose at base; leaflets 3-9(or 10), obovate or oblong to lanceolate, 5.6-20 × 1.7-9 cm, abaxially pilose along veins, adaxially strigose or glabrous, base cuneate, margin doubly serrate, apex shortly acuminate. Basal and proximal cauline leaves usually with 3 terminal leaflets and 6 or 7 lateral, usually opposite, rarely alternate leaflets. Pleiochasium paniculate, 13-38 cm; branches 5.3-12 cm, densely paleaceous hairy; pedicels 2-3 mm, densely paleaceous hairy. Sepals 5, subovate, ca. 2 × 1.5-1.8 mm, abaxially sparsely tawny paleaceous hairy, adaxially glabrous, apex shortly acuminate. Petals absent. Stamens ca. 3 mm. Carpels 2, proximally connate, ca. 3 mm; ovary semi-inferior; styles 2. Fl. and fr. May-Oct. 2n = 60*.

* Forests, scrub, meadows, rock clefts; 1800-3700 m. W Guizhou, SW Sichuan, N Yunnan.
Leaflets strigose adaxially

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1991-0219 DEACCESSIONED** Rec'd: 4/5/1991
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
removed from bed 5B, 1997

Notes

removed from bed 5B, 1997

Taxon Family Spelling Checked

Rogiera cordata

Rubiaceae !

INFO
Common Name:
Perennial Tree
Height: 6-30ft.
Flowers Pink
Native Range: Mexico - Central America
Synonomy: Rondeletia cordata; Rondeletia aprica Rogiera cordata var. longisepala
Description: 300-2850m
Record Notes: Name checked with The Plant List on 9/11/2012 by Mona Bourell.

ACCESSION
SFBG# 2005-0315

Rec'd: 3/21/2005

Source: Guatemala via Taylor Neal-Quedensley s.n.
Orig. Qty: ~50
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Determined by Taylor Neal-Quedensley 12/9/2005
Wild Collected by Taylor Neal-Quedensley s.n.; 1 December 2003 Guatemala Guatemala: Municipality of Zunil. Department of Quetzaltenango. Along road to Fuentes Georginas, NW slopes of Volcan Zunil.; Tree to 8 m, pink flowers, fragrant. With Pinus ayahuite, Carpinus carolianus var. tropicalis, Alnus acuminata. ca. 2300 m elevation..

LOCATIONS

Bed 14A - Mesoamerican Cloud Forest Qty:2 Pl:8/3/2010 Ckd:8/13/2013 Marc Johnson
Middle of E part of bed; Syn = Rondeletia cordata

Bed 24B - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:10/16/2013 Marc Johnson
1 in SW corner near grass path, 1 on NE side near dirt path; Syn = Rondeletia cordata

Bed 24G - Mesoamerican Cloud Forest Qty:2 Pl:5/12/2009 Ckd:10/7/2013 Marc Johnson
Middle of S part of bed, SE of fallen tree trunk; Syn = Rondeletia cordata

Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl:4/20/2009 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
E side of bed, next to dirt foot path and bed marker, across from path between Beds 24F and 24E; Syn = Rondeletia cordata

Bed 29H - Mesoamerican Cloud Forest Qty:1 Pl:5/19/2006 Ckd:1/9/2014 Marc Johnson and Patrick Quinn
SE corner of bed next to dirt foot path; Syn = Rondeletia cordata

Bed 49J - Nurserymen's Garden, border of Dry Mexico. Qty:1 Pl:12/13/2007 Ckd:2/10/2009 Gardener Beat 9
Syn = Rondeletia cordata

Notes

7/24/2014 Mona Bourell — Location 0C1 removed from database by Mona Bourell on 7/24/2014 Reason: Patrick reports plant had died of frost damage. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 1gal ; Syn = Rondeletia cordata Location

11/13/2012 Marc Johnson — 2 plant(s) found in bed 24B during inventory by Marc Johnson and Patrick Quinn on 6/27/2012. Location added 11/13/2012.

10/25/2012 Marc Johnson — Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 6/22/2006 Last Checked: 6/22/2006 Patrick Quinn Location Notes: Location ID: 19193

9/11/2012 Mona Bourell — Formerly in record as Rondeletia cordata. Name checked with The Plant List on 9/11/2012 by Mona Bourell, and found to be a synonym for Rogiera cordata. Order new signs and tags when presence is confirmed in beds.

5/14/2009 Mona Bourell — Patrick planted 2 into 24G in an area where there use to be Rojasianthe. The Rojasianthe reseeded and is growing elsewhere in the bed.

1/15/2009 Mona Bourell — Patrick reports plant "never made it back to 14A" 1/14/2009. Location removed.

6/19/2008 Mona Bourell — Don reports giving one from 0C1 to The Conservatory of Flowers, 6/19/2008. Qty reduced from 6 to 5.

Taxon Family Spelling Checked

Rogiera strigosa

Rubiaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red, Pink
Native Range: Mex - Central America
Synonomy: Rondeletia splendens; Strigosa Bouvardia Benth.; Rondeletia strigosa (Benth.) Hemsl.; Rovaeanthus strigosus (Benth.) Borhidi
Description: From Flora Mesoamerica [Translated from spanish]:
Shrubs or subshrubs to 2 m, sometimes scandent; strigose to glabrescent branchlets. Leaves opposite or sometimes you ternadas on smaller twigs, (0.6-) 1.5-5 × (0.4-) 0.8-2.8 cm, usually equal, ovate, narrowly ovate or ovate-elliptic, coriaceous when dry or leathery, glabrescent estrigulosas to the beam, scattered to densely estrigulosas with denser hairiness in the main veins on the underside, the base cuneate to obtuse or rounded or rarely subcordata, apex acuminate with acumen 5-10 mm, margins revolute, ciliolate, secondary veins 2-4 pairs, 2-3 pairs eucamptódromas departing from near the base of the blade, petioles 1-3 mm, densely estrigulosos; stipules with sheath 0.3-0.5 mm, and shortly interpetiolar intrapetiolar, truncate to broadly triangular, obtuse sometimes awned with awn 0.5-1 mm in outer estrigulosas in sericeas interior, with colleters margins, persistent. Inflorescences 3-5 cm, terminal on lateral branches, with 1-5 flowers, corimbiformes, sparsely to densely estrigulosas; stems absent or c. 7 mm, bracts 5-20 mm, linear-subulate to ovate-oblong, foliaceous, stipitate, pointed, bracteoles 2.5-4 mm, linear-oblong, acute. Flowers pedicellate, the pedicels 2 -9 mm, estrigulosos; hypanthium 2-2.5 mm, obovoid-turbinate, laterally compressed, 2-sulcate, sparsely to densely estriguloso; estriguloso calicino limbo outside densely hirtulo inside the tube and glabrous to ciliate on wolves, the tube 0.4-0.6 mm, wolves 5, subequal, (4 -) 6 -11 mm, linear-oblong or linear-lanceolate, acute, ciliolate, with 1-4 colleters on each breast; corolla narrowly funnel-to hipocraterimorfa, except red yellow throat, glabrous or sparsely estrigulosa outside, glabrous inside except sparsely hairy in the distal portion and the lions and yellow-bearded in the throat, the tube 15-25 mm, with a fleshy ring in the throat, wolves 5, 5-11 mm, obovate-elliptical or subcircular, rounded, the margins wavy-curly, anthers 5, in the short-styled form 2-2.5 mm and included in the long-

ACCESSION
SFBG# 1988-0578

Rec'd: 10/12/1989

Source: unknown CAS?
Orig. Qty: 1
Material: plant
Flower color red

LOCATIONS

Bed 29D - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:11/12/2013 Marc Johnson and Patrick Quinn
One in NW part of bed, interior, one on N side of bed, middle, next to foot path;

Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl:10/12/1989 Ckd:

Notes

3/3/2014 Marc Johnson — Location 29E removed from database by Marc Johnson on 3/3/2014 Reason: Not found during inventory, 2/13/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29E (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 9/18/1991 Location Notes: SW corner of bed. Was in bed 29F, but bed no longer distinguishable from

3/16/2012 David Kruse-Pickler — Name changed from Rondeletia splendens per the Flora Mesoamerican of Rubiaceae.

3/6/2008 Mona Bourell — Only 2 plants found when placing tags. Qty reduced from 3 to 2.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2006-0206

Rec'd: 3/16/2006

Source: Guatemala Via Taylor Neal-Quedensley via Don Mahoney
Orig. Qty: ~30
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley s.n.; 1 December 2003 Guatemala Guatemala: Municipality of Zunil. Department of Quetzaltenango. Road to Fuentes Georginas; With Pinus ayahuite, Carpinus carolianus var. tropicalis, Alnus acuminata. 2300 m..

LOCATIONS

Bed 24D - Mesoamerican Cloud Forest- Epiphyte pile Qty:3 Pl:5/8/2008 Ckd:1/7/2014 Marc Johnson and Patrick Quinn
2 in E part of bed, interior, and 1 in W side of bed in log pile, interior from 3rd interpretive sign counting from S corner; Syn = Rondeletia strigosa

Bed 24J - Mesoamerican Cloud Forest Qty:1 Pl:9/13/2013 Ckd:2/5/2014 Marc Johnson and Patrick Quinn
Middle of bed, towards W side, slightly interior from dirt foot path; Syn = Rondeletia strigosa

Bed 26E - Mesoamerican Cloud Forest/Camellia Qty:3 Pl:7/25/2007 Ckd:3/4/2014 Marc Johnson and Patrick Quinn
W corner of bed, along paved path, across from path between 24J and 24G; Syn = Rondeletia strigosa

Bed 29C - Mesoamerican Cloud Forest Qty:4 Pl:5/13/2008 Ckd:1/29/2014 Marc Johnson and Patrick Quinn
3 NE corner by wood steps, 1 tip of W corner; Syn = Rondeletia strigosa

Bed 49J - Nurserymen's Garden, border of Dry Mexico. Qty:2 Pl:12/13/2007 Ckd:2/10/2009 Gardener Beat 9
Syn = Rondeletia strigosa

Bed 49K - Nurserymen's Garden, border of Dry Mexico. Qty:3 Pl:12/13/2007 Ckd:2/10/2009 Gardener Beat 9
Syn = Rondeletia strigosa

Notes

7/15/2014 Marc Johnson — Previously in records as being in Bed 26D. Bed 26D was divided into Beds 26D, 26E and 26F, March of 2014. Location record updated to Bed 26E.

1/28/2014 Marc Johnson — 3 plant(s) found in bed 24D by Marc Johnson and Patrick Quinn during inventory, 1/7/2014. Previous qty was 5, last checked: 6/10/2010 David Kruse Pickler & Lisa Roberts. Location notes: 3 near NE corner behind stump, 2 in middle of bed, in front of Ardesia venosa. #26 on bed map. Syn = Rondeletia strigosa. Qty updated from 5 to 3.

11/25/2013 Mona Bourell — Originally in record as Rondeletia strigosa. Name checked with Tropicos and Flora Mesoamerica on 11/25/2013 by Mona Bourell, and found to be a synonym of Rogiera strigosa. Order new signs and AT when presence in beds is confirmed.

9/17/2013 Mona Bourell — Location 0C1 removed from database by Mona Bourell on 9/17/2013 Reason: Patrick planted out to 24J. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: for Pat Location ID: 19448

8/28/2013 Mona Bourell — 1 plant(s) found in bed 0C1 by Jeanne Rich during complete nursery inventory, 8/18/2013. Previous qty was 3, last checked: 6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory. Location notes: for Pat. Qty updated from 3 to 1.

4/18/2013 Marc Johnson — Location 14B removed from database by Marc Johnson on 4/18/2013 Reason: Not found during inventory, 4/3/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 14B (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 4/12/2007 Last Checked: 1/14/2009 Patrick Quinn Location Notes: Location ID: 20405

2/21/2013 Mona Bourell — 1 plant(s) removed from bed 0C1, for a new total of 3 plant(s). Previous information for location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 4 Planting Date: Last Checked: 6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: for Pat Location ID: 19448. Reported by Jeanne Rich on 02/06/2013, reason: Jeanne reports one plant

Taxon Family Spelling Checked

Rohdea japonica

Liliaceae !

INFO

Common Name: sacred lily
Perennial Herbaceous
Flowers Yellow
Native Range: China & Japan
Description: Rhizome suberect, 1.5–2.5 cm thick. Leaves 3–8(–12), dark green, lanceolate-oblong, oblanceolate, or lanceolate, gradually narrowed to both ends, 15–50 × 2.5–7 cm, thickly papery, apex acute to subacuminate. Scape 2.5–4(–10) cm, stout. Spike suboblong, 3–4 × 1.2–1.7 cm, densely many flowered; bracts ovate, 2.5–6 × 2–4 mm. Perianth pale yellow, 4–5 × ca. 6 mm; lobes small, thick. Anthers ovate, 1.3–1.5 mm. Berries red at maturity, globose, ca. 8 mm in diam. Fl. May–Jun, fr. Sep–Oct. 2 n = 14, 36, 38, ca. 72*.

Moist places in forests, grassy slopes; 700–1700 m. Guangxi, Guizhou, Hubei, Hunan, Jiangsu, Jiangxi, Shandong, Sichuan, Zhejiang [Japan].

Widely cultivated as an ornamental.

Cultivation: Deep- partial shade, rich soil, moist
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION

SFBG# 1966-0055

Rec'd: 2/21/1966

Source: Toichi Domoto, Domoto Nursery, Hayward, CA
Orig. Qty: 3
Material: plant

LOCATION

Bed 49 - ambiguous location: Nursery, misc. Area Qty:3 Pl: Ckd:

Notes

ACCESSION

SFBG# 1989-0310

Rec'd: 7/18/1989

Source: Tony D'Omoto
Orig. Qty: 3
Material: plant

LOCATIONS

Bed 10B - Asian Discovery Garden Qty:5 Pl:10/12/1989 Ckd:11/2/2006 Dolores Gamez

Bed 10C - Asian Discovery Garden Qty: Pl: Ckd:12/2/1996

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 2007-0401 Rec'd: 8/27/2007
Source: SFBG Society Plant Sale
Orig. Qty: 10
Material: 1 gallon
Intended for use in: Asia or Demo

LOCATIONS

Bed 73E - Rhododendron Garden- north central, along fence Qty:~2 Pl:
Ckd:11/20/2012 David Kruse-Pickler & Jason Martinez
Two clumps. NW. side of bed along foot path. One clump right along path about half way up. The other 3 further up path in front of small Schefflera.

Bed 73F - Rhododendron Garden- north west, along fence Qty:6 Pl:
Ckd:12/22/2008 David Kruse-Pickler & Jason Martinez
#27 on bed inventory map. In two clumps on east side of bed along foot path. One just past large Luma and the other at top path to west of R. 'Bibiani'

Notes

2/25/2013 David Kruse-Pickler	~2 plant(s) found in bed 73E by David Kruse-Pickler & Jason Martinez during inventory, 11/20/2012. Previous qty was 4, last checked: 11/20/2012 Jason Martinez & David Kruse-Pickler. Location notes: W. side of bed along foot path. One clump right along path about half way up. The other 3 further up path in front of small Schefflera.. Qty updated from 4 to ~2.
2/25/2013 David Kruse-Pickler	~2 plant(s) found in bed 73E by David Kruse-Pickler & Jason Martinez during inventory, 11/20/2012. Previous qty was 4, last checked: 11/20/2012 Jason Martinez & David Kruse-Pickler. Location notes: #43 on bed inventory map. W. side of bed along foot path. One clump right along path about half way up. The other 3 further up path in front of small Schefflera.. Qty updated
2/25/2013 David Kruse-Pickler	#43 on old bed inventory map in 73E
1/6/2009 David Kruse-Pickler	6 plants moved from bed 0C2 to bed 73F by J. Martinez. Location record updated.
7/22/2008 David Kruse-Pickler	4 plants found in bed 73E during inventory. Location record created. Qty in bed 0C2 reduced from 10 to 6

Rohdea japonica 'Variegata'

Liliaceae X

INFO

Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION

SFBG# 1982-0217 Rec'd: 10/10/1982
Source: Ed Carmen Nursery
Orig. Qty: 1
Material: plant

LOCATION

Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

ACCESSION

SFBG# 1985-0459 DEACCESSIONED Rec'd: 3/1/1985
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
Not found in bed 3, 6/99.

Notes

Not found in bed 3, 6/99.

Taxon Family Spelling Checked

Rojasianthe superba

Asteraceae !

INFO

Common Name:
Perennial Shrub
Height: 18ft.
Flowers White Mar, Apr, May
Native Range: Chiapas & Guatemala
Description: First flowering at SFBG 3/29/2006.
Monotypic Shrubs or trees, to 6 m high, sometimes flowering the first year; Moist, shaded ravines in Montane Rain Forest; uncommon in E Sierra Madre; 2400--3300 m. Chiapas and Guat. stems proximally corky-lenticellate, distally brunneous with fine hairs; petioles 2--10 cm long, leaf blades 10--22 cm long, 8--22 cm wide, auricles ca. 3 mm long at insertion of blade onto petiole, blades basally broadly cuneate to truncate or cordate, apically acute to acuminate, margins coarsely and irregularly serrate with apiculate teeth, abaxial faces puberulent and densely dotted with resin globules, adaxial faces minutely strigillose or scabrellous; heads borne singly or 2--6+ in open, ± corymbiform associations at ends of branches; peduncles 1--8+ cm long, brunneous-hirtellous; outer phyllaries 5--6, cartilaginous, lance-ovate to ovate, 8--12 mm long, early reflexed, brunneous-strigillose on both faces, the inner 8--16, more membranous, ovate to obovate or orbicular, 9--18 mm long, erect to spreading, scarious-margined, faces usually ± strigillose and/or ciliate, sometimes glabrous; receptacles 6--8+ mm diam.; paleae greenish to stramineous, cartilaginous, 5--6 mm long, lacerate with 6--8(--12) subulate lobes, becoming somewhat longer and more indurate and pungent in fruit (sometimes lacking from center of head); ray florets 12--16, corolla tubes ca. 2 mm long, laminae 25--40 mm long, abaxially puberulent and resinous gland-dotted; disc florets 150--200+, corolla tubes 3--3.5 mm long, sparsely puberulent with multicellular hairs, throats 1.5--2 mm long, lobes 3--3.5 mm long; style branches 2--2.5 mm long; cypselae 4--6 mm long; pappus setae 1--3 mm long; 2n = 38; flowering Jan--Feb.

image of © 2006 Tony Morosco, SFBG2004-0590

image of © 2006 Tony Morosco, SFBG2004-0590

image of © 2006 Tony Morosco, SFBG2004-0590

Cultivation: Moist shade.
Record Notes: Name checked with The Plant List on 9/11/2012 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0590

Rec'd: 7/20/2004

Source: Guatemala via Taylor Neal-Quedensley 656
Orig. Qty: ~50
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley 656; Guatemala Quetzaltenango Municipio de Zunil Guatemala: Municipio de Zunil. Department of Quetzaltenango. Northwest slope of Pico Zunil. 3000 meters elevation. Growing with Chiranthodendron pentadactylon, Alnus acuminata, and Cupressus lusitanica. Large suffrutescent shrub to 3 meters..9800 ft. elev.

LOCATIONS

Bed 0S - Nursery-Seed Refrigerator Qty:1 Pl: Ckd:12/21/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1 pkt seeds collected 4/1/2006 from 5B ; in large blue bin.

Bed 5B - Entry Garden-South Bed Qty:1 Pl:8/22/2006 Ckd:3/20/2009 Volunteer Steve Kerns
Replaces temporary tag

Notes

2/18/2014 Marc Johnson — Location 24J removed from database by Marc Johnson on 2/18/2014 Reason: Not found during inventory, 2/5/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24J (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 3/25/2009 Volunteer Lisa Roberts Location Notes: E side of bed, 1 W of Cleyera integrifolia, S of fallen

10/10/2013 Marc Johnson — Location 24G removed from database by Marc Johnson on 10/10/2013 Reason: Not found during inventory, 10/7/2013 by Marc Johnson. Plants died. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: 8/1/2005 Last Checked: 8/14/2012 Marc Johnson and Patrick Quinn Location Notes: SE part of bed, near paved path

10/25/2012 Marc Johnson — Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: 10/21/2005 Last Checked: 10/21/2005 Patrick Quinn Location Notes: 3 plants moved from 0C1 to 24C by Patrick on

9/9/2012 Marc Johnson — 3 plant(s) found in bed 24G by Marc Johnson and Patrick Quinn during inventory, 8/14/2012. Previous qty was 2, last checked: 06/21/2010 David Kruse-Pickler. Location notes: N side of bed, to W of Ageratina ligustrina, E of Parathesis chiapensis. planting date may be wrong month.. Qty updated from 2 to 3.

12/28/2009 Olivier Thériault — 1 plant not found in 0D3 during nursery inventory, 11/9/2009. Last checked 6/27/2005 by Tony Morosco. Location removed 12/28/2009.

11/5/2009 David Kruse-Pickler — Plant died in bed 24B. Location record deleted. 1 plant, 10.3.2008 planting date, 10/3/2008 last checked date by Patrick Quinn.

12/29/2008 Mona Bourell — Patrick reports one plant died, 2 remain in 26G, 12/17/2008.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2007-0239 DEACCESSIONED

Rec'd: 6/11/2007

Source: Taylor Sultan Quedensley
Orig. Qty: 20+
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley s.n.; 1 May 2007 Guatemala Guatemala: Municipio de Zunil. Department of Quetzaltenango. Northwest slope of Pico Zunil. 2400m elev. Road to Fuentes Georginas. Growing with Alnus acuminata, Fucshia arborescens, Verbesina apleura, and Tibouchina longisepala.
.2400 meters ft. elev.

Notes

3/12/2014 Marc Johnson — Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 4/15/2008 Last Checked: 2/11/2009 Mona Bourell Location Notes: Behind Lozanella, W side of bed. Location ID:

12/8/2010 Mona Bourell — Patrick reports plant dead in 29C, none remain. Last checked here [N corner of bed, between two large Cupressus macrocarpa, #23 on bed inventory map], one on 8/16/2010 by Olitvier. Location removed.

11/10/2009 David Kruse-Pickler — No plants found in bed 24B. Location record deleted. 1 plant, 4/15/2008 planting date; 4/15/2008 last checked date by Patrick Quinn.

8/13/2008 Mona Bourell — 5 from 0C1 donated to UC Botanic Garden; location removed.

6/17/2008 Mona Bourell — Jeanne reports one dead in 0C2, 6/11/2008. Qty reduced to 5.

5/27/2008 Mona Bourell — Patrick planted out one into 29C 5/19/2008. Qty int 0C1 reduced from 7 to 6.

4/8/2008 Arlene Kennedy — Arlene only found 7 plants in 0C1 so reduced qty from the original 9.

ACCESSION

SFBG# 2010-0624 DEACCESSIONED

Rec'd: 10/6/2010

Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes

4/24/2012 Mona Bourell — Location 0C1 removed from database by Mona Bourell on 4/24/2012 Reason: Jeanne reports plant dead. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 10/20/2010 Marc Johnson Location Notes: 1gal Location ID: 26315. Record deaccessioned 4/24/2012 due to no active locations.

10/14/2010 Mona Bourell — Marc found during nursery bed sweep.

ACCESSION

SFBG# 2013-0448

Rec'd:

Source: Seedlings, established in bed
Orig. Qty:
Material: Seedlings

LOCATION

Bed 24G - Mesoamerican Cloud Forest Qty:4 Pl: Ckd:11/5/2013 Marc Johnson
NW side of bed next to dirt foot path; Established seedlings

Notes

11/5/2013 Marc Johnson — 4 plant(s) found in bed 24G by Marc Johnson, 11/5/2013, while placing accession tags on other 3 plants. Previous qty was 3, last checked: 10/9/2013 Marc Johnson . Location notes: NW side of bed next to dirt foot path; Established seedlings. Qty updated from 3 to 4.

10/9/2013 Marc Johnson — 3 plant(s) found in bed 24G during inventory by Marc Johnson on 10/9/2013. These are seedlings from 2004-0590 in Bed 24J.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2014-0041 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 24J - Mesoamerican Cloud Forest Qty:3 PI: Ckd:2/5/2014 Marc Johnson and Patrick Quinn
SE side of bed, along dirt foot path, near fallen log.

Notes
2/18/2014 Marc Johnson: 3 plant(s) found established in bed 24J during inventory by Marc Johnson and Patrick Quinn on 2/5/2014. Patrick Quinn indicates that these are most likely volunteers from 2004-0590, as these original plants are no longer in this bed.

Roldana acutangula

Asteraceae !

INFO

Common Name:
Native Range: Mexico: Chiapas - Guatemala
Synonomy: Cineraria acutangula Bertol., Senecio acutangulus (Bertol.) Hemsl.
Record Notes: Name checked with TROPICOS, 12/3/2009.

ACCESSION

SFBG# 2009-0858 DEACCESSIONED Rec'd: 11/19/2009
Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 2
Material: 6 inch pot
Wild Collected by Taylor Sultan Quedensley s.n.; Guatemala Guatemala; Department of Quetzaltenango; Volcán Santa Maria, 3000 meters, herb to 1.5 meters tall. Cuttings from plant grown from seed..

Notes
5/19/2011 Mona Bourell: Jeanne reports plant dead in 0LB. None remain. Last seen here, one on 4/21/2011 by Marc. Notes: 1gal; 1 kept for SFBG; 1 gift to UC. Deaccessioned 5/19/2011.

Roldana aschenborniana

Asteraceae !

INFO

Common Name:
Native Range: Mexico
Synonomy: Senecio aschenbornianus S. Schauer
Record Notes: Name checked with TROPICOS, 3/7/2008.

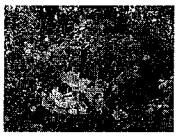
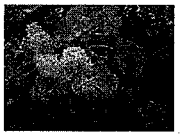


image of © 2008 Mona Bourell, SFBG2008-0084



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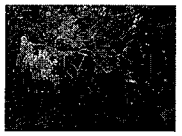


image of © 2008 Mona Bourell, SFBG2008-0084

Taxon Family Spelling Checked

ACCESSION

SFBG# 1999-0792 Rec'd: 3/26/1998
Source: Yucca Do via Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:2 PI:3/26/1998 Ckd:2/27/2009 Volunteer Steve Kerns
north side against wall & east side near bookstore

Notes
3/7/2008 Mona Bourell: Originally received as Senecio ascherbornianus, a synonym. New signs/tags ordered.

3/14/2007 Mona Bourell: Roger Raiche says this plant was probably wild collected in Mexico by Yucca Do nursery in Texas. In flower now but way overgrown so it is being cut back.

Roldana barba-johannis

Asteraceae !

INFO

Common Name:
Perennial Shrub
Flowers Yellow March
Native Range: Mexico
Synonomy: Senecio barba-johannis, Roldana donnell-smithii (J.M. Coult.) H. Rob. & Brettell
Description: Tomentose leaves and mucronate tips along the leaf margins.
Record Notes: Name checked with The Plant List on 3/17/2014 by Mona Bourell.

ACCESSION

SFBG# 1987-0188 Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Determined by Taylor Sultan Quedensley correctly det. cuttings sent from bed 29G 6/22/2007
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico. Chiapas. Cerro Muktavitz, 9100 feet..

LOCATIONS
Bed 29G - Mesoamerican Cloud Forest Qty:1 PI:4/1/1993 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
Mass in S part of bed, next to dirt foot path, near log border.

Bed 29H - Mesoamerican Cloud Forest Qty:1 PI:4/1/1993 Ckd:1/9/2014 Marc Johnson and Patrick Quinn
Center of bed;

Notes
3/17/2014 Marc Johnson: 1 plant(s) found in bed 29G by Marc Johnson and Patrick Quinn during inventory, 2/20/2014. Previous qty was 2, last checked: 6/22/2007 Mona Bourell. Location notes: . Qty updated from 2 to 1.

11/21/2013 Marc Johnson: Location 29D removed from database by Marc Johnson on 11/21/2013 Reason: Not found during inventory, 11/12/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 3/1/1993 Location Notes: Location ID: 3551

3/7/2008 Mona Bourell: Taylor Neal-Quedensley det.the plant in bed 29E NOT to be tha same as the others and should get new acc. with Roldana sp. Location removed from this record.

8/22/2007 Mona Bourell: Patrick reports that he could not find plant in 29H to place acc. tag; instead he put it on a plant in 29E.

6/22/2007 Mona Bourell: Via personal communication with Taylor Quedensley, 6/22/2007: the cuttings from bed 29G sent to him were actually of misdetermined identity. The correct determination is Roldana barba-johannis, which has tomentose leaves with mucronate tips along the margin of the leaves. The name is being changed in this record from Senecio thomasii to Roldana barba-

3/13/2007 Mona Bourell: Cuttings taken from plant in 29G for Taylor Quedensley, Univ. Texas at Austin.

8/31/2006 Mona Bourell: Tony & Mike C. found 1in 29H during inventory on 8/31/2006.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2008-0084 Rec'd:

Source:
Orig. Qty:
Material:

LOCATION

Bed 24C - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:11/6/2013 Marc Johnson and Patrick Quinn
E side of bed; W of bed marker at intersection of paved paths; Source? Taylor Quedensley or Breedlove?

Notes

10/24/2012 Marc Johnson — Taylor Quedensley indicates that these plants could possibly be from his collection in Guatemala, TQ 1987

12/10/2009 Lisa Roberts — 2 plants found in bed 24C. Qty increased from 1 to 2

7/16/2009 David Kruse-Pickler — Taylor Neal-Qeudensley now determined this to be R. barba-johannis in early 2009. Check with Taylor to see if this plant was sourced by him or Breedlove.

3/7/2008 Mona Bourell — Taylor Neal-Quedensley det this to be R. aschenborniana 3/7/2008.

ACCESSION

SFBG# 2014-0070 Rec'd:

Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION

Bed 29E - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:2/13/2014 Marc Johnson and Patrick Quinn
Large mass in W side of bed; Plant found established in bed during inventory.

Notes

3/5/2014 Marc Johnson — ~ plant(s) found established in bed 29E during inventory by Marc Johnson and Patrick Quinn on 2/13/2014. Location added 3/5/2014. Unable to determine if same as 1987-0188 or 2008-0084.

Taxon Family Spelling Checked

Roldana chapalensis — Asteraceae !

INFO

Common Name:
Native Range: Mexico
Synonomy: Senecio chapalensis S. Watson, Senecio adenolepis Greenm., Senecio chrismarii Greenm.
Record Notes: Name checked with TROPICOS, 12/13/2008.

image of © 2009 Mona Bourell, SFBG2006-0600

image of © 2009 Mona Bourell, SFBG2006-0600

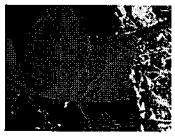


image of © 2009 Mona Bourell, SFBG2006-0600

image of © 2009 Mona Bourell, SFBG2006-0600

ACCESSION

SFBG# 2006-0600 Rec'd: 1/1/2000

Source: Taylor Neal-Quedensley
Orig. Qty: 1
Material: unknown
Intended for use in: Dry Mexico

Determined by Taylor Neal-Quedensley 9/25/2006
Wild Collected by Taylor Neal-Quedensley; 1 January 2000 Unknown, personal communication betw. Gardener 9 and Taylor. Only information is that it was probably collected in 2000..

LOCATION

Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:1 Pl:9/25/2006
Ckd:3/24/2009 Mona Bourell
At path across from 50H; E of R. schaffneri and R. petasitis.

Notes

3/25/2009 Mona Bourell — Personal communication with Taylor, ID needs to be verified when it flowers.

12/13/2008 Mona Bourell — Mario Veliz [Guatemala] determined this to be Roldana chapalensis. Formerly in records as Roldana sp.

10/10/2006 Mona Bourell — Established plant in bed 49I. Gardener Bead 9 consulted with Taylor Neal-Quedensley in Aug 06, who confirmed ID [Roldana sp.], but only information he could add was that it was probably wild collected in 2000.

10/10/2006 Mona Bourell — Roldana use to be Senecio:. Tag says TNQ, but no coll. #. According to Quedensley's notes, he collected two Senecio in Guatemala. One is accessioned (coll # 01-030, acc. # 2003-0498) the other is not accessioned (01-036). This specimen may be one of these, but unsure which this is so creating new record for now.

Taxon Family Spelling Checked

Roldana gentryi Asteraceae !

INFO
Common Name:
Shrub
Native Range: Mexico
Synonomy: Senecio gentryi (H. Rob. & Brettell) B.L. Turner & T.M. Barkley
Record Notes: Name checked with TROPICOS, 12/18/2008.

ACCESSION
SFBG# 2008-1052 Rec'd: 12/16/2008
Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 1
Material: cutting
Intended for use in: ambiguous location: Mesoamerican Cloud Forest Area

Wild Collected by Robert Kowal, Univ. of Wisconsin-Madison; Cuttings obtained by Taylor Sultan Quedensley from collector, Robert Kowal..

LOCATION
Bed 29C - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:1/29/2014 Marc Johnson and Patrick Quinn
N side of bed along dirt foot path, interior from bed marker.

Notes

12/8/2010 Olivier Thériault	1 plant found in bed 29C during inventory, 8/16/2010. 1 plant previously listed in bed 0C1, last checked 5/5/2010 by Jeanne Rich, 2gal container. Location changed, exact planting date between 5/5/2010 and 8/16/2010.

ACCESSION
SFBG# 2009-0857 Rec'd: 11/19/2009
Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 2
Material: 6 inch pot
Wild Collected by Robert Kowal 3055A; 27 February 2001 Mexico Durango MEXICO, Durango, El Indio. Shrub 1.4 m tall, with 5 arching stems from base, the 2 widest 3 cm in diameter and the longest 2.4 m long. Oldest inflorescences in mid anthesis, youngest still in bud. Leaves finely pubescent on both sides, not peltate. Upper branches & peduncles pubescent. Phyllaries thickly papillose-pubescent, not glandular: 7.5, 7.8, 8.1 mm long. Number of ray florets: 3, 4, 5. Number of disk florets: 8, 8, 8. Ovaries glabrous. Grown from 1 of 10 seeds from Paul Sorenson 9167, collected 1989 Nov 17. Planted 1991 Mar 22, it is flowering for the first time – after nearly 10 years! 2001 Feb 6: Cytological material collected. 2004 Feb 19: Since 2001, individual has flowered regularly in February

LOCATION
Bed 26D - Mesoamerican Cloud Forest/Camellia Qty:1 Pl:2/19/2014 Ckd:3/4/2014 Marc Johnson and Patrick Quinn
NW side of bed, NW of gardeners shed.

Notes

2/19/2014 Mona Bourell	Location 0C1 removed from database by Mona Bourell on 2/19/2014 Reason: Patrick planted out to 26D. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 1gal; for Patrick Location ID: 28871
9/10/2012 Mona Bourell	R.R. Kowal 3055A. Roldana Gentryi H. Rob. & Brettell. 2001 Feb 27, MEXICO, Durango, El Indio. Shrub 1.4 m tall, with 5 arching stems from base, the 2 widest 3 cm in diameter and the longest 2.4 m long. Oldest inflorescences in mid anthesis, youngest still in bud. Leaves finely pubescent on both sides, not peltate. Upper branches & peduncles
5/14/2012 Mona Bourell	Location 0LB removed from database by Mona Bourell on 5/14/2012 Reason: Jeanne moved outdoors. Location Details at time of removal: Bed: 0LB (Nursery- Lath House - North East Bench B (Cycads)) # Plants: 1 Planting Date: Last Checked: 4/21/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 1gal; 1 kept for SFBG; 1 gift to UC
1/21/2010 Mona Bourell	Central Mexico. I do not have locality information for this plant. It is rare in Central Mexico and a cutting was sent to me from Dr. Robert Kowal at the University of Wisconsin-Madison.

Taxon Family Spelling Checked

Roldana gilgii Asteraceae !

INFO
Common Name:
Perennial Herbaceous shrub
Flowers Yellow Feb, Mar
Native Range: Mexico: Chiapas
Synonomy: Senecio gilgi
Record Notes: Name checked with The Plant List on 2/20/2013 by Mona Bourell.

image of © 2009 Mona Bourell, SFBG2006-0697

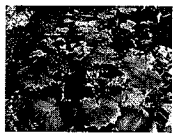


image of © 2009 Mona Bourell, SFBG2006-0697

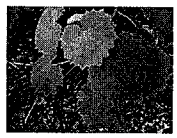


image of © 2009 Mona Bourell, SFBG2006-0697

ACCESSION
SFBG# 2006-0697 Rec'd:
Source: Established in bed, unknown origin
Orig. Qty: unknown
Material: unknown
Determined by Taylor Sultan Quedensley 12/13/2008

LOCATION
Bed 14A - Mesoamerican Cloud Forest Qty:~2 Pl: Ckd:3/14/2013 Marc Johnson and Patrick Quinn
Large mass in SE part of bed, slightly interior from dirt path.

Notes

4/15/2013 Marc Johnson	~2 plant(s) found in bed 14A by Marc Johnson and Patrick Quinn during inventory, 3/14/2013. Previous qty was 2, last checked: 3/12/2009 Volunteer Kori Dean. Location notes: across path from largest Tel. grandifolia in bed 16; across the path from restroom. . Qty updated from 2 to ~2.
2/27/2009 Mona Bourell	Originally in record as Senecio sp. Taylor determined this to be Roldana gilgii in 2008.
2/27/2009 Mona Bourell	Confirmed presence in bed 14A, across path from largest Tel. grandifolia in bed 16; across the path from restroom. Det to be R. gilgii by Taylor. Accession reinstated. Order tags.
1/15/2009 Mona Bourell	Patrick is not sure of the presence of this plant in 14A, wondering if this might be the Roldana, 1/14/2009. Last checked when cuttings were taken for Taylor in 2007; S side of bed, under Montanoa, to E of Sarcococca. #22 on bed map. Plant deaccessioned 1/15/2009.
3/14/2007 Mona Bourell	Cuttings taken of plants in 14A for Taylor Quedensley, Univ. Texas, Austin.
3/5/2007 Tony Morosco	Possibly Roldana gilgii in conversation with Taylor N-Q via email. Described as "hemispherical leaves; superficially like R. cristobalensis." Further research needed.
12/11/2006 Mona Bourell	Mike Corbin & Tony Morosco found 1 in 14A during inventory. 11/16/2006. Established in bed with no acc. #. Has plastic tag indicating that it is a Taylor Neal-Quedensley collection, Senecio sp. , possibly coll. # 01-01, but doesnt match his collection notebook so might have been misread or incomplete. Tag needs checking again.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2007-0241

Rec'd: 6/11/2007

Source: Taylor Sultan Quedensley
Orig. Qty: 20+
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley 07-002 ; 1 May 2007 Guatemala Guatemala; Department of Quetzaltenango; Pico Zunil; northwestern slopes; Road to Fuentes Georginas ; 2500 meters; this is a cutting from a plant grown from seed..

LOCATIONS

Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:2 Pl: Ckd:3/25/2010 Marc Johnson
For UC Berkeley

Bed 24C - Mesoamerican Cloud Forest Qty:2 Pl:5/13/2008 Ckd:11/6/2013 Marc Johnson and Patrick Quinn
1 in middle of bed 8' from dirt path, 1 in NW part of bed, interior;

Bed 24J - Mesoamerican Cloud Forest Qty:1 Pl:9/6/2009 Ckd:2/5/2014 Marc Johnson and Patrick Quinn
E side of middle of bed, near dirt foot path.

Bed 25C - Mesoamerican Cloud Forest Qty:3 Pl:11/5/2009 Ckd:10/15/2013 Marc Johnson
NW part of bed along paved path

Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl:8/25/2011 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
N side of bed, along dirt foor path, across from Bed 29D.

Notes

8/30/2011 Mona Bourell	Location 0C1 removed from database by Mona Bourell on 8/30/2011 Reason: Patrick planted out to 29G. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 1gal for Patrick Location ID: 20621
7/25/2011 Mona Bourell	7/20/2011 Patrick reports planting out from 0C1 one plant to 24C. Record shows that one plant is already in 24C, planted and last checked on 5/13/3008. Qty in 0C1 decreased from 2 to one, and qty in 24C increased from one to 2.
2/27/2009 Mona Bourell	The 2 plants in 14A were already accessioned as Senecio sp. 2006-0697, which was then det by Taylor to be R. gilgii. This location removed.

Taxon Family Spelling Checked

Roldana heterogama

Asteraceae !

INFO

Common Name:
Perennial Herbaceous
Flowers Yellow
Native Range: Central America
Synonymy: Cacalia heterogama Benth.

Description: Leaves perfoliate.

Stems covered with conspicuous purple red hairs.

Plants arching and trailing, wide spreading easily.
Record Notes: Name checked with The Plant List on 5/15/2012 by Mona Bourell.

image of © 2008 Mona Bourell, SFBG1991-1294

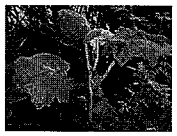


image of © 2008 Mona Bourell, SFBG1991-1294

ACCESSION

SFBG# 1991-1294

Rec'd: 12/19/1991

Source: Dennis Breedlove, California Academy of Sciences
Orig. Qty: 1
Material: seed
Determined by Taylor Sultan Quedensley 5/12/2008
Wild Collected by D.E. Breedlove 72706; 1 December 1991 Mexico Mexico:.

LOCATIONS

Bed 14A - Mesoamerican Cloud Forest Qty:~2 Pl:5/8/2008 Ckd:3/14/2013 Marc Johnson and Patrick Quinn
Interior from middle of S path; Cuttings from plants in 24C.

Bed 24C - Mesoamerican Cloud Forest Qty:~3 Pl:8/10/1992 Ckd:11/6/2013 Marc Johnson and Patrick Quinn
2 W side of bed, near dirt path; 9/24/2013 Patrick planted out one more, noting it is a rhizome-spreading and hard to quantify.

Notes

3/3/2014 Marc Johnson	Location 29E removed from database by Marc Johnson on 3/3/2014 Reason: Not found during inventory, 2/13/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29E (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 8/10/1992 Last Checked: Location Notes: SW corner of bed. Was in bed 29F, but bed no longer distinguishable from
4/15/2013 Marc Johnson	~2 plant(s) found in bed 14A by Marc Johnson and Patrick Quinn during inventory, 3/14/2013. Previous qty was 2, last checked: 3/24/2009 Mona Bourell. Location notes: from cuttings of 24C, plants at SE portion of bed toward restrooms, W of Montanoa hexagona. Qty updated from 2 to ~2.
11/1/2012 Marc Johnson	Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: 5/18/1992 Last Checked: Location Notes: Location ID: 7429
12/8/2009 Mona Bourell	Patrick questions the presence of this plant in 29C during spot check inventory 11/10/2009. Last checked here, 1992 when planted. Location removed for now.
3/24/2009 Mona Bourell	Patrick reports 3 cuttings from 24C planted in 14A originally in record as 2006-0601. They are being moved to this accession, only 2 plants found.
5/12/2008 Mona Bourell	Patrick says there are no plants in 24 H. Last seen here 8/10/1992. Location removed.
5/12/2008 Mona Bourell	Taylor Sultan Quedensley reports that the correct name for this collection is Roldana heterogama. Formerly in record as Roldana [Senecio] cristobalensis. New tags and signs ordered.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2006-0601 DEACCESSIONED Rec'd: 1/1/2000

Source: Taylor Neal-Quedensley
Orig. Qty: 1
Material: unknown
Determined by Taylor Neal-Quedensley 8/1/2006
Wild Collected by Taylor Neal-Quedensley; 1 January 2000 Unknown, personal communication betw. Gardener 9 and Taylor. Only information is that it was probably collected in 2000..

Notes

3/24/2009 Mona Bourell	Plant not found in bed 49I; may originally been confused with what has now been determined by Quedensley to be R. chapalensis. Deaccession.
3/24/2009 Mona Bourell	Patrick reports that the 3 plants in 14A were cuttings taken from original plants in 24C. Location being removed from this record/accession and added to 1991-1294.
3/24/2009 Mona Bourell	The plant in 49I does not have red hairs on the stem and Taylor thinks it might be R. chapalensis
5/19/2008 Mona Bourell	Taylor says this plant is actually Roldana heterogama rather than R. cristobalensis.
10/10/2006 Mona Bourell	Established plant in bed 49I. Gardener Bead 9 consulted with Taylor Neal-Quedensley in Aug 06, who confirmed ID, but only information he could add was that it was probably wild collected in 2000.

ACCESSION

SFBG# 2007-0240 Rec'd: 6/11/2007

Source: Taylor Sultan Quedensley
Orig. Qty: 20+
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley 07-001; 1 May 2007 Guatemala Guatemala: Road to Fuentes Georginas, Pico Zunil..

LOCATION

Bed 0S - Nursery-Seed Refrigerator Qty:20+ Pl: Ckd:12/21/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
to be given to Jeanne to grow from seeds; in large blue bin.

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 2008-1037 Rec'd: 12/16/2008

Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 4
Material: cutting
Intended for use in: ambiguous location: Mesoamerican Cloud Forest Area

Wild Collected by Taylor Sultan Quedensley 2007-0001; 1 January 2007 Guatemala Quetzaltenango Guatemala; Department of Quetzaltenango; Pico Zunil; northwestern slopes; this is a cutting from a plant grown from seed. Sometime in 2007..2500 meters ft. elev.

LOCATIONS

Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:1 Pl:
Ckd:8/18/2013 Jeanne Rich
2x 6" pot; 1x 1gal; for Patrick

Bed 14B - Mesoamerican Cloud Forest Qty:1 Pl:12/09/2013
Ckd:12/9/2013 Patrick Quinn

Bed 24C - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:11/6/2013 Marc Johnson and Patrick Quinn
SW half of bed, middle, interior from dirt foot path.

Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl:08/15/2013
Ckd:2/20/2014 Marc Johnson and Patrick Quinn
E corner, interior from log border and foot path between Beds 24E and 24D.

Notes

12/12/2013 Mona Bourell	1 plant(s) moved from bed 0C1 to bed 14B. Change reported by Patrick Quinn on 12/09/2013. New location note: . Previous information for source location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 2x 6" pot; 1x 1gal; for Patrick Location ID: 28869. Location 14B added on
11/12/2013 Marc Johnson	1 plant(s) found in bed 24C during inventory by Marc Johnson and Patrick Quinn on 8/8/2012. Location added 11/12/2013.
8/20/2013 Mona Bourell	1 plant(s) moved from bed 0C1 to bed 29G. Change reported by Patrick Quinn on 08/15/2013. New location note: . Previous information for source location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 5/1/2012 Jeanne Rich Location Notes: 2x 6" pot; 1x 1gal; for Patrick Location ID: 28869. Location 29G added on
5/14/2012 Mona Bourell	Location 0LB removed from database by Mona Bourell on 5/14/2012 Reason: Jeanne moved plants outside. Location Details at time of removal: Bed: 0LB (Nursery- Lath House - North East Bench B (Cycads)) # Plants: 3 Planting Date: Last Checked: 4/21/2011 Marc Johnson & Jeanne Rich Nursery Inventory Location Notes: 2x 6" pot; 1x 1gal Location ID: 23318
8/5/2009 Olivier Thériault	1 plant found dead in 0LB during nursery inventory, 8/4/2009. Qty reduced from 4 to 3.

ACCESSION

SFBG# 2010-0146 Rec'd: 3/23/2010

Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 2
Material: 6 inch pot
Wild Collected by Taylor Sultan Quedensley s/n; Guatemala Guatemala; Department of Quetzaltenango; Pico Zunil; northwestern slopes; 2600 meters; this is a cutting from a plant grown from seed..

LOCATIONS

Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:2 Pl:
Ckd:3/25/2010 Marc Johnson
For UC Berkeley

Bed 24C - Mesoamerican Cloud Forest Qty:1 Pl:11/27/2013
Ckd:11/27/2013 Patrick Quinn

Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl:8/1/2012 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
Middle of E side of bed, interior from S corner of Bed 24H.

Notes

12/5/2013 Mona Bourell	Location 0C1 removed from database by Mona Bourell on 12/5/2013 Reason: Patrick planted out to 24C on 11/27/13. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 6" ; One of these is being layered with 2011-0320 Psittacanthus schiedeanus, a
5/14/2012 Mona Bourell	Location 0L3 removed from database by Mona Bourell on 5/14/2012 Reason: Jeanne moved outdoors. Location Details at time of removal: Bed: 0L3 (Nursery- Lath House North West Bench 3) # Plants: 2 Planting Date: Last Checked: 5/17/2011 Jeanne Rich Location Notes: 6" , One of these is being layered with 2011-0320 Psittacanthus schiedeanus, a parasite.
5/19/2011 Mona Bourell	Jeanne reports moving 2 pllants from 0G3 to 0L3. One of these is being layered with 2011-0320 Psittacanthus schiedeanus, a parasite.

Taxon Family Spelling Checked

Roldana lanicaulis

Asteraceae !

INFO
Common Name:
Perennial Shrub
Native Range: Mexico, Guatemala
Synonomy: Senecio lanicaulis
Record Notes: Name checked with TROPICOS, 12/13/2008.

ACCESSION
SFBG# 1987-0282
Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Determined by Barbara Keller, 3/91
Wild Collected by D.E. Breedlove & J. Sigg 66046; 29 November 1986 Mexico Chiapas Motozintla Mexico. Ridge NE of Cerro Boqueron on road from El Rosario to Niquivil. Steep slope with Pinus, Quercus and Ostrya..2255 meters ft. elev.

LOCATION
Bed 29E - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:2/13/2014 Marc Johnson and Patrick Quinn
1 mass in N end of bed, W side, slightly interior from dirt foot path, 1 mass in middle of S part of bed.

Notes

3/5/2014 Marc Johnson	~ plant(s) found in bed 29E by Marc Johnson and Patrick Quinn during inventory, 2/13/2014. Previous qty was 1, last checked: 1/27/2009 Mona Bourell. Location notes: #63 on bed inventory map; N end of bed in back of Litsea glaucescens.. Qty updated from 1 to ~.
3/5/2014 Marc Johnson	Accession 2008-0083 previously known as Roldana sp. was ID'd to be Roldana lanicaulis by Taylor Neal-Quedensley and Mario Veliz. Taylor indicated that this plant came from a Dennis Breedlove collection, which this is. This accession, 1987-0282, is the only other accession we have of this species. 2008-0083 moved to this accession number.
6/4/2013 Marc Johnson	Location 24I removed from database by Marc Johnson on 6/4/2013 Reason: Not found during inventory, 5/20/2013 by Marc Johnson. Location Details at time of removal: Bed: 24I (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 12/13/2008 Mona Bourell Location Notes: Across from 29D. Location ID: 4968. Record deaccessioned 6/4/2013 due to no active
4/1/2010 Mona Bourell	Plant not found in 29D. Taylor does not remember it there. May have been mistakenly identified in 29D. Last checked here one plant in 1995. Location removed.
3/2/2009 Mona Bourell	Plants not found when going to place tags and sign. Ask Taylor to point it out when he visits next.
12/13/2008 Mona Bourell	This plant is now known as Roldana lanicaulis. Formerly in records as Senecio lanicaulis.
4/6/2006 Tony Morosco	Loose tag found in bed 29E.

ACCESSION
SFBG# 2008-0083 DEACCESSIONED
Rec'd:
Source: uncertain, established in bed 29E
Orig. Qty: unknown
Material: unknown

Notes

3/5/2014 Marc Johnson	Location 29E removed from database by Marc Johnson on 3/5/2014 Reason: ID'd to be Roldana lanicaulis and moved to accession 1987-0282. Location Details at time of removal: Bed: 29E (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 2/13/2014 Marc Johnson and Patrick Quinn Location Notes: N part of bed, W side, near dirt foot path.
12/13/2008 Mona Bourell	Taylor and Mario Veliz determined this to be Roldania lanicaulis. Probably same accession as 1987-0282. Previously in record as Roldana sp.
3/7/2008 Mona Bourell	Taylor Neal-Quedensley determined that this plant in 29E is neither Senecio thomasii, nor Roldana barba-johannis and should be tagged Roldana sp. New sign/tag ordered.

Taxon Family Spelling Checked

Roldana oaxacana

Asteraceae !

INFO
Common Name:
Perennial Shrub
Height: 6-8ft.
Flowers Yellow Nov, Dec
Native Range: S. Mexico - Guatemala
Description: Large round purple or green fuzzy foliage on a dramatic 8' plant with yellow daisy bloom. The Roldana can be cut back if they get too big. At one time called Senecio cristobalensis.
Grantham & Mahonia, Pac Hort. 1999: Grown at SFBG since 1991. Endemic to the mountains of Chiapas, Mexico, it grows at elevations from 500 to 6000' or more in montane rain forest, cloud forest and pine-oak forest with such plants as alders and liquidambar. It grows as a shrub or giant herb from 3 to 15' in height. The color of the flower heads may vary from white to yellow, but the form in cultivation bears orange flower heads in late fall and winter. Bold foliage and a vigorous habit mark this outstanding plant. A velvety down of pruple-magenta hairs covers the underside of mature leaves that are 18" across, the robust stems, and all parts of the new leaves. The upper surface of mature leaves is of a rich green hue.
Record Notes: Name checked with The Plant List on 4/30/2012 by Mona Bourell.
Acc 1999-0793 originally received as Roldana aff. cristobalensis. R. cristobalensis is a synonym.

ACCESSION
SFBG# 1999-0793
Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

4/30/2012 Mona Bourell	Formerly in record as Roldana cristobalensis. Name checked with The Plant List on 4/30/2012 by Mona Bourell, and found to be a synonym of Roldana oaxacana (Hemsl.) H.Rob. & Brettell. This accession was received as aff. cristobalensis so it will be aff. oaxacana on new tag and sign.
3/14/2007 Mona Bourell	Roger Raiche reports plant dead in 5C. Location removed.
1/30/2007 Tony Morosco	Removed location record for Conservatory of Flowers bed 125C, since no longer jointly managed.
12/9/2005 Tony Morosco	Name changed from Senecio cristobalensis Greenm. ex Loes. to Roldana cristobalensis (Greenm. ex Loes.) H. Rob. & Brettell per TROPICOS and researcher Taylor Neal-Quedensley 12/9/2005.
3/22/2004 Tony Morosco	One plant with orange pot label found in bed 125C. Presumed to be cutting of this accession (only other accession of this species wild collected and not certain of identity).

Roldana petasitis

Asteraceae !

INFO
Common Name: Velvet Groundsel
Perennial Shrub
Flowers Yellow January
Native Range: Southern Mexico - Nicaragua
Synonomy: Senecio petasitis (Sims.)DC. Cineraria petasitis Sims
Record Notes: Name found with TROPICOS 12/6/2005. M. Bourell.
Name changed from Senecio petasitis (Sims.)DC. to Roldana petasitis (Sims) H. Rob. & Brettell per TROPICOS and researcher Taylor Neal-Quedensley 12/9/2005.

image of © 2005 Tony Morosco, SFBGXY-0905

image of © 2005 Tony Morosco, SFBGXY-0905

Taxon Family Spelling Checked

ACCESSION
SFBG# XY-2613 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color yellow

LOCATION
Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# XY-0905 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Determined by D.E. Breedlove.
Flower color yellow

LOCATION
Bed 50A - Succulent Garden Qty:? Pl: Ckd:2/3/2005 Tony Morosco
north end.

Notes

8/17/2007 David Kruse-Pickler: Plants removed due to SEACF clearing. Some were taken by the shrub department for plant sale. Location record deleted. No planting date, 99 plants.

5/21/2007 David Kruse-Pickler: Propagate for 2 plants and remove the rest for new SE Asian CF.

2/3/2005 Tony Morosco: Believe this to be the plants that are in what is now called bed 77B (throughout) and bed 50A (north end). Updating location from bed 49 to these beds.

D.E. Breedlove: ID confirmed by monographer of Senecio per D.E. Breedlove.

ACCESSION
SFBG# 1991-0122 Rec'd: 1/1/1984
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color yellow

LOCATIONS
Bed 24D - Mesoamerican Cloud Forest- Epiphyte pile Qty:1 Pl: Ckd:1/7/2014
Marc Johnson and Patrick Quinn
SE side of bed, middle, along steps.

Bed 24H - Mesoamerican Cloud Forest Qty:1~ Pl: Ckd:12/4/2012 Marc
Johnson and David Kruse-Pickler
Middle of S part of bed .

Bed 29G - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:2/20/2014 Marc
Johnson and Patrick Quinn
Large masses in N side of bed, and NE side of bed, next to dirt foot paths.

Notes

3/17/2014 Marc Johnson: ~ plant(s) found in bed 29G during inventory by Marc Johnson and Patrick Quinn on 2/20/2014. Location added 3/17/2014.

12/6/2012 Marc Johnson: #5 on Bed 24H inventory map by David Kruse-Pickler and Lisa Roberts, 7/16/2009.

11/1/2012 Marc Johnson: Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 10/10/1991 Location Notes: Location ID: 6841

7/2/2010 David Kruse-Pickler: No plants found in bed 24D during inventory review. Location record deleted. 3 plants, 7/8/2005 last checked date by Tony Morosco. Notes: confirm presence as per note 8/17/2006

8/17/2006 Mona Bourell: Paper work says for small sign placement in bed 24D "removed by 6/8/06", not known by who nor why nor what...

Taxon Family Spelling Checked

ACCESSION
SFBG# 2003-0497 DEACCESSIONED Rec'd:
Source: Strybing Arboretum Society Plant Sale
Orig. Qty: 2
Material: unknown

Notes

1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 120B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/2/2003 Tony Morosco: Accessioned from orange plant tag.

ACCESSION
SFBG# 2013-0046 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 25A - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:6/13/2013 Marc
Johnson and Patrick Quinn
NE corner of bed at top of hill; Plants found established in bed during inventory.

Bed 25C - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:10/15/2013 Marc
Johnson
Next to and SE of top of path on W side of bed; Plants found established in bed during inventory.

Notes

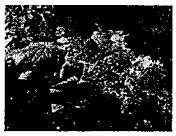
7/10/2013 Marc Johnson: ~ plant(s) found established in bed 25A during inventory by Marc Johnson and Patrick Quinn on 6/13/2013. Location added 7/10/2013.

2/25/2013 Marc Johnson: ~ plant(s) found established in bed 25C during inventory by Marc Johnson and Patrick Quinn on 1/9/2013.

Taxon Family Spelling Checked

Roldana petasitis var. oaxacana Asteraceae !

INFO
Common Name:
Shrub
Native Range: Southern Mexico
Synonomy: Senecio oaxacanus Hemsl.
Record Notes: Name checked with Tropicos on 4/30/2012 by Mona Bourell. More research needed on relationship/nomenclature in relation to Roldana oaxacana (Hemsl.) H. Rob. & Brettell



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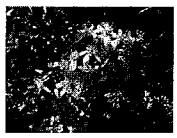

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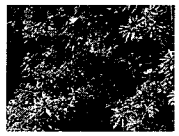

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image of © 2009 Mona Bourell, SFBG © 2009 Mona

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-1044 Rec'd: 12/16/2008
Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 5
Material: cutting
Intended for use in: ambiguous location: Mesoamerican Cloud Forest Area

Wild Collected by Taylor Sultan Quedensley 2007-0005; 1 January 2007 Guatemala Guatemala: Volcan Zunil Cuttings collected. Sometime in 2007..

LOCATIONS
Bed 14B - Mesoamerican Cloud Forest Qty:3 Pl:12/9/2013 Ckd:12/9/2013 Patrick Quinn

Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1 Pl:11/15/2012 Ckd:11/15/2012 Patrick Quinn

Bed 24C - Mesoamerican Cloud Forest Qty:1 Pl:07/24/2013 Ckd:11/6/2013 Marc Johnson and Patrick Quinn
Middle of bed, near dirt foot path and bed marker on SW side of bed;

Notes

12/12/2013 Mona Bourell	Location 0C1 removed from database by Mona Bourell on 12/12/2013 Reason: Patrick planted out 3 to 14B. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 1gal; for Patrick Location ID: 28872
8/28/2013 Mona Bourell	2 plant(s) found in bed 0C1 by during complete nursery inventory. . Previous qty was 3, last checked: 5/1/2012 Jeanne Rich. Location notes: 1gal; for Patrick. Qty updated from 3 to 2.
7/31/2013 Mona Bourell	1 plant(s) moved from bed 0C1 to bed 24C. Change reported by Patrick Quinn on 07/24/2013. New location note: . Previous information for source location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 4 Planting Date: Last Checked: 5/1/2012 Jeanne Rich Location Notes: 1gal; for Patrick Location ID: 28872. Location 24C added on 7/31/2013.
11/19/2012 Mona Bourell	1 plant(s) moved from bed 0C1 to bed 16. Change reported by Patrick Quinn on 11/15/2012. New location note: . Previous information for source location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 5 Planting Date: Last Checked: 5/1/2012 Jeanne Rich Location Notes: 1gal; for Patrick Location ID: 28872. Location 16 added on 11/19/2012.
10/25/2012 Marc Johnson	Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 7/20/2011 Last Checked: 7/20/2011 Patrick Quinn Location Notes: Location ID: 27588
5/14/2012 Mona Bourell	Location 0LB removed from database by Mona Bourell on 5/14/2012 Reason: Jeanne moved outdoors. Location Details at time of removal: Bed: 0LB (Nursery- Lath House - North East Bench B (Cycads)) # Plants: 4 Planting Date: Last Checked: 4/21/2011 Marc Johnson & Jeanne Rich. Nursery Inventory Location Notes: 1gal Location ID: 23325
7/25/2011 Mona Bourell	7/20/2011 Patrick reports planting out from 0C1 one plant to 24C. Qty in 0C1 decreased from 5 to 4.

ACCESSION
SFBG# 2009-0211 Rec'd:
Source: unknown
Orig. Qty: unknown
Material: unknown
Determined by Taylor Sulton Quedensley 3/23/2009

LOCATION
Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:1 Pl: Ckd:3/24/2009 Mona Bourell
Established, source uncertain; N end of bed, across from 50G; mixed with R. schaffneri

Notes

3/24/2009 Mona Bourell	Plants det. from photos by Taylor Sultan Quedensley. He says all the R. petasitis in the Cloud Forest should be R. petasitis var. petasitis.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2009-0856 Rec'd: 11/19/2009

Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 4
Material: 6 inch pot
Wild Collected by Taylor Sultan Quedensley s.n.; Guatemala Guatemala; Department of Quetzaltenango; Pico Zunil; northwestern slopes; 2600 meters; this is a cutting from a plant grown from seed..

LOCATIONS

Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:1 Pl:
Ckd:8/10/2010 Jeanne Rich
1gal; 2 kept for SFBG; 2 gift to UC

Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
Pl:11/15/2012 Ckd:11/15/2012 Patrick Quinn

Bed 24C - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:11/6/2013 Marc Johnson and Patrick Quinn
Middle of bed, 10' E of tree stump covered in 'vines';

Notes

11/19/2012 Mona Bourell: 1 plant(s) moved from bed 0C1 to bed 16. Change reported by Patrick Quinn on 11/15/2012. New location note: . Previous information for source location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 8/10/2010 Jeanne Rich Location Notes: 1gal; 2 kept for SFBG; 2 gift to UC Location ID: 25065. Location 16 added on 11/19/2012.

9/4/2012 Marc Johnson: 1 plant(s) found in bed 24C during inventory by Marc Johnson and Patrick Quinn on 8/8/2012. Location added 9/4/2012.

12/3/2009 Mona Bourell: Received 4 plants from Taylor. 2 are to be given to UC.

Taxon Family Spelling Checked

Roldana schaffneri

Asteraceae !

INFO

Common Name:
Perennial Shrub
Flowers Yellow May
Native Range: Mexico - Nicaragua
Synonomy: Senecio schaffneri Klatt
Description: Lanceolate leaves.
Yellow ray and disc flowers.
Record Notes: Name checked with The Plant List on 11/19/2013 by Mona Bourell.

image of © 2009 Mona Bourell, SFBG2006-0602

image of © 2009 Mona Bourell, SFBG2006-0602

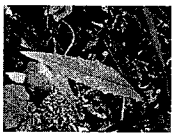


image of © 2009 Mona Bourell, SFBG2006-0602

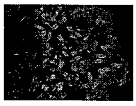


image of © Taylor Sultan Quedensley

ACCESSION

SFBG# 2004-1058 Rec'd: 3/15/2001

Source: Taylor Neal Quedensley
Orig. Qty: ?
Material: unknown
Wild Collected by Taylor Neal Quedensley ? - see note; .

LOCATIONS

Bed 24B - Mesoamerican Cloud Forest Qty:1 Pl:10/21/2005
Ckd:10/16/2013 Marc Johnson
Middle of NW part of bed; One plant moved from nursery [unclear 0C1 or 0L9?] to 24B by Patrick on 10/21/2005

Bed 24C - Mesoamerican Cloud Forest Qty:1 Pl:12/9/2005 Ckd:11/6/2013 Marc Johnson and Patrick Quinn
SE end of bed near paved path, S of bench;

Notes

2/3/2010 David Kruse-Pickler: Plant very near current pathways work, might be damaged. Followup on health of plant.

11/10/2009 Mona Bourell: Taylor, det. plant in 24B to be Roldana schaffneri. Previously in record as Senecio sp.

12/14/2005 Mona Bourell: Patrick planted one into 24C 12/9/2005.

10/27/2005 Mona Bourell: One plant moved from nursery [unclear 0C1 or 0L9?] to 24B by Patrick on 10/21/2005

11/30/2004 Geoff Smick: 2 Senecio sp. found in 0L9 during inventory. Tag says TNQ, but no coll. #. According to Quedensley's notes, he collected two Senecio in Guatemala. One is accessioned (coll # 01-030, acc. # 2003-0498) the other is not accessioned (01-036). Unsure which this is so creating new record for now.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0602 Rec'd: 1/1/2000
Source: Taylor Neal-Quedensley
Orig. Qty: 1
Material: unknown
Determined by Taylor Neal-Quedensley 8/1/2006
Wild Collected by Taylor Neal-Quedensley; 1 January 2000 Unknown, personal communication betw. Gardener 9 and Taylor. Only information is that it was probably collected in 2000..

LOCATION
Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:1 PI:9/25/2006 Ckd:11/3/2008 Gardener Beat 9
N end of bed, across from 50G; mixed with R. petasitis var. oaxacana

Notes
12/13/2008 Mona Bourell: Taylor and Mario Veliz [Guatemala] determine this to be Roldania scheffneri. Formerly in record as Telanthophora cobanensis.

3/15/2007 Mona Bourell: Cuttings taken for Neal Quedensley at Univ. Texas, Austin.

10/10/2006 Mona Bourell: Established plant in bed 49I. Gardener Bead 9 consulted with Taylor Neal-Quedensley in Aug 06, who confirmed ID, but only information he could add was that it was probably wild collected in 2000.

ACCESSION
SFBG# 2007-0246 Rec'd: 6/11/2007
Source: Taylor Sultan Quedensley
Orig. Qty: 20+
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley 07-004; 1 May 2007 Guatemala Guatemala: Road above Chuimucubal, Pico Zunil. Tree to 6 meters tall..

LOCATION
Bed 26D - Mesoamerican Cloud Forest/Camellia Qty:1 PI:9/25/2008 Ckd:3/4/2014 Marc Johnson and Patrick Quinn
SE half of bed, middle, interior from paved path on N side of bed.

Notes
3/7/2008 Mona Bourell: Originally received as Telanthophora grandifolia var. grandifolia; Taylor Neal-Quedensley visited and determined plants in the nursery to be Roldana schaffneri 3/7/2008.

ACCESSION
SFBG# 2008-1049 DEACCESSIONED Rec'd: 12/16/2008
Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 1
Material: cutting
Intended for use in: ambiguous location: Mesoamerican Cloud Forest Area

Wild Collected by Taylor Sultan Quedensley; 1 January 2007 Guatemala Quetzaltenango Pico Zunil. Seed collected. Sometime in 2007..2500 meters ft. elev.

Notes
1/28/2013 Mona Bourell: Location 0C1 removed from database by Mona Bourell on 1/28/2013 Reason: Jeanne reports plant died. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 5/5/2010 Jeanne Rich Location Notes: 1gal Location ID: 23330. Record deaccessioned 1/28/2013 due to no active locations.

ACCESSION
SFBG# 2014-0050 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 24J - Mesoamerican Cloud Forest Qty:1 PI: Ckd:2/5/2014 Marc Johnson and Patrick Quinn
W side of bed, across from Bed 24H, next to dirt foot path; Plant found established in bed during inventory.

Notes
2/20/2014 Marc Johnson: 1 plant(s) found established in bed 24J during inventory by Marc Johnson and Patrick Quinn on 2/5/2014. Could be any one of these accessions: 2004 -1058, 2006-0602, 2007-0246, 2008-1049.

Roldana sp. Asteraceae !

INFO
Common Name:
Perennial

Taxon Family Spelling Checked

ACCESSION
SFBG# 2007-0242 Rec'd: 6/11/2007
Source: Taylor Sultan Quedensley
Orig. Qty: 20+
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley 07-003; 1 May 2007 Guatemala Guatemala: Road above Chuimucubal, Pico Zunil..

LOCATION
Bed 0S - Nursery-Seed Refrigerator Qty:20+ PI: Ckd:12/21/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
to be given to Jeanne to grow from seeds; in large blue bin.

Notes
6/11/2007 Mona Bourell: This species has rounded leaf lobes; red margins on young leaves.

ACCESSION
SFBG# 2007-0243 DEACCESSIONED Rec'd: 6/11/2007
Source: Taylor Sultan Quedensley
Orig. Qty: 20+
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley 07-006; 1 May 2007 Guatemala Guatemala: Road above Chuimucubal, Pico Zunil..

Notes
1/21/2010 Olivier Thériault: Seed not found in Bed 0 during nursery inventory 12/21/2009. Last checked 6/11/2007 by Mona Bourell. # plants: 20+. Notes: to be given to Jeanne to grow from seeds. Record deaccessioned 1/21/2010.

6/11/2007 Mona Bourell: This species has acute leaf lobes.=

ACCESSION
SFBG# 2007-0244 DEACCESSIONED Rec'd: 6/11/2007
Source: Taylor Sultan Quedensley
Orig. Qty: 20+
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley 07-005; 1 May 2007 Guatemala Guatemala: Road above Chuimucubal, Pico Zunil..

Notes
1/21/2010 Olivier Thériault: Seed not found in Bed 0 during nursery inventory 12/21/2009. Last checked 6/11/2007 by Mona Bourell. # plants: 20+. Notes: to be given to Jeanne to grow from seeds. Record deaccessioned 1/21/2010.

6/11/2007 Mona Bourell: This species has round leaf margins; possibly = R. oaxacana.

Romanzoffia californica Hydrophyllaceae !

INFO
Common Name: California romanzoffia, California mistmaiden
Perennial Geophyte
Height: .5ft. Spread: 1ft.
Flowers White Spring
Native Range: California: Siskiyou Co - San Mateo Co.
Synonomy: Romanzoffia suksdorfii
Not Invasive
Description: Low clumps of ruffled leaves are absolutely covered with dainty white flowers in spring. Must dry out completely in summer and fall. Easy in containers. Can be planted in cracks of a shady stone wall, native to perennial seeps with limited competition on shallow soils on rock
Cultivation: Must dry out completely in summer and fall, when dormant.
Record Notes: Name checked with Tropicos on 9/12/2012 by Mona Bourell.

ACCESSION
SFBG# 1992-1208 DEACCESSIONED Rec'd: 12/21/1992
Source: Ted Kipping
Orig. Qty: 4
Material: plant
Wild Collected by Ted Kipping s.n.; 21 December 1992 U.S.A. California California: Marin County, north side of Mt. Tamalpais..

Notes
2/12/2014 Mona Bourell: Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 4 Planting Date: Last Checked: Location Notes: Location ID: 8013. Record deaccessioned 2/12/2014 due to no active locations.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2005-0316** Rec'd: 2/24/2005
Source: Annie's Annuals, Richmond, CA
Orig. Qty: 8
Material: 4 inch pot
Intended for use in: California Native Garden

LOCATION
Bed 48D - Redwood Trail Qty:~ Pl:3/10/2005 Ckd:9/11/2012 Mona Bourell & Terry Seefeld
Clump of plants on rotting stump, S end of bed; #6 on bed inventory map.

Notes
5/10/2011 Mona Bourell — Not found during inventory of 34E on 5/10/2011. Last checked here, 4 on 4/6/2006 by Terry. Location removed.

4/21/2006 Mona Bourell — Terry reports moving 3 plants from nusery to 34E, next to stone. One plant survived from last year. Assuming this makes total of 4 for 34E. 4/6/2006.

3/29/2005 Tony Morosco — Plants reported planted in bed 48C by mistake, actually in stump in bed 48D.

3/23/2005 Tony Morosco — 2 of 8 plants transplanted to bed 48C before accessioning.

Romanzoffia unalaschcensis — Hydrophyllaceae ?

INFO
Common Name:
Perennial
Native Range: Alaska
Record Notes: Name checked with The Plant List on 1/26/2012 by Mona Bourell, listed as "unresolved".
Originally in record misspelled as Romanzoffia unalaschensis

ACCESSION **SFBG# 1986-0124 DEACCESSIONED** Rec'd: 2/1/1984
Source: American Rock Garden Society 3305
Orig. Qty: 1
Material: seed
1 plant started?

Notes
5/30/2012 Mona Bourell — Location 34 removed from database by Mona Bourell on 5/30/2012 Reason: Not found during inventory, by Mona & Terry . Location Details at time of removal: Bed: 34 (ambiguous location: California Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 3092. Record deaccessioned 5/30/2012 due to no active locations.

1 plant started?

Taxon Family Spelling Checked

Romneya 'White Cloud' — Papaveraceae !

INFO
Common Name:
Perennial Shrub
Height: 10ft.
Parentage: Romneya coulteri x R. trichocalyx
Description: 'White Cloud', is distinguished by its vigor, heavy flower production and huge flowers.
Cultivation: For best growth, Romneya coulteri should be situated in sunny locations. Plant only in well drained, infertile soils similar to the native washes. An excellent plant for erosion control, which it should be considered for steep slopes. Difficult to transplant, Matalija poppy is particular about minimal root disturbance. Great care should be taken to avoid exposing or damaging the root system.
Propagation: The propagation of this species is quite difficult. This accounts for the limited availability in retail nurseries. Several methods of seed propagation are found in the literature regarding Romneya, including surface sowing of the seed in well drained sand mixtures covered by bell jars or placing pine straw on top of the seed and setting afire. The use of cuttings or the air layering may be easier than the arduous task of seed propagation. Regardless of the process, make sure the plants are well established prior to attempting the transplant. Remember the root system is quite delicate.
Record Notes: Cultivar name checked in web search 3/10/2004. Updated name from Romneya coulteri 'White Cloud' to Romneya 'White Cloud', as parents (R. coulteri, R. trichocalyx) are now considered two distinct species (per Jepson Manual) 8/31/2006 TM.

ACCESSION **SFBG# 1988-0430 DEACCESSIONED** Rec'd: 12/2/1988
Source: Tree of Life Nursery
Orig. Qty: 1
Material: plant

Notes
4/13/1992 — Unable to locate in nursery during inventory, 4/13/92.

ACCESSION **SFBG# 1991-1186 DEACCESSIONED** Rec'd: 11/18/1991
Source: Tree of Life Nursery
Orig. Qty: 1
Material: plant

Notes
8/31/2006 Tony Morosco — Probably = 2004-0229, see notes under that record.

7/21/2003 Tony Morosco — Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

9/1/1993 — Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0229 Rec'd:

Source: Unknown, probably = 1991-1186, (Tree of Life Nursery)
Orig. Qty: ?
Material: unknown
Determined by Tony Morosco 8/31/2006
Flower color White
Yellow

LOCATION

Bed 40F - California Qty:~ Pl: Ckd:8/4/2009 Mona Bourell & Terry Seefeld
Mixed with Salvia munzii in central part of bed at N & S paths; #16 on bed inventory map. Interpretive sign present.

Notes

4/12/2011 Mona Bourell — Interpretive sign installed in 40F.

8/31/2006 Tony Morosco — Examination of plants in flower and bud shows that these plants have characters consistant with a hybrid between R. coulteri and R. trichocalyx. Buds: sparsely coarse hairy, petals 10-15 cm. Leaves 12-15 cm. Could not find published description of R. 'White Cloud' but assuming these plants are that cultivar. These plants are probably = 1991-1186, which was

3/19/2004 Tony Morosco — Plants listed in nursery are cuttings from plants in bed 40F, but accessioned in error- intended for plant sale, not gardens. Removed location record.

3/10/2004 Tony Morosco — Accession tags made for plants.

3/10/2004 Tony Morosco — Plant in bed 40F, but no records of any Romneya ever being planted in this bed. Alek Koomanoff indicates that this might be Romneya coulteri 'White Cloud' but no evidence to back this identification at this time.

Taxon Family Spelling Checked

Romneya coulteri

Papaveraceae !

INFO

Common Name: Coulter's Matilija poppy, Poached Egg Flower, Californian Tree Poppy
Perennial Shrub
Height: 8ft.
Native Range: Southern California
Description: This beautiful member of the poppy family has grey-green leaves which are pinnate (leaflets arranged on each side of a central stalk) and large, white solitary flowers which are scented and have 4-6 petals and many rich yellow stamens. Along the upper part of the thick gray-green stems are displayed huge (up to 9" across) slightly scented white, crepe-papery, "poppy" flowers with glossy, yellow stamens. Bloom season is from late Spring to Summer (or Fall if watered).

Plants 10-25 dm. Leaves 5-20 cm. Flowers: calyx distinctly beaked at bud apex, glabrous; petals 6-10 cm. Capsules 3-4 cm. Seeds dark brown, papillose. 2 n = 38.

Flowering spring-summer (Apr-Aug). Dry washes, canyons; less than 1200 m; Calif.

Romneya coulteri shares with Hibiscus lasiocarpos the distinction of having the largest flowers of any plant native to California.

image of 1975 John Kipping

image of 1975 John Kipping

image of 1975 John Kipping

image of 1975 John Kipping

ACCESSION

SFBG# 1961-0771 RARE Rec'd: 10/11/1961

Source: Coulter's Nursery, San Carlos, CA
Orig. Qty: 5
Material: plant

LOCATIONS

Bed 34B - California Qty:4 Pl: Ckd:12/27/2010 Mona Bourell & Terry Seefeld
W end of bed (not East end, which is R. trichocalyx); #29 on bed inventory map.

Bed 34E - California Qty:1 Pl: Ckd:5/10/2011 Mona Bourell & Terry Seefeld
One clump NE corner of bed; #10 on bed inventory map.

Bed 38A - California Qty:3 Pl: Ckd:2/17/2010 Mona Bourell & Terry Seefeld
Clump of 3 NE end of bed; #24 on bed inventory map.

Bed 39A - California Qty:1 Pl: Ckd:8/20/2010 Mona Bourell & Terry Seefeld
One clump at W side of bench; #37 on bed inventory map.

Notes

8/31/2006 Tony Morosco — This taxon also seen growing in East end of bed 38A, immediately across path from recorded plants growing in west end of 34B. Presume same accession, ordered tags for existing signs..

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0389 RARE DEACCESSIONED** Rec'd: 4/15/1992
Source: Strybing Arboretum, unaccessioned
Orig. Qty: 2
Material: seed

Notes

12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

12/1/1992 — Tag found, 1 presumed dead in nursery 12/92.

4/1/1992 — 2 started 4/92.

Romneya trichocalyx — Papaveraceae !

INFO
Common Name: Hairy Matilija Popy, Bristly Matilija Poppy
Perennial Herbaceous
Native Range: California: Santa Barbara - San Diego Co.
Synonomy: Romneya coulteri var. trichocalyx
Record Notes: Name checked with IPNI 10/26/2005.

image of 1975 John Kipping

ACCESSION **SFBG# 1963-0143** Rec'd: 4/16/1963
Source: Rancho Santa Ana Botanic Garden
Orig. Qty: 1
Material: seed
Determined by Elizabeth McClintock,

LOCATION
Bed 34B - California Seefeld — Qty:~ Pl: Ckd:12/27/2010 Mona Bourell & Terry
Large clump at central SE edge of bed; #36 on bed inventory map.

Notes

8/31/2006 Tony Morosco — Plant in East-central part of bed 34B ID'ed as Romneya trichocalyx, presumably this accession record. Examined by Tony Morosco, sepals densly appressed hair, petals 40 mm, leaves 10 cm. reactivated accession, ordered tags and signs.

7/21/2003 Tony Morosco — Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

12/1/1993 — Unable to find in bed 34B during inventory 12/93.

6/1/1986 — Division placed in B33, removed 6/86.

ACCESSION **SFBG# 1993-0401 DEACCESSIONED** Rec'd: 5/4/1993
Source: Santa Barbara Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Santa Barbara Botanic Garden 92-549; U.S.A. California California: Ventura Count, Hwy 33, mile marker 26.99 along roadside. Elev 3600 ft..
Flower color white

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2005-0583 DEACCESSIONED** Rec'd: 10/3/2005
Source: Santa Barbara Botanic Garden Index Seminum 2004
Orig. Qty: ca. 100
Material: Seed/spore
Intended for use in: California

Wild Collected by Carol Bornstein, Andrew Wyatt SBBG# 04-238; 24 September 2004 U.S.A. California California. Ventura Co. Hwy 33. Elev. 3638 ft..

Notes

2/11/2010 Olivier Thériault — 100 Seed not found in 0S during nursery inventory, 12/21/2009. No last checked information. Record deaccessioned 2/11/2010.

Romulea amoena — Iridaceae !

INFO
Common Name:
Perennial Geophyte
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1991-0714** Rec'd: 8/26/1991
Source: Rust-En-Vrede Nursery
Orig. Qty: 1
Material: seed
Dead in bed 48, some may remain, 10/26/92.

LOCATION
Bed 48O? - check 48O or 48P; not in Redwood beds 48. — Qty:2 Pl: Ckd:

Notes

Dead in bed 48, some may remain, 10/26/92.

Romulea cruciata parviflora — Iridaceae X

INFO
Common Name:
Native Range: S. Africa

ACCESSION **SFBG# 1993-0766 DEACCESSIONED** Rec'd: 9/27/1993
Source: P.T. Leaf, 25 Birdwood Rd., Swanson Auckland 8 NZ
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Romulea flava — Iridaceae X

INFO
Common Name:
Perennial
Native Range: South Africa

image of 1984 C. G. Clear

ACCESSION **SFBG# 1991-0715 DEACCESSIONED** Rec'd: 8/26/1991
Source: Rust-En-Vrede Nursery
Orig. Qty: 1
Material: seed
white 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Notes

white 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Taxon | Family Spelling Checked

Romulea grandiscarpa — Iridaceae X

INFO
Common Name:

ACCESSION
SFBG# 1990-0117 DEACCESSIONED Rec'd: 12/1/1986
Source: UC Irvine Arboretum
Orig. Qty: 1
Material: seed
Dead in nursery

Notes
Dead in nursery

Romulea montana — Iridaceae X

INFO
Common Name:
Native Range: South Africa

ACCESSION
SFBG# 1991-0738 DEACCESSIONED Rec'd: 8/29/1991
Source: Rust-En-Vrede Nursery, South Africa
Orig. Qty: 1
Material: packet
Determined by Barbara Keller -2/16/93
Flower color yellow
with
a
dark
center
Ordered and received as a yellow Romulea flava.

Notes

12/11/2006 Mona Bourell	Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/11/2006. Last seen 8/27/1993 in nursery.

Ordered and received as a yellow Romulea flava.

Romulea ramiflora — Iridaceae !

INFO
Common Name:
Native Range: W. Mediterranean
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1993-0779 DEACCESSIONED Rec'd: 9/27/1993
Source: P.T. Leaf, 25 Birdwood Rd., Swanson, Auckland 8,NZ
Orig. Qty: 1
Material: seed
Flower color yellow-white
to
pale
lilac

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Romulea rosea — Iridaceae !

INFO
Common Name: rosy sandcrocus
Perennial
Native Range: South Africa
Record Notes: Name checked in ITIS. ITIS Database notes TSN=43313 useage as 'accepted'. 2004-07-19.

image of 1974 Strybing Arboretum Society

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1991-0716 DEACCESSIONED Rec'd: 8/26/1991
Source: Rust-En-Vrede Nursery
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

ACCESSION
SFBG# 1998-0231 DEACCESSIONED Rec'd: 4/9/1998
Source: Anthony J. Skittone, San Francisco
Orig. Qty: 1
Material: plant
1 tag turned in '99.

Notes

7/27/2010 Olivier Thériault	1 plant not found in bed 30 during inventory, 5/21/2010. Planting date 4-9 -1998, no last checked information. Record deaccessioned 7/27/2010.

1 tag turned in '99.

ACCESSION
SFBG# 2003-0435 DEACCESSIONED Rec'd: 11/18/2003
Source: Tony Morosco and Adam Holbrook
Orig. Qty: ~50
Material: Seed/spore
Determined by Don Mahoney 1/8/2004
Wild Collected by Morosco, Tony, and Adam Holbrook s.n.; 16 November 2003 U.S.A. California California, Marin County. Aprox. 1 mile north of Point Reyes Station at Tomales Bay Trailhead. East side of Tomales Bay in open grazed meadow..

Notes

1/8/2004 Tony Morosco	Determined to be Romulea rosea. Due to its invasive nature, deaccessioned and seeds destroyed.
11/18/2003 Tony Morosco	Possibly Iridaceae or Liliaceae. Possibly Romulea rosea var. australis or Sisyrinchium.

Romulea tabularis — Iridaceae X

INFO
Common Name:
Perennial
Native Range: South Africa

ACCESSION
SFBG# 1986-0973 DEACCESSIONED Rec'd: 10/1/1986
Source: UC Irvine Arboretum via H. Koopowitz
Orig. Qty: 99
Material: bulbs

Notes

7/1/2011 Olivier Thériault	~ plants not found in bed 27 (unspecified sub-bed) during complete inventory in 2010-2011. No planting date or last checked information. Record deaccessioned 7/1/2011.

ACCESSION
SFBG# 1991-0717 DEACCESSIONED Rec'd: 8/26/1991
Source: Rust-En-Vrede Nursery
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

Rondeletia nitida — Rubiaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1991-1128 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72373
Orig. Qty: 1
Material: seed
Determined by Barbara Keller 3/92
Wild Collected by D. Breedlove & D. Mahoney 72373; 29 October 1991 Mexico Mexico: Oaxaca, Cerro Humo Chico..
Not found in b24C, 1/96.

Notes
Not found in b24C, 1/96.

Rondeletia sp. — Rubiaceae !

INFO
Common Name:
Perennial Tree, Shrub
Record Notes: Genus name spelled correctly per Tropicos, 1/4/2005, Geoff Smick.

ACCESSION
SFBG# 1986-0578 Rec'd: 1/1/1986
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Received as R. splendens. 3 additional, 4/88. All dead in bed 24C, due to freeze, 7/8/91.

LOCATION
Bed 24B - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:10/16/2013 Marc Johnson
W side of bed, interior from grass path

Notes
Received as R. splendens. 3 additional, 4/88. All dead in bed 24C, due to freeze, 7/8/91.

ACCESSION
SFBG# 1992-0064 Rec'd: 1/16/1992
Source: D. Breedlove California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove s.n.; 1 October 1991 Mexico Mexico:.

LOCATIONS
Bed 14A - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:6/4/2014 Marc Johnson
SW quadrant of bed, next to grass path.

Bed 14B - Mesoamerican Cloud Forest Qty:1 Pl:7/15/2009 Ckd:4/3/2013 Marc Johnson and Patrick Quinn
Middle of bed, S side, near paved path and quick coupler.

Bed 24G - Mesoamerican Cloud Forest Qty:1 Pl:8/14/1998 Ckd:10/7/2013 Marc Johnson
S side of bed, 5' from dirt path

Notes
6/4/2014 Marc Johnson 1 plant(s) found in bed 14A by Marc Johnson on 6/3/2014. Patrick Quinn relocated 1 plant from Bed 14B. Location added 6/4/2014.

10/1/2001 Gone from bed 24D, 10-2001.

8/1/1996 1 potted 8/96.

7/1/1996 1 potted 7/96.

9/1/1993 Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0439 DEACCESSIONED Rec'd: 4/28/1992
Source: Dennis Breedlove 66138
Orig. Qty: 1
Material: plant

Notes
8/1/1992 1 dead in nursery, 8/92.

ACCESSION
SFBG# 2004-0566 Rec'd: 11/3/2003
Source: Unknown
Orig. Qty: 1
Material: unknown
Intended for use in: Mesoamerican Cloud Forest

LOCATION
Bed X - Location Lost Qty:1? Pl: Ckd:11/29/2006 Mona Bourell

Notes
11/29/2006 Mona Bourell Not found in 0C1, 11/29/2006. Last seen here by Tony7/8/2004. In Cloud Forest ?

7/8/2004 Tony Morosco One plant found during nursery cleanup. White Label reads "Rondeletia sp. Trop. Americas" earlies date on label is "11/3/03".

Rondeletia tacanensis — Rubiaceae X

INFO
Common Name:
Native Range: Mexico Chiapas

ACCESSION
SFBG# 1985-0120 DEACCESSIONED Rec'd: 2/1/1985
Source: UC Berkeley Botanic Garden 76.2182
Orig. Qty: 2
Material: plant
Wild Collected by D.E. Breedlove 42805; 16 December 1976 Mexico Mexico: Chiapas, Evergreen Cloud Forest near Niquivil at the junction with a small side ridge to Cerro Boqueron. Mun. of Motozintla de Mendoza. Elev. 2600 m..
1 dead, freeze B 24G, 6/91. Not found in b24, 1/96.

Notes
1 dead, freeze B 24G, 6/91. Not found in b24, 1/96.

ACCESSION
SFBG# 1988-0512 DEACCESSIONED Rec'd: 12/14/1988
Source: D.E. Breedlove 66138
Orig. Qty: 7
Material: seed
Wild Collected by Dennis E. Breedlove 66138; 29 November 1986 Mexico Mexico, Chiapas. Ridge NE of Cerro Boqueron on road from El Rosario to Niquivil. 2255 m elevation..
2 plants started. 1 dead in bed 29C, due to freeze, 7/8/91.

Notes
2 plants started. 1 dead in bed 29C, due to freeze, 7/8/91.

Taxon | Family Spelling Checked

Rorippa nasturtium-aquaticum — Brassicaceae !

INFO
Common Name: water cress
Perennial Herbaceous
Flowers White Mar, Apr, May, Jun, Jul, Aug, Sept, Oct, Nov
Native Range: Europe - Central Asia
Synonomy: Nasturtium officinale R. Br, Nasturtium nasturtium-aquaticum (L.) Karsten, Sisymbrium nasturtium-aquaticum L.

Description: Perennial, ± glabrous, semi-aquatic, naturally occurring along streams, springs, marshes, lake margins.

Stem submersed, ± floating, or prostrate on mud, 1–6 dm, rooting at nodes
Leaves many, 1-pinnate; leaflets generally 3–7, widely oblong to ovate, ± entire or wavy-margined
Flower: petals 3–4 mm, white
Fruit spreading to ± erect, 10–15 mm, narrowly oblong, straight to upcurved; pedicels ± spreading, ± straight, not bracted, junctions not flat, lower 8–15 mm; style < 0.5 mm or 0
Seeds 2 rows per chamber, ± 1 mm wide, ± round

Widely cultivated for edible greens.

Record Notes: Name checked iwth IPNI and Jepson Manual, 2/2/2008.

ACCESSION
SFBG# 2008-0028 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATIONS
Bed 11D - Garden of Fragrance Qty:~ Pl: Ckd:1/11/2010 Jason Martinez
#27 on bed inventory map; established source unknown; SW edge of pond.

Bed 20 - Temperate Asia Qty:~ Pl: Ckd:12/9/2009 Dolores Gamez

Bed 41C - Temperate Asia Qty:~ Pl: Ckd:12/9/2009 Dolores Gamez
established along creek.

Notes
12/13/2008 Mona Bourell — Plant found established in bed 11D along creek. Source unknown.

2/2/2008 Mona Bourell — Dolores found established in bed 41C along creek. Source unknown.

Rosa 'American Beauty' — Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0472 Rec'd: 6/11/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Rosa 'American Pillar' — Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1992-0539 DEACCESSIONED Rec'd: 5/26/1992
Source: Strybing Arboretum Society - Roses of Yesteryear
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Rosa 'Austrian Copper' — Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0658 DEACCESSIONED Rec'd: 6/10/1992
Source: Strybing Arboretum Society via Ora Walker
Orig. Qty: 1
Material: plant
removed from bed 5C, 1997

Notes
removed from bed 5C, 1997

Rosa 'Baby Love' — Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1999-0738 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rosa 'Betty Prior' — Rosaceae X

INFO
Common Name: floribunda rosa
Perennial Shrub
Height: 2.5-5ft.
Flowers Carmine pink
Description: This rose produces single, carmine-pink, slightly fragrant blooms nonstop from June until frost. It grows 2.5 to 5 feet high and wide.
Noteworthy characteristics: Modern Floribundas are grown for their many clusters of everblooming single or double flowers. They form upright, disease-resistant shrubs, making them ideal for borders or hedges.

Cultivation: Grow in fertile, moist, well-drained soil in full sun or partial shade. Provide good air circulation and remove fallen leaves to help prevent disease. In late winter or early spring, prune hard (back to 10-18 inches) and reduce sideshoots to 2 or 3 buds. To renovate, prune one in three stems close to the base.
Propagation: Take softwood cuttings when bloom initiates in spring to summer; take hardwood cuttings in fall.

Record Notes: Name checked on 9/27/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0510 Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown
Determined by Tess 9/14/2012

LOCATION
Bed 7B - Asian Discovery Garden Qty:1 Pl: Ckd:9/14/2012 Dolores Gamez
ID determined by Tess, rose volunteer

Notes

Rosa 'Bubble Bath' Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pinkish-White Sept
Description: Typical of most Hybrid Musks, this plant is exceptional as a large cascading shrub, but branches are long enough to train on a pillar or trellis, thus characterizing the versatility of this rose. Soft pink flowers are produced in clusters with a soft fragrance.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name found used in the trade with internet search, 9/16/2008.

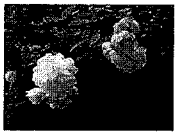


image of © 2008 Mona Bourell, SFBG1999-0739

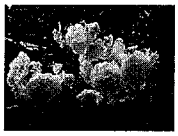


image of © 2008 Mona Bourell, SFBG1999-0739

ACCESSION
SFBG# 1999-0739 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl: Ckd:2/27/2009 Volunteer Steve Kerns
Just to the W of Bookstore.

Notes
9/16/2008 Mona Bourell Plant found well established growing next to Bookstore in 5C Reinstate accession.

1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rosa 'Cantabrigiensis' Rosaceae !

INFO
Common Name: Cambridge rose
Perennial Shrub
Height: 6-8ft. Spread: 4-6ft.
Flowers Pale yellow Spring to early summer
Description: A hybrid out of Cambrige University in England from 1927 and is known as the Cambridge rose.

Single, very fragrant pale yellow flowers.
Record Notes: Name found used in the trade with internet search, 5/22/2008.

ACCESSION
SFBG# 2008-0418 Rec'd: 5/19/2008
Source: SFBG Society volunteer, Tess. Originally from Suncrest Nursery, Watsonville, CA
Orig. Qty: 1
Material: 2 gallon
Determined by Don Mahoney 5/19/2008

LOCATIONS
Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:2
Pl:3/18/2014 Ckd:3/18/2014 Jason Martinez
Near Magnolia wilsonii. Root divisions from 72D

Bed 71B - Mediterranean Garden Qty:1 Pl:7/16/2013 Ckd:7/16/2013 Jason Martinez
Near Magnolia wilsonii. Division from 72D

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl: Ckd:1/21/2009 Jason Martinez

Notes

Taxon Family Spelling Checked

Rosa 'Comtesse de Cayla' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-4ft.
Flowers Pink-orange
Description: A hybrid tea-china rose with smaller china rose foliage but tea flowers. The flowers are loose and slightly nodding. The most appealing feature of Comtesse du Cayla is surely the coppery pink coloration of its blooms. The color is not flat, but a unique blend of copper, pink, and salmon.
Record Notes: Cultivar name found used in the trade with internet search, 4/9/2008.

image of © 2009 Mona Bourell, SFBG2008-0161

image of © 2009 Mona Bourell, SFBG2008-0161

ACCESSION
SFBG# 2008-0161 Rec'd: 4/1/2008
Source: Tess, rose specialist, SFBG Society volunteer
Orig. Qty: 1
Material: 2 gallon
Intended for use in: Fragrance Garden - 11A

LOCATION
Bed 11F - Garden of Fragrance Qty:1 Pl: Ckd:9/23/2008 David Kruse-Pickler & Mona Bourell
#45 on bed inventory map; S end of bed.

Notes

Rosa 'Copy Cat' Rosaceae ?

INFO
Common Name:
Perennial Shrub
Record Notes: Cultivar name not found used in the trade with internet search, 3/2/2010.

ACCESSION
SFBG# 2010-0103 Rec'd: 2/22/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl:3/11/2010 Ckd:3/11/2010 Shannon Sweeney
Half circle just inside gate.

Notes

Rosa 'Cornelia' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0465 Rec'd: 6/11/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:9/27/1993 Ckd:

Notes

Taxon Family Spelling Checked

Rosa 'Cramoisi Superior' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 5ft. Spread: 5ft.
Flowers Red
Synonomy: Rosa 'Agrippina'
Description: "China roses" are twiggy, smooth-wooded , compact , short
plants (three to four feet at maturity in the bush form) that seem to be in bloom constantly. The blooms are predominately red or white and have been in cultivation since the early 1800's.

Rosa 'Cramoisi Superior', a China rose is a climbing or rounded twiggy shrub form, semi-double 2 inch red blossoms. Believed to be developed in France by Coquereau in 1832.
Nearly everblooming. Use as a specimen or tall "Climber". Train along a fence. The rich crimson flowers are fully double and cupped form. Fruity fragran
Cultivation: Incredible performer in every respect. Vigorous,disease resistant.
Record Notes: Cultivar name found used in the trade with internet search, 12/1/2009.

ACCESSION
SFBG# 2009-0835 Rec'd: 5/1/2009
Source: SFBG Society Plant Sale volunteer, Tess
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:3/30/2010 Ckd:3/30/2010 Jason Martinez
Arbor of bamboo, S side.

Notes
12/1/2009 Found during nursery inventory 6/15/2009.
Mona Bourell

Rosa 'Dainty Bess' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0464 DEACCESSIONED Rec'd: 6/7/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant
Removed from bed 49, 9/27/93.

Notes
Removed from bed 49, 9/27/93.

Rosa 'Distant Drums' Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers Bronzy centers with outer orchid pink petals that shade to lavender edges
Description: The hardy, vigorous shrub, nicely clothed in dark green, resistant foliage, can take the weather wherever you live and produce an outstanding floral display. Blooms are an unusual, difficult-to-describe color, bronzy centers with outer orchid pink petals that shade to lavender at the edges. Each stem of Distant Drums holds its own bouquet of big, ruffled flowers. Flower Size: 3-4". Fragrance: Moderate. Hybridizer: Buck, 1985.
Record Notes: Name checked on 7/8/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2014-0342 Rec'd: 6/10/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 11A - Garden of Fragrance Qty:1 Pl:7/7/2014 Ckd:7/7/2014 Lisa Graves

Notes

Taxon Family Spelling Checked

Rosa 'Doris Morgan' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft.
Flowers Pink and white
Description: Grows from 30' to 36' ; Height and spread approx: 80cm x 50cm
Provider notes: "Upright,bushy,vigorous."

Flowers: Pink, White
Petal Count: Approx. 25 per bloom.
Bloom Size: Approx. 1 inches in diameter.

"Rosa 'Doris Morgan' is a Miniature rose. Pink blend opening to reveal petals of deep pink Light pink and white 20-25 petals 1.25" Exhibition."
(BRImorgan). Rich deep pink. Raised by Dennis A. Bridges in 2001. Introduced by Bridges Roses, USA in 2003.
Height and spread approx: 80cm x 50cm
Awards: Award of Excellence 2003

Moderate fragrance.

Cultivation: Sun/Water Requirements:

Partial sun.
Moderate climate.
Provider Notes: "6+ hours of sun."

Climate / Hardiness Zones:

Zone 5 to Zone 10
Needs good soil, fertilizer and water.

Record Notes: Cultivar name found to be used in the trade with internet search, 3/2/2010.

ACCESSION
SFBG# 2010-0106 Rec'd: 2/22/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl:3/11/2010
Ckd:3/11/2010 Shannon Sweeney
Half circle just inside gate.

Notes
3/2/2010 Miniature rose.
Mona Bourell

Rosa 'Fakir's Delight' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 6-8 [15]ft.
Parentage: 'Little Darling' x 'Lemon Delight'
Description: The first moss rose with Rosa bracteata ancestry. Very well mossed buds, glossy foliage on a spreading shrub. Flower about 2-½" in diameter, usually in small clusters. Flowers very double, creamy white of old-fashioned form. Fragrant and blooms spring to frost. New canes on established plant are attractive reddish color.
Breeder: Ralph Moore 1995. Introduced to U.S. 2006.
Type: moss shrub. Fruity fragrance.
Cultivation: can be trained on stake or trellis
Record Notes: Cultivar name found used in the trade with internet search, 6/2/2008.
Hybrid

ACCESSION
SFBG# 2008-0424 Rec'd: 5/30/2008
Source: SFBG Society Plant Sale Volunteer, Tess
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Fragrance Garden

LOCATION
Bed 11E - Garden of Fragrance Qty:1 Pl: Ckd:9/9/2009 Volunteer Anna Bolla
#30 on bed inventory map; center near St. Francis.

Notes

Taxon | Family Spelling Checked

Rosa 'Flower Carpet Pink' — Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 2-3ft. Spread: 3ft.
Flowers Pink
Description: Bright pink flowers cover this shrub all summer and well into fall. A very disease resistant, carefree rose.
Cultivation: No spraying or pruning necessary. Very hardy.
Record Notes: Name checked in google search 5/12/2005.

ACCESSION
SFBG# 2005-0381 — Rec'd: 5/17/2005
Source: Pacific Nurseries, Colma, CA
Orig. Qty: 14
Material: 2 gallon
Intended for use in: Exterior Perimeter Beds

LOCATION
Bed 1 - Exterior Perimeter Beds — Qty:14 — Pl:7/13/2005 Ckd:7/13/2005 Mona Bourell

Notes
7/13/2005 Mona Bourell — 14 plants planted in exterior perimeter bed 1.

5/23/2005 Tony Morosco — Ordered by Wigglestem Gardens

ACCESSION
SFBG# 2006-0417 — Rec'd: 6/20/2006
Source: Pacific Nurseries, Colma, CA
Orig. Qty: 5
Material: 2 gallon
Intended for use in: by Wigglestem Gardens

LOCATION
Bed 1 - Exterior Perimeter Beds — Qty:3 — Pl:7/14/2006 Ckd:7/14/2006 Jason Martinez

Notes
12/18/2009 Olivier Thériault — 2 plants not found in bed 0V during nursery inventory, 8/10/2009. Last checked 6/21/2006 by Mona Bourell. Location removed 12/18/2009.

7/18/2006 Mona Bourell — Jason moved 3 plants from 0V to perimeter bed 1. qty in nursery reduced from 5 to 2. 7/14/2006.

Rosa 'Flutterbye' — Rosaceae !

INFO
Common Name:
Perennial Shrub/climber
Flowers Multicolor yellow, coral, tangerine and pink, Oct, Sept
Parentage: one is Rosa mutabilis.
Description: Flutterbye is a new favorite of ours. We love it for its ever changing subtle colors and continuous bloom above disease-free foliage. Golden yellow buds tipped in rose pink open to bright yellow and fade to pale pink. It greatly resembles Rosa mutabilis, which is one of its parents. It is short for a climber, and is best suited to fences, trellises and low shrubs.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 10/25/2007.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1999-0740 — Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Bourell — Qty:1 — Pl:3/26/1998 Ckd:9/16/2008 Mona
close to concrete wall, midbed

Notes
10/25/2007 Mona Bourell — Plant found with temporary tag close to concrete wall, midbed of 5C, request tag and sign. Reinstate accession.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rosa 'Freulings Morgan' — Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0599 DEACCESSIONED — Rec'd: 8/2/1991
Source: Strybing Arboretum Society - Ora Walker
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Rosa 'Galaxy' Floribunda — Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-4ft.
Flowers Yellow blend
Synonymy: Rosa 'Meihuterb'
Description: Additional cultivar information: (aka MEIhuterb)
Hybridized by Meilland; Year of Registration or Introduction: 1995

Class:
Cluster-flowered (incl. Floribunda & Grandiflora)

Bloom Shape:
Double

Flower Fragrance:
Slightly Fragrant

Bloom Time:
Late Spring/Early Summer
Blooms repeatedly
Record Notes: Cultivar name found used in the trade with Internet search, 4/10/2012 by Mona Bourell.

ACCESSION
SFBG# 2012-0145 — Rec'd: 4/5/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? — Qty:1 — Pl: — Ckd:4/6/2012
Shannon Sweeney
6"

Notes

Taxon Family Spelling Checked

Rosa 'General Galllieni' Rosaceae !

INFO
Common Name:
Perennial Shrub
Description: Tea rose.
Hybridizer: Nabonnand - 1899

Parentage: Souvenir de Therese x Reine Emma des Pays Ba

Colour: Scarlet
Height: 90cm To 1m 50cm
Size: 1.2 m x 0.9 m (4 ft x 3 ft)
Flowering period: Repeat flowering

Record Notes: Cultivar name found used in the trade with internet search, 3/2/2010.

ACCESSION
SFBG# 2010-0104 Rec'd: 2/22/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:1 Pl: Ckd:1/7/2014
Shannon Sweeney
Removed from 5D

Notes
1/13/2014 Mona Bourell — Location 5D removed from database by Mona Bourell on 1/13/2014 Reason: Shannon moved plant to 0B2. Location Details at time of removal: Bed: 5D (Rock Garden Circle & Entry Central Lawn) # Plants: 1 Planting Date: 3/11/2010 Last Checked: 3/11/2010 Shannon Sweeney Location Notes: Half circle just inside gate. Location ID: 25400

Rosa 'Geranium' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0603 DEACCESSIONED Rec'd: 8/2/1991
Source: Strybing Arboretum Society - Ora Walker
Orig. Qty: 1
Material: plant
1 dead in bed 49 due to gopher, 12/9/91.

Notes
1 dead in bed 49 due to gopher, 12/9/91.

Rosa 'Gloire de Dijon' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0466 Rec'd: 6/11/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:9/27/1993 Ckd:

Notes

Taxon Family Spelling Checked

Rosa 'Golden Celebration' Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers Yellow
Cultivation: Cultivation:Plant in moist but free-draining or free-draining soil, preferably in full sun. Avoid planting in sites that have previously been used for growing roses
Suggested uses:Beds and borders, City, Cottage/Informal, Flower Arranging
Soil types:Chalky, Clay, Loamy, Sandy (will tolerate most soil types)
Soil drainage:Moist but well-drained, Well-drained
Soil pH:Acid, Alkaline, Neutral
Light:Full Sun
Aspect:South, East, West
Exposure:Exposed or Sheltered
Hardiness:Hardy (H4)
Record Notes: Cultivar name found used in the trade with internet search, 3/10/2010.

ACCESSION
SFBG# 2010-0120 Rec'd: 3/10/2010
Source: Pickerina Nursery, Canada
Orig. Qty: 1
Material: bare root

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:1 Pl: Ckd:1/7/2014
Shannon Sweeney
Removed from 5D

Notes
1/13/2014 Mona Bourell — Location 5D removed from database by Mona Bourell on 1/13/2014 Reason: Shannon removed from 5D to 0B2. Location Details at time of removal: Bed: 5D (Rock Garden Circle & Entry Central Lawn) # Plants: 1 Planting Date: 3/11/2010 Last Checked: 3/11/2010 Shannon Sweeney Location Notes: Half circle just inside gate. Location ID: 25439

ACCESSION
SFBG# 2014-0290 Rec'd: 5/15/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 11A - Garden of Fragrance Qty:1 Pl:5/15/2014 Ckd:5/15/2014 Lisa Graves

Notes

Rosa 'Harm Saville' Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red
Description: Miniature, single.
Record Notes: Named after miniature rose breeder, Harmon Saville. Name found used in the trade with internet search, 6/2/2010.

ACCESSION
SFBG# 2010-0301 Rec'd: 6/2/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:1 Pl: Ckd:6/3/2010
Marc Johnson
6" for 5D

Notes

Rosa 'Hoot Owl' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 1-2ft.
Flowers Red with white
Description: Miniature.
Hybridized by Moore; Year of Registration or Introduction: 1990
Bred in United States. Bloom is bright red, with a small white eye.

Parentage:
Seed: Orangeade
Pollen: Little Artist

image of © 2012 Mona Bourell, SFBG2010-0110

Record Notes: Cultivar name found used in the trade with internet search,3/2/2010.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2010-0110 Rec'd: 2/22/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl:3/11/2010
Ckd:3/11/2010 Shannon Sweeney
Half circle just inside gate.

Notes

Rosa 'Hot Cocoa' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft.
Description: "Rosa 'Hot Cocoa' is a Floribunda rose. Deep rust buds open to a smoky chocolate orange with purple tones."

Vigorous and disease-resistant, this 2003 AARS winner produces stunning displays of silk-like blooms, their petals shaded chocolately orange to dark red with a deep rusty orange reverse. Color intensity varies with the weather.
Cultivation: Sun/Water Requirements:
Partial sun.
Moderate climate.
Provider Notes: "6+ hours of sun."

Climate / Hardiness Zones:
Zone 5 to Zone 10
Needs good soil, fertilizer and water.

Record Notes: Cultivar name found used in the trade with internet search, 3/10/2010.

ACCESSION
SFBG# 2010-0119 Rec'd: 3/10/2010
Source: Pickerina Nursery, Canada
Orig. Qty: 1
Material: bare root

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:1 Pl: Ckd:1/7/2014
Shannon Sweeney
Removed from 5D

Notes

1/13/2014 Mona Bourell: Location 5D removed from database by Mona Bourell on 1/13/2014 Reason: Shannon removed from 5D to 0B2. Location Details at time of removal: Bed: 5D (Rock Garden Circle & Entry Central Lawn) # Plants: 1 Planting Date: 3/11/2010 Last Checked: 3/11/2010 Shannon Sweeney Location Notes: Half circle just inside gate. Location ID: 25438

Rosa 'Jacqueline du Pré' Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers White, Pink
Description: Bred by Jay-Jay Berger.
Floribunda.
White blend and seashell-pink. None to mild fragrance. Average diameter 2". Medium, single to semi-double bloom form. Small buds.
Medium, semi-glossy, medium green foliage.
Hardy. Disease susceptibility: susceptible to blackspot .
Jacqueline du Pré (shrub, Harkness, 1988) × Unknown

Cultivation: Hardy. Disease susceptibility: susceptible to blackspot .
Record Notes: Name checked on 6/18/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2014-0289 Rec'd: 5/15/2014
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 11A - Garden of Fragrance Qty:2 Pl:5/15/2014 Ckd:5/15/2014 Lisa Graves

Notes

Taxon Family Spelling Checked

Rosa 'Jude the Obscure' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 5-7ft.
Flowers Apricot buff Sept
Description: Outstanding rose. Healthy foliage, among the most disease-resistant Austins . Very consistent bloomer. Apricot/buff in cooler weather, the blooms show more yellow in the heat of summer. The fragrance is intense, citrusy-rose. Nicely shaped, rounded shrub. Reached 5' in it's first year. Looks like it will hit 6-7' in this, its second. Strong stems; blooms...
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

image of © 2008 Mona Bourell, SFBG1999-0741

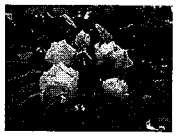


image of © 2008 Mona Bourell, SFBG1999-0741

ACCESSION
SFBG# 1999-0741 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl: Ckd:10/31/2007 Mona Bourell
toward front of midbed.

Notes

10/31/2007 Mona Bourell: Found with temp tag on plant in 5C. Reinstate accession,10/31/2007.

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rosa 'Lady Forteviot' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0538 DEACCESSIONED Rec'd: 5/26/1992
Source: Strybing Arboretum Society - Roses of Yesteryear
Orig. Qty: 1
Material: plant

Notes

10/23/2012 David Kruse-Pickler: Location 49 removed from database by David Kruse-Pickler on 10/23/2012 Reason: Plant not found in bed. Location Details at time of removal: Bed: 49 (ambiguous location: Nursery, misc. Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 8923. Record deaccessioned 10/23/2012 due to no active locations.

Taxon Family Spelling Checked

Rosa 'Lavender Lassie' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 5-12ft. Spread: 4ft.
Flowers Lilac pink
Description: Mauve or mauve blend Hybrid Musk.
Registration name: Lavender Lassie
Exhibition name: Lavender Lassie
Bred by Reimer Kordes (Germany, 1960).
Hybrid Musk, Lambertiana, Shrub.
Mauve or purple blend. Flowers lilac-pink. Strong fragrance. Average diameter 3". Medium to large, double (17-25 petals), borne mostly solitary, cluster-flowered, in large clusters, flat bloom form. Blooms in flushes throughout the season.
Tall.
Height of 5' to 12' (150 to 365 cm). Width of 4' (120 cm).
USDA zone 6b through 10b. Can be used for cut flower, garden or landscape. Very vigorous. shade tolerant. Disease susceptibility: disease resistant.
Triploid
Hamburg × Madame Norbert Levavasseur

Cultivation: USDA zone 6b through 10b. Can be used for cut flower, garden or landscape. Very vigorous. shade tolerant. Disease susceptibility: disease resistant.
Record Notes: Name checked on 6/18/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2014-0291 Rec'd: 5/15/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 11A - Garden of Fragrance Qty:1 Pl:5/15/2014 Ckd:5/15/2014 Lisa Graves

Notes

Rosa 'Leontine Gervais' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0469 Rec'd: 6/11/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Rosa 'Louis Philippe' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-5ft. Spread: 3ft.
Flowers Red Apr, May, Jun,
Description: Glowing, double, cup-like blossoms of deep crimson with a touch of blush begin in spring, continuing all summer long and into fall. Blemish-free foliage and a dreamy, soft, sweet fragrance add up to a very fine Rose, and one of my personal favorites. Shrubby in form, this everblooming China Rose would make a fabulous hedge (a sensory delight!), a fine single specimen, or would work well mixed in the company of perennials. Grows 3-5' tall and is hardy to 10 degrees F.
Bloom color: Red
Bloom period: summer

Zones: 7-9

Record Notes: Cultivar name found used in the trade with internet search, 4/9/2008.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0159 Rec'd: 4/1/2008
Source: Tess, rose specialist, SFBG Society volunteer
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Fragrance Garden - 11A

LOCATION
Bed 11A - Garden of Fragrance Qty:2 Pl: Ckd:5/15/2014 Lisa Graves
Center of bed under Prunus 'Okame'; Lisa added 2nd plant 5/15/2014

Notes
7/10/2009 David Kruse-Pickler Plant found in bed 11A by Anna Bolla during PC Field Survey. Accession reinstated.

2/11/2009 Mona Bourell Stolen, 1/20/2009. Deaccessioned 2/11/2009.

Rosa 'Louise Odier' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft. Spread: 4ft.
Flowers Pink Mar, Apr, May, Sept, Oct, Nov
Description: 'Louise Odier,' bred in France and introduced in 1851, has camellia-like, pink blooms. Like other Bourbons, a class of old garden roses, it can achieve great stature in the garden, reaching up to 6 feet in height. Bourbons' wide-ranging habit makes them suitable for growing up pillars or training on walls, and they produce fragrant blooms in spring and again in fall.
Fragrant.
Light gray green leaves; double flower, camellia shaped rosette.

Record Notes: Name found used in the trade with internet search, 4/9/2008.

ACCESSION
SFBG# 2008-0160 DEACCESSIONED Rec'd: 4/1/2008
Source: Tess, rose specialist, SFBG Society volunteer
Orig. Qty: 1
Material: 2 gallon
Intended for use in: Fragrance Garden - 11A

Notes
8/20/2008 Mona Bourell Plant stolen sometime in August 2008 from 11A. Deaccessioned 8/20/2008.

6/2/2006 Arlene Kennedy From OB3

ACCESSION
SFBG# 2008-1023 DEACCESSIONED Rec'd: 7/1/2008
Source: Vintage Gardens, via Tess, rose specialist, SFBG Society volunteer
Orig. Qty: 1
Material: 5 gallon
Intended for use in: ambiguous location: Garden of Fragrance

Notes
1/29/2009 David Kruse-Pickler Plant stolen from bed 11A for the 2nd time. Record deaccessioned. 11A, 1 plant, planting date 1/6/2009, last checked, 1/6/2009 by J. Martinez over the weekend of 1/24/09. Last seen on 1/23/09

12/4/2008 Mona Bourell Replaces plant 2008-0160 stolen from 11A, in 8/2008.

Taxon | Family Spelling Checked

Rosa 'Lyda' — Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers White, Pink
Description: Bred by Kleine Lettunich from `Francis E. Lester'. Named for her daughter and the song from The Music Man. The white blooms edged with lavender-pink have an ethereal appearance and the wonderful fragrance can be enjoyed even several feet from the bush. The apple-blossom-like 2" blooms (petals 5) appear in profusion on a spreading (petals 5) plant with rich green, disease resistant foliage. Will bloom profusely in shade.
Record Notes: Name checked on 7/8/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2014-0341 Rec'd: 6/10/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 11A - Garden of Fragrance Qty:1 Pl:7/7/2014 Ckd:7/7/2014 Lisa Graves

Notes

Rosa 'Magic Blanket' — Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft. Spread: 6ft.
Flowers Creamy peach pink
Description: Creamy peach buds unfold to reveal soft, white blossoms with undertones of pink. Known for dense growth, this superior rose sets waves of semi-double blooms en masse, cleaning quickly for each new cycle.

Rosa Magic Blanket® /Light Apricot,White /Ovoid,Pointed buds / Blooms 2"-3" / 15 petals / Dark Green,Medium Green foliage / Light,Sweet fragrance / Full Sun / Width: 6ft / Height: 3 ft

Record Notes: Cultivar name found used in the trade with internet search, 11/19/2008.

ACCESSION
SFBG# 2008-0947 Rec'd: 7/1/2008
Source: Tess, Rose Volunteer, SFBG Society
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 73I - Rhododendron Garden Qty:1 Pl:1/6/2009 Ckd:1/6/2009 Jason Martinez

Notes

Rosa 'Marechal Niel' — Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0951 Rec'd: 9/9/1992
Source: Strybing Arboretum Society via Ora Walker
Orig. Qty: 1
Material: plant
Unable to locate in nursery during inventory, 9/93.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes
Unable to locate in nursery during inventory, 9/93.

Taxon | Family Spelling Checked

Rosa 'Margaret Merrill' — Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 5ft. Spread: 2-4ft.
Flowers White
Description: White, near white or white blend Floribunda.
Registration name: HARkuly
Exhibition name: Margaret Merril
Bred by Harkness (United Kingdom, 1977).
Introduced in United Kingdom by Harkness & Co. Ltd. in 1978 as 'Margaret Merril'.
Floribunda.
White or white blend, pink center. Strong, citrus, spice fragrance. 18 to 29 petals. Average diameter 4". Large, semi-double (9-16 petals), high-centered bloom form. Blooms in flushes throughout the season.
Height of 30" to 5' (75 to 150 cm). Width of 2' to 4' (60 to 120 cm).
USDA zone 6b through 10b. Disease susceptibility: susceptible to blackspot . Spring Pruning: Remove old canes and dead or diseased wood and cut back canes that cross. In warmer climates, cut back the remaining canes by about one-third. In colder areas, you'll probably find you'll have to prune a little more than that. Requires spring freeze protection (see glossary - Spring freeze protection) . Can be grown in the ground or in a container (container requires winter protection).
seed: Rudolph Timm × Dedication
pollen: Pascali ®
Cultivation: USDA zone 6b through 10b. Disease susceptibility: susceptible to blackspot . Spring Pruning: Remove old canes and dead or diseased wood and cut back canes that cross. In warmer climates, cut back the remaining canes by about one-third. In colder areas, you'll probably find you'll have to prune a little more than that. Requires spring freeze protection (see glossary - Spring freeze protection) . Can be grown in the ground or in a container (container requires winter protection).

Record Notes: Name checked on 6/18/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2014-0292 Rec'd: 5/15/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 11A - Garden of Fragrance Qty:1 Pl:5/15/2014 Ckd:5/15/2014 Lisa Graves

Notes

Rosa 'May Queen' — Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0537 Rec'd: 5/26/1992
Source: Strybing Arboretum Society - Roses of Yesteryear
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Rosa 'Mini Lights' — Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0742 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rosa 'Mme. Alfred Carriere' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0467 DEACCESSIONED Rec'd: 6/11/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant

Notes
10/23/2012 David Kruse-Pickler — Location 49 removed from database by David Kruse-Pickler on 10/23/2012 Reason: Plant no longer in bed. Location Details at time of removal: Bed: 49 (ambiguous location: Nursery, misc. Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 6564. Record deaccessioned 10/23/2012 due to no active locations.

Rosa 'Mrs. Oakley Fisher' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-4ft. Spread: 3ft.
Flowers Orange/yellow
Description: Fragrance of clove. Single flowers in cluster. A hybrid tea rose producing cupped to flat, single, fragrant apricot flowers, fading to pale buff with age. Also produces spindly stems and sparse, bronze-green leaves.
Cultivation: Bloomtime Range: Mid Spring to Early Fall
USDA Hardiness Zone: 5 to 9
AHS Heat Zone: 3 to 9
Light Range: Sun to Full Sun
pH Range: 4.5 to 8
Soil Range: Sandy Loam to Clay Loam
Water Range: Normal to Moist

image of © 2011 mbourell, SFBG2009-0475

Record Notes: Hybrid Tea Rose. Cultivar name found used in the trade with internet search, 6/16/2009.

ACCESSION
SFBG# 2009-0475 Rec'd: 6/15/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 11A - Garden of Fragrance Qty:2 Pl:6/16/2009 Ckd:5/15/2014 Lisa Graves
Lisa added 2nd plant on 5/15/2014.

Notes

Rosa 'Nevada' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0602 DEACCESSIONED Rec'd: 8/2/1991
Source: Strybing Arboretum Society - Ora Walker
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

Rosa 'Newport Fairy' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1999-0743 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rosa 'Nozomi' Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink
Description: Nozomi' is a popular ground cover rose, one of the first to catch everyone's imagination and it is now grown in landscaping projects everywhere. But it is more than just robust and trouble-free: the small, double pearly pink flowers stand out well against the lush dark foliage and are produced in huge quantities in mid-summer. It deserves to be used as a feature plant, growing in an ornamental tub, for example, or cascading down a bank or over a wall. The stems may be pegged down to the ground to increase coverage, and plants are often grafted as weeping standards. The only pruning needed is a trim in late winter or early spring if the plant is beginning to exceed its allotted area. The Royal Horticultural Society has given it its prestigious Award of Garden Merit (AGM).

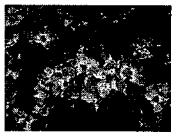


image of © 2007 Mona Bourell, SFBG1999-0975

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked on 10/3/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1999-0975 Rec'd: 6/4/1999
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:2 Pl:6/14/1999
Ckd:1/13/2009 Dolores Gamez

Bed 41I - Temperate Asia- near hitching area Qty:4 Pl:2/26/2009
Ckd:9/19/2013 Dolores Gamez
3 from plants in 19B; close to the fence, corner of Lincoln. 1 added 9/19/2013, position not specified

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:3
Pl: Ckd:12/14/2011 Jason Martinez

Notes
10/3/2013 Mona Bourell — Location 0C2 removed from database by Mona Bourell on 10/3/2013 Reason: Dolores added one plant to 41I. Location Details at time of removal: Bed: 0C2 (Nursery-Temperate Asia) # Plants: 1 Planting Date: Last Checked: 8/10/2009 Jeanne Rich Location Notes: 2gal; plants divided from plants in 19B. Location ID: 23472

1/31/2012 Mona Bourell — Location 28A removed from database by Mona Bourell on 1/31/2012 Reason: Jason reports no plants remain. Location Details at time of removal: Bed: 28A (Heidelberg Hill - Mediterranean, South and West Sides) # Plants: 4 Planting Date: 3/31/2009 Last Checked: 3/31/2009 Jason Martinez Location Notes: Around Cupressus near other Rosa spp. Location

12/14/2011 Mona Bourell — Jason reports finding 3 n 72D and that none remain in 28A. Loc and qty updated.

2/27/2009 Mona Bourell — Dolores moved 3 clumps from 19B to 41I, 2/26/2009. Locations updated.

Taxon Family Spelling Checked

Rosa 'Opening Night' Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red
Record Notes: Cultivar name found used in the trade with internet search, 3/17/2010.

ACCESSION
SFBG# 2010-0131 Rec'd: 3/9/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:1 Pl: Ckd:1/7/2014
Shannon Sweeney
Removed from 5D

Notes
1/13/2014 Mona Bourell: Location 5D removed from database by Mona Bourell on 1/13/2014 Reason: Shannon removed from 5D to 0B2. Location Details at time of removal: Bed: 5D (Rock Garden Circle & Entry Central Lawn) # Plants: 1 Planting Date: 3/9/2010 Last Checked: 3/18/2010 Shannon Sweeney Location Notes: Half circle just inside gate. Location ID: 25477

Rosa 'Oriental Simplex' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1999-0744 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rosa 'Phyllis Bide' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0475 DEACCESSIONED Rec'd: 6/11/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant

Notes
10/23/2012 David Kruse-Pickler: Location 49 removed from database by David Kruse-Pickler on 10/23/2012 Reason: Plant no longer in bed. Location Details at time of removal: Bed: 49 (ambiguous location: Nursery, misc. Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 6571. Record deaccessioned 10/23/2012 due to no active locations.

Rosa 'Pinstripe' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 1.5ft.
Description: Miniature.
Additional cultivar information: (aka MORpints)
Hybridized by Moore; Year of Registration or Introduction: 1985
Bloom Color:
Red blend (rb)
Bloom Shape:
Double
Flower Fragrance:
Slightly Fragrant
Bloom Time:
Late Spring/Early Summer
Blooms repeatedly

Record Notes: Cultivar name found used in the trade with internet search, 3/2/2010.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2010-0108 Rec'd: 2/22/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:2 Pl:3/11/2010
Ckd:3/18/2010 Shannon Sweeney
Half circle just inside gate.

Notes

Rosa 'Rainbow's End' Rosaceae !

INFO
Common Name:
Perennial Shrub
Description: Miniature rose.
Record Notes: Cultivar name found used in the trade with internet search, 3/17/2010.

ACCESSION
SFBG# 2010-0127 Rec'd: 3/9/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl:3/9/2010
Ckd:3/18/2010 Shannon Sweeney
Half circle just inside gate.

Notes

Rosa 'Ralph's Creeper' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 1-2ft. Spread: 3-5ft.
Flowers Orange, Red, Yellow
Description: This repeat-flowering ground cover rose is a great choice for containers, garden banks and as a large scale groundcover as it grows to only 1 to 2 feet high by 3 to 5 feet wide. The plant has small healthy dark green foliage and bears sprays of up to 15 semi-double flowers that are deep orange-red with a yellow center and have a moderately strong apple blossom fragrance. This modern hybrid was created by Ralph Moore, the legendary California miniature rose hybridizer, by crossing 'Papoose', a Climbing Miniature (1955) with 'Playboy', a Cluster-flowered Floribunda (1976). '
Cultivation: Ralph's Creeper' is a durable rose that tolerates shade and occasional hard pruning - we've heard of people that use a lawnmower top keep it low!
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked in San Marcos Nursery website 3/7/2005.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2001-0267** Rec'd: 7/1/2001
Source: Unknown
Orig. Qty: 9
Material: unknown

LOCATIONS
Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:2 Pl:3/18/2014 Ckd:3/18/2014 Jason Martinez
Near Magnolia wilsonii. Divisions from 72D

Bed 71B - Mediterranean Garden Qty:1 Pl:1/23/2012 Ckd:1/23/2012 Jason Martinez
Along path E of Magnolia wilsonii

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:5 Pl:2/1/2007 Ckd:3/18/2014 Jason Martinez
Under Cupressus. #34 on bed inventory map.

Bed 74 - Moon Viewing Garden Qty:~ Pl: Ckd:9/24/2014 Mona Bourell
2 masses - SE side of bed. One mass SE corner edge of lawn, one more N toward path.

Notes

5/27/2008 Mona Bourell — David moved 3 from 72D to 74, 3/24/2008.

2/19/2007 Mona Bourell — Jason reports planting out 3 into 72D. 2/1/2007.

7/31/2006 Mona Bourell — Diane reports 3 plants in 0V, 2 need tags, req one sign, 7/28/2006.

3/29/2006 Mona Bourell — 6 plants present and tagged in bed 74, 3/29/2006.

3/4/2005 Tony Morosco — 3 plants dug from bed 74 recently, presumably by contractor. Found in bed 74. moved to nursery for potting up for reuse.

Rosa 'Raubritter' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1992-1136 DEACCESSIONED** Rec'd: 11/13/1992
Source: Strybing Arboretum Society via Ora Walker
Orig. Qty: 1
Material: plant

Notes

10/23/2012 David Kruse-Pickler — Location 49 removed from database by David Kruse-Pickler on 10/23/2012 Reason: Plant no longer in bed. Location Details at time of removal: Bed: 49 (ambiguous location: Nursery, misc. Area) # Plants: 1 Planting Date: 12/10/1992 Last Checked: Location Notes: Location ID: 7929. Record deaccessioned 10/23/2012 due to no active locations.

Rosa 'Reve d' Or' Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search,3/17/2010.

ACCESSION **SFBG# 1991-0468** Rec'd: 6/11/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0745** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl: Ckd:3/25/2002

Notes

ACCESSION **SFBG# 2010-0132** Rec'd: 3/9/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl:3/9/2010 Ckd:3/9/2010 Shannon Sweeney
Half circle just inside gate.

Notes

Rosa 'Rhonda' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1991-0476** Rec'd: 6/11/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Rosa 'Ribbons and Roses' Rosaceae ?

INFO
Common Name:
Perennial Shrub
Record Notes: Cultivar name NOT found used in the trade with internet search, 3/17/2010.

ACCESSION **SFBG# 2010-0129** Rec'd: 3/9/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl:3/9/2010 Ckd:3/18/2010 Shannon Sweeney
Half circle just inside gate.

Notes

Taxon Family Spelling Checked

Rosa 'Rise and Shine' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 1.5ft.
Flowers Yellow
Description: Deep yellow Miniature.
Registration name: Rise 'n' Shine
Bred by Ralph S. Moore (United States, 1977).
Miniature.
Deep yellow. Strong, rose, tea fragrance. 25 to 40 petals. Average diameter 1.5". Very large, double (17-25 petals), borne mostly solitary, in small clusters, in large clusters bloom form. Prolific, continuous (perpetual) bloom throughout the season.
Medium, bushy, rounded, upright, well-branched. Small, semi-glossy, medium green, dense foliage.
Height of 16" to 20" (40 to 50 cm).
USDA zone 4b through 11. Can be used for beds and borders, container rose, cut flower or garden. Hardy. vigorous. Spring Pruning: Remove old canes and dead or diseased wood and cut back canes that cross. In warmer climates, cut back the remaining canes by about one-third. In colder areas, you'll probably find you'll have to prune a little more than that. Requires spring freeze protection (see glossary - Spring freeze protection) . Can be grown in the ground or in a container (container requires winter protection). Can be pruned to maintain a shorter habit.
United States - Patent No: PP 4,231 on 28 Mar 1978 VIEW USPTO PATENT
Application No: 805609 on 10 Jun 1977
Inventor: Moore, Ralph S. (Visalia, California)... rich deep yellow color... Parentage: 'Little Darling' (USPP001581) x 'Yellow MAgic'. Variety name: 'Rise 'n Shine'.
Little Darling × Yellow Magic (miniature, Moore 1970)
According to the New Zealand Plant Variety Rights (PVR) web page, application for a PVR Grant for this rose was made May 1, 1978 and granted March 25, 1980 (PVR Grant No. 69). The breeder's Reference for this rose is Rise n Shine. This PVR Grant was canceled May 25, 1981.
Record Notes: Name checked on 4/24/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0198 Rec'd: 4/12/2012
Source: SFBGS Volunteer, Tess Barbieri
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:1 Pl:4/11/2012
Ckd:4/11/2012 Dolores Gamez

Notes

Rosa 'Robin' Rosaceae ?

INFO
Common Name:
Perennial Shrub

ACCESSION
SFBG# 2012-0199 Rec'd: 4/12/2012
Source: SFBGS Volunteer, Tess Barbieri donation
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:1 Pl:4/11/2012
Ckd:4/11/2012 Dolores Gamez

Notes

Taxon Family Spelling Checked

Rosa 'San Francisco Sunset' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 2ft.
Description: Miniature.
Hybridized by McCann; Year of Registration or Introduction: 2001
Bloom Color: Orange and orange blend (ob)
Bloom Shape: Double

Record Notes: Cultivar name found used in the trade with internet search, 3/2/2010.

ACCESSION
SFBG# 2010-0107 DEACCESSIONED Rec'd: 2/22/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes
10/23/2012 David Kruse-Pickler — Location 5D removed from database by David Kruse-Pickler on 10/23/2012 Reason: Plant not there per Tess, Rose Volunteer. Location Details at time of removal: Bed: 5D (Rock Garden Circle & Entry Central Lawn) # Plants: 1 Planting Date: 3/11/2010 Last Checked: 3/11/2010 Shannon Sweeney Location Notes: Half circle just inside gate. Location ID: 25404. Record

Rosa 'Schoener's Nutkana' Rosaceae !

INFO
Common Name:
Perennial Shrub
Parentage: Rosa nutkana x R. 'Paul Neyron'
Description: 'Schoener's Nutkana' is a rose variety named after Father Georg Schoener, a priest who became a notable rose breeder, who developed this rose in 1930 as a cross between Rosa nutkana and Rosa 'Paul Neyron'.

This variety is a shrub rose, with single rose flowers, five-petalled but sometimes with another one or two, deep pink in color with a large circle of yellow stamens. The plant tends to be a sprawling shrub, with very few thorns on the stems and small light green leaves.

Record Notes: Cultivar name found used in the trade with internet search, 3/31/2009.

ACCESSION
SFBG# 2009-0251 Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 11E - Garden of Fragrance Qty:1 Pl: Ckd:11/24/2009 Volunteer
Anna Bolla
1gal tall

Notes
12/11/2009 Anna Bolla — plant found in 11E, location record updated from Bed OB2

4/6/2009 Mona Bourell — RSABG # 18544; cutting 8/7/2007

Rosa 'Short Cake' Rosaceae ?

INFO
Common Name:
Perennial Shrub
Record Notes: Cultivar name not found used in the trade with internet search, 3/2/2010.

ACCESSION
SFBG# 2010-0105 Rec'd: 2/22/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl:3/11/2010
Ckd:3/11/2010 Shannon Sweeney
Half circle just inside gate.

Notes

Taxon Family Spelling Checked

Rosa 'Snow Goose' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 8-10ft.
Flowers White
Description: Category Climbing and Rambler Roses (Rambler Roses)
Bred By David Austin
Colour White
Flower Type Double/Full Bloom
Size Tall Shrub
Short Rambler

A short, repeat flowering rambler growing to 8 to 10 ft. It bears sprays of small white pompon flowers, well filled with narrow petals, which gives them a slightly daisy-like appearance. The stems are relatively thornless and straight but they are still easy to train over an arch or across a wall, fence or trellis. Very disease-free and reliable.

The blooms are closely packed with shiny white petals are of slightly uneven lengths, creating a daisy-like effect. There is a sweet musk rose fragrance.

It has, attractive, slender green leaflets.

Sweet musk fragrance.

Cultivation: Snow Goose may be used to scramble over shrubs or hedges as it will provide flushes of pompons after the shrubs have finished flowering.

It also performs beautifully as a ground cover rose, due to its long, lax growth. When smothered in bloom, it gives the effect of freshly fallen snow.
Record Notes: Name checked with The Plant List on 3/29/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0116 Rec'd: 3/11/2011
Source: Pikerina Nursery, Canada
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:3/20/2012 Ckd:3/20/2012 Jason Martinez
On W side of bamboo arbor

Notes

Rosa 'Souvenir du Dr. Jamain' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 5-10ft. Spread: 3ft.
Flowers Violet to dark red
Description: Dark red Hybrid Perpetual.
Registration name: Souvenir du Docteur Jamain
Bred by François Lacharme (France, 1865).
Hybrid Perpetual.
Violet to dark red, red shading. Moderate fragrance. Medium, double (17-25 petals), cupped bloom form. Blooms in flushes throughout the season.
Thornless (or almost).
Height of 5' to 10' (150 to 305 cm). Width of 3' (90 cm).
USDA zone 4b and warmer. Plant in partial shade for best color. Feed this rose well.
Général Jacqueminot (hybrid perpetual, Roussel, 1853) × Charles Lefèbvre
Some disagreement about parentage (See References).
Cultivation: USDA zone 4b and warmer. Plant in partial shade for best color. Feed this rose well.
Record Notes: Name checked on 6/18/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2014-0293 Rec'd: 5/15/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material:

LOCATION
Bed 11A - Garden of Fragrance Qty:1 Pl:5/15/2014 Ckd:5/15/2014 Lisa Graves

Notes

Taxon Family Spelling Checked

Rosa 'Sparrieshoop' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0474 DEACCESSIONED Rec'd: 6/11/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant
1 dead in bed 49 due to gopher, 12/9/91.

Notes
1 dead in bed 49 due to gopher, 12/9/91.

Rosa 'Splish Splash' Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink
Description: Miniature.
Hybridized by Moore; Year of Registration or Introduction: 1994
Bloom Color: Pink blend (pb)
Bloom Shape: Double

Slightly Fragrant

Record Notes: Cultivar name found used in the trade with internet search, 3/2/2010.

ACCESSION
SFBG# 2010-0109 Rec'd: 2/22/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl:3/11/2010
Ckd:3/11/2010 Shannon Sweeney
Half circle just inside gate.

Notes

Rosa 'Stars 'n' Stripes' Rosaceae !

INFO
Common Name:
Perennial Shrub/miniature
Height: 1.5-2ft.
Flowers Red and white striped
Description: Hybridized by Ralph Moore; Year of Registration or Introduction: 1976
A miniature rose; semi-double with red and white striped flowers. Hardy
Record Notes: Name checked on 4/24/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0197 Rec'd: 4/11/2012
Source: SFBGS Volunteer, Tess Barbieri
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 19B - Temperate Asia: South of path and Amelli Pond Qty:1 Pl:4/11/2012
Ckd:4/11/2012 Dolores Gamez

Notes

Rosa 'Vanity' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-0473 DEACCESSIONED Rec'd: 6/11/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant

Notes

10/23/2012 David Kruse-Pickler	Location 49 removed from database by David Kruse-Pickler on 10/23/2012 Reason: Plant no longer in bed. Location Details at time of removal: Bed: 49 (ambiguous location: Nursery, misc. Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 6570. Record deaccessioned 10/23/2012 due to no active locations.

Rosa 'Warm Welcome' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1999-0746 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rosa 'Westerland' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 6-12ft. Spread: 4ft.
Flowers Apricot orange Sept, Oct
Description: Flower Color: Apricot-copper and orange blend fading to pink
Flower: Ruffled petals; double; cupped in large clusters; 20 petals; repeat blooms
Type: Shrub
Fragrance: Moderate
Height: 6 to 12 feet
Comments: Spreading habit; large, shiny dark green leaves; larger blooms in cool climates; vigorous; 3 foot spread; can be grown in pillar; tolerates shade and poor soil.

image of © 2008 Mona Bourell, SFBG1999-0762

image of © 2008 Mona Bourell, SFBG1999-0762

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Hybridized by Kordes 1969. Cultivar name used in the trade, 10/4/2007.

ACCESSION
SFBG# 1999-0762 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed against cinderblock wall. Qty:1 Pl: Ckd:10/4/2007 Mona Bourell

Notes

10/4/2007 Mona Bourell	Plant found with temporary tag attached, in bed 5C against cinderblock wall. Large established plant. Probably never tagged after aquisition in 1998. Reinstate accession.
10/19/2005 Mona Bourell	No information on this accession; 0 plants listed in nursery. Deaccessioned 10/19/2005.

Rosa 'William Lobb' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-0470 Rec'd: 6/11/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Rosa aff. davidii Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink
Native Range: China
Description: Shrubs 1.5–4 m tall. Branchlets spreading, terete, slender, glabrous; prickles sparse to scattered, triangular, straight or slightly curved, flat, gradually tapering to broad base. Leaves including petiole 7–14 cm; stipules mostly adnate to petiole, free parts ovate, margin glandular, apex apiculate; rachis and petiole puberulous, glandular-pubescent, sparsely shortly prickly; leaflets 7–9, rarely 11 or 5, 2.5–7 × 1–2(–3) cm, abaxially densely puberulous or sparsely pubescent, rarely glabrous, adaxially usually glabrous, base subrounded or broadly cuneate, margin acutely simply serrate, apex acute. Flowers 3 to numerous in corymb, 2–3 cm in diam.; pedicel 1.5–2.5 cm, pubescent and stipitate glandular, glands to 3 mm; bracts large, ovate or lanceolate, both surfaces puberulous, margin entire, apex acuminate. Hypanthium elliptic or long ovoid, densely stipitate glandular. Sepals 5, ovate, leaflike, both surfaces puberulous, abaxially glandular-pubescent, margin entire. Petals 5, deep pink, broadly obovate, base broadly cuneate, apex emarginate. Styles free, slightly exserted, shorter than or nearly equaling stamens, densely pubescent. Hip deep red or orange-red, long ellipsoid or long obovoid, 1–1.5 × 1.8–2.5 cm, with a long neck at apex, glandular-pubescent or not, with persistent, erect sepals. Fl. Jun–Jul, fr. Sep.

Forest margins, scrub; 1500–3000 m. Gansu, Ningxia, Shaanxi, Sichuan, Yunnan.

Record Notes: Species name checked with Flora of China, 2/2/2009.

ACCESSION
SFBG# 2009-0045 Rec'd:
Source: Heronswood Nursery, Kingston, WA
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 7A - Asian Discovery Garden Qty:1 Pl: Ckd:12/21/2011 Marc Johnson and Dolores Gamez
SE side of bed, next to paved path; #84 on bed inventory map

Notes

1/31/2012 Marc Johnson	1 plant(s) found in bed 7A by Marc Johnson and Dolores Gamez during inventory, 12/21/2011. Previous qty was 2, last checked: 1/27/2009 Dolores Gamez. Location notes: found established in bed.. Qty updated from 2 to 1.
2/2/2009 Mona Bourell	Dolores found these plants established in bed 7A without acc. tag or ID sign; but a plastic nursery tag was found with "Rosa aff. davidii" Heronswood Nursery OJH 266".

Taxon Family Spelling Checked

Rosa bella

Rosaceae !

INFO

Common Name:
Perennial Shrub
Flowers Pink
Native Range: China
Description: Shrubs 1–3 m tall. Branchlets terete, slender; prickles scattered, terete, straight or slightly curved, to 1 cm, abruptly tapering to base; old branches often densely bristly. Leaves including petiole 4–11 cm; stipules broad, mostly adnate to petiole, free parts ovate, glabrous, margin glandular serrate, apex acute; rachis and petiole glabrous or sparsely pubescent, prickly, or sparsely glandular and shortly prickly; leaflets 7–9, rarely 5; elliptic, ovate, or oblong, 1–3 × 0.6–2 cm, glabrous or abaxially along veins sparsely pubescent and glandular-pubescent, base subrounded, margin simply serrate, apex acute or rounded-obtuse. Flowers solitary, or 2 or 3 and fasciculate, 2–5 cm in diam.; pedicel 5–10 mm, stipitate glandular-pubescent or not; bracts ovate-lanceolate, glabrous, margin glandular serrate, apex acuminate. Hypanthium ellipsoid-ovoid. Sepals 5, ovate-lanceolate, leaflike, abaxially stipitate glandular, adaxially densely pubescent, margin entire. Petals 5, pink, obovate, base cuneate, apex emarginate. Styles free, much shorter than stamens, densely villous. Hip deep red, ellipsoid-ovoid, 1–1.5 cm in diam., with a short neck at apex, stipitate glandular or not, with persistent sepals. Fl. May–Jul, fr. Aug–Oct.

Scrub, bases of mountains, stream sides; ca. 1700 m. Hebei, Henan, Jilin, Nei Mongol, Shanxi.

Essential oils are extracted from the flowers, and the fruit are used to make jam. Both the flowers and fruit are used medicinally.

Record Notes: Spelling checked in GRIN database 12-17

ACCESSION

SFBG# 1995-0628 DEACCESSIONED Rec'd: 12/11/1995

Source: NACPEC via Morris Arboretum, PA
Orig. Qty: 1
Material: seed
1997: no germination

Notes

1997: no germination

Taxon Family Spelling Checked

Rosa bracteata

Rosaceae !

INFO

Common Name: Macartney rose
Perennial Shrub
Native Range: China
Description: Shrubs evergreen, diffuse, 0.5–3 m tall, with long repent branches. Branchlets purple-brown, terete, robust, tomentose; prickles often in pairs below stipules, straight to slightly curved, to 9 mm, flat, smaller prickles and glandular bristles often present and dense to scattered. Leaves including petiole 4–9 cm; stipules mostly free, or with base adnate to petiole, densely pubescent, margin pectinate, densely glandular-pubescent; rachis and petiole sparsely pubescent, glandular-pubescent and shortly prickly; leaflets 5–9, elliptic or obovate, 1–2.5 × 0.5–1.5 cm, leathery, abaxially glabrous or pubescent along veins, adaxially glabrous, shiny, base broadly cuneate or subrounded, margin crenate, apex truncate, rounded-obtuse, or slightly acute. Flowers solitary or 2 or 3 and fasciculate, 4.5–9 cm in diam.; pedicel less than 1 cm, densely villous, sparsely glandular-pubescent; bracts several, large, broadly ovate, abaxially densely tomentose, adaxially subglabrous, margin irregularly incised serrate, laciniate, or pectinate. Hypanthium depressed-globose, abaxially densely tawny pubescent and glandular-pubescent. Sepals 5, broadly ovate, abaxially densely tawny pubescent, adaxially sparsely pubescent, apex caudate-acuminate. Petals 5, white or yellowish white, obovate, base broadly cuneate, apex emarginate. Styles free, slightly exserted, slightly shorter than stamens, densely pubescent. Hip globose, 1.3–2.7 cm in diam., densely tawny pubescent, with persistent, reflexed sepals. Fl. May–Jul, fr. Aug–Nov.

Mixed forests, scrub, sandy hills, stream sides, seashores, roadsides; sea level to 300 m. Fujian, Guizhou, Hunan, Jiangsu, Jiangxi, Taiwan, Yunnan, Zhejiang [S Japan].

ACCESSION

SFBG# 1986-0129 Rec'd: 9/1/1984

Source: Strybing Arboretum from bed 44
Orig. Qty: 4
Material: cutting

LOCATIONS

Bed 41I - Temperate Asia- near hitching area Dolores Gamez	Qty:1	Pl:	Ckd:1/9/2009
Bed 41J - Temperate Asia- near hitching area Dolores Gamez	Qty:1	Pl:	Ckd:1/9/2009
Bed 41K - Temperate Asia- near hitching area Dolores Gamez	Qty:1	Pl:	Ckd:1/9/2009

Notes

8/25/2014 Jason Martinez	Location 68A removed from database by Jason Martinez on 8/25/2014 Reason: FV all died . Location Details at time of removal: Bed: 68A (Ancient Plant Garden-Left side of entry walk and North of streambed) # Plants: 3 Planting Date: Last Checked: 4/2/2009 Jason Martinez & Mona Bourell Location Notes: One near Cupressus, one near Villebrunnea, one near [illegible]
7/22/2010 Olivier Thériault	4 plants not found in bed 77A during inventory, 4/1/2010. Last checked 5/17/2007 by Tony Morosco, notes: clump. Location removed 7/22/2010.
2/11/2010 Olivier Thériault	5 plants not found in 0C2 during nursery inventory, 7/6/2009. Last checked 8/7/2008 by Jeanne Rich, note: for fragrance garden, cuttings from 77A. Location removed.
7/22/2008 Mona Bourell	Jeanne reports giving 3 from 0C2 to Don for sale. 7/1/2008. Qty reduced from 5 to 2.
5/22/2007 David Kruse-Pickler	Propagate and remove, unique specimen, ID'd by flower bracts.

Taxon Family Spelling Checked

Rosa bridgesii — Rosaceae !

INFO
Common Name: pygmy rose
Perennial Shrub
Native Range: California - Oregon Mts.
Synonomy: R. gymnocarpa var. pubescens S. Watson
Description: Dwarf shrub generally 1–8 dm, rhizomed
Stem dark brownish; prickles few, generally paired, base thick, straight
Leaf: leaflets generally ± hairy and glandular; terminal leaflet generally 10–30 mm, generally widely obovate (elliptic), tip generally ± truncate, margins generally double-toothed, glandular
Inflorescence 1(–5)-flowered; pedicels generally ± 10–15 mm, glabrous to glandular
Flower: hypanthium generally 2.5–4 mm wide at flower, generally glabrous (glandular), neck generally 1.5–2 mm wide; sepals generally glandular, margins entire, tip generally < body, entire; petals 10–15 mm; pistils ± 5–20
Fruit 6–10 mm wide
Ecology: Open forests, rocky areas
Elevation: 900–2500 m.
Bioregional distribution: Cascade Range, Sierra Nevada
Distribution outside California: Oregon
Synonyms: R. gymnocarpa var. pubescens S. Watson

Record Notes: Name checked wilth TROPICOS, IPNI, 6/17/2010.

ACCESSION
SFBG# 2010-0382 Rec'd: 6/10/2010
Source: Tilden Botanic Garden, Tilden Regional Park, Berkeley, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 48C - Redwood Trail Qty:1 Pl:10/20/2010 Ckd:1/31/2013 Mona Bourell & Terry Seefeld
N corner;

Notes

Rosa californica — Rosaceae !

INFO
Common Name: California wild rose
Perennial Shrub
Flowers pink May, Jun
Native Range: Western North America
Synonomy: Rosa aldersonii
Description: Shrub or thicket-forming, 8–25 dm.
Stem: prickles few to many, paired or not, 3–15 mm, thick-based and compressed, generally curved (straight).
Leaf: axis ± shaggy-hairy (± glabrous), hairs to 1 mm, glandless or glandular; leaflets 5–7(9), ± hairy, sometimes glandular; terminal leaflet generally 15–50 mm, ± ovate- elliptic, generally widest at or below middle, tip rounded to acute, margins single- or double-toothed, glandular or not.
Inflorescence: (1)3–30(50)-flowered; pedicels generally ± 5–20 mm, generally ± hairy, glandless.
Flower: hypanthium 3–5.5 mm wide at flower, glabrous to sparsely hairy, glandless, neck 2–4.5 mm wide; sepals glandular or not, entire, tip generally ± = body, entire; petals generally 15–25 mm, pink; pistils 20–40.
Fruit: generally 8–15(20) mm wide, generally (ob) ovoid; sepals generally erect, persistent; achenes generally 3.5–4.5 mm.
n=14. Generally ± moist areas, especially streambanks; < 1800 m. California Floristic Province (except High Cascade Range, High Sierra Nevada, Tehachapi Mountain Area); s Oregon, n Baja California. Variable; needs study. Feb–Nov
Record Notes: Name checked in ITIS. ITIS Database notes TSN=24818 useage as 'accepted'. 2004-07-19.

image of © 2013 Mona Bourell, SFBG2011-0364

image of 1977 D. Cavangnaro

ACCESSION
SFBG# 2002-0111 Rec'd: 3/25/2002
Source: Rosendale Nursery, Watsonville
Orig. Qty: 3
Material: plant
Planted out from nursery 03/20/02.

LOCATION
Bed 34A - California Qty:1 Pl:3/20/2002 Ckd:8/25/2011 Mona Bourell & Terry Seefeld
One clump of possibly 3 plants; NW corner with Rhus and Eriogonum; #22 on bed inventory map. GIS W map: B8

Notes
Planted out from nursery 03/20/02.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2002-0382 Rec'd: 11/15/2002
Source: SF Rec & Park Natural Areas Program
Orig. Qty: 1
Material: plant
Wild Collected by Unknown; U.S.A. California USA: California, San Francisco. Lake Merced..

LOCATION
Bed 34G - California Qty:1 Pl:1/1/2004 Ckd:11/8/2010 Mona Bourell & Terry Seefeld
behind bench; #3 on bed inventory map. Formerly Bed 34C.

Notes
6/15/2010 Mona Bourell Terry remembers planting [and doing paperwork] for this plant in 34C sometime in 2004. Accession reinstated.

1/29/2004 Tony Morosco One listed from nursery not found. Presumed lost. Deaccessioned.

ACCESSION
SFBG# 2005-0670 Rec'd: 5/25/2005
Source: Santa Cruz Is, via Barbara Whitridge.
Orig. Qty: 1
Material: Seed/spore
Intended for use in: California

Determined by Glenn Keator 6/4/2004
Wild Collected by Barbara Whitridge s.n.; 4 June 2004 Santa Cruz Is, Channel Islands, CA.

LOCATION
Bed 0A3 - Nursery-California Natives Qty:1 Pl:5/25/2005 Ckd:6/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal

Notes
8/2/2007 Mona Bourell Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.

9/28/2006 Mona Bourell Jeanne & Mona found 1 in 0A3 during inventory, 9/28/2006.

ACCESSION
SFBG# 2010-0372 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown
Determined by Don Mahoney 6/15/2010

LOCATIONS
Bed 40B - California Qty:~ Pl: Ckd:2/24/2011 Mona Bourell & Terry Seefeld
Thicket central on W side of reservoir; large thicket NW corner; #13 on bed inventory map. Old plants established, source unknown.
Bed 40C - California Qty:1 Pl: Ckd:6/24/2010 Mona Bourell & Terry Seefeld
NE end of bed; #7 on bed inventory map. Old plants established, source unknown.

Notes

ACCESSION
SFBG# 2011-0364 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 34E - California Qty:1 Pl: Ckd:5/10/2011 Mona Bourell
NE corner edge; #7 on bed inventory map. Established, source unknown.

Notes

Taxon Family Spelling Checked

Rosa chinensis Rosaceae !

INFO
Common Name: Chinese rose
Perennial Shrub
Height: 6ft.
Flowers Red, pink, white, or purple
Native Range: China
Synonomy: Rosa montezumae
Description: Shrubs erect, 1–2 m tall. Branchlets purple-brown, terete, robust, subglabrous; prickles abundant to absent, curved, stout, flat. Leaves including petiole 5–11 cm; stipules mostly adnate to petiole, free parts auriculate, margin entire, often glandular-pubescent, apex acuminate; rachis and petiole sparsely prickly and glandular-pubescent; leaflets 3–5, rarely 7, greenish abaxially, dark green adaxially, broadly ovate or ovate-oblong, 2.5–6 × 1–3 cm, both surfaces subglabrous, adaxially often shiny, base subrounded or broadly cuneate, margin acutely serrate, apex long acuminate or acuminate. Flowers 4 or 5 and fasciculate, rarely solitary, slightly fragrant or not, 4–5 cm in diam.; pedicel 2.5–6 cm, subglabrous or glandular-pubescent; bracts 1–3, linear, glabrous, margin glandular or entire, apex acute. Hypanthium ovoid-globose or pyriform, glabrous. Sepals 5, deciduous, ovate, sometimes leaflike, abaxially glabrous, adaxially densely villous, margin entire or few pinnately lobed, rarely entire, apex caudate. Petals 5, semi-double or double, red, pink, white, or purple, obovate, base cuneate, apex emarginate. Styles free, exserted, nearly equaling stamens, pubescent. Hip red, ovoid or pyriform, 1–2 cm in diam., glabrous. Fl. Apr–Sep, fr. Jun–Nov. 2n = 21*, 28*.
Native in Guizhou, Hubei, Sichuan; also widely cultivated in China [widely cultivated elsewhere].

Record Notes: Name checked in the Flora of China, 6/23/2008.

ACCESSION
SFBG# 1987-0081 DEACCESSIONED Rec'd: 6/1/1985
Source: University of Mexico
Orig. Qty: 1
Material: seed
Wild Collected by M. Panti s.n.; Mexico Mexico, DF. Pedregal de San Angel..

Notes

10/23/2012 David Kruse-Pickler	Location 49 removed from database by David Kruse-Pickler on 10/23/2012 Reason: Plant no longer in bed. Location Details at time of removal: Bed: 49 (ambiguous location: Nursery, misc. Area) # Plants: 3 Planting Date: Last Checked: Location Notes: Location ID: 3506. Record deaccessioned 10/23/2012 due to no active locations.
8/7/2006 Tony Morosco	Presumably was collected from introduced population in Mexico, as the species is noted as being native to East Asia.

3 plants started.

ACCESSION
SFBG# 1994-0425 DEACCESSIONED Rec'd: 7/21/1994
Source: San Marcos Growers, Santa Barbara
Orig. Qty: 1
Material: plant

Notes

6/12/2001	Recieved as R. chinensis 'Mutabilis' Plant not found in Bed 74 on 6/12/01.

Taxon Family Spelling Checked

Rosa chinensis 'Mutabilis' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-6 [10]ft. Spread: 6ft.
Synonomy: R. 'Mutabilis', R. x odorata 'Mutabilis' , R. 'Tipo Ideale', R. turkestanica
Description: While it is considered a China rose, the origins of this hybrid are a mystery.
This China rose is a rounded, repeat-blooming, old garden shrub rose which grows 3-6' tall (typically to 3' in northern climates and taller in southern climates). Features clusters of slightly fragrant, single flowers (3" diameter) which bloom in May and repeat throughout the summer into fall. Flowers change color (mutate as the cultivar name suggests) as they mature, opening yellow and changing to orange, pink and finally deep pinkish-red. Thus, a shrub in full bloom will feature a wide spectrum of flower colors. Medium green foliage and red stems. Orange hips will form if spent flowers are not deadheaded. Sometimes called butterfly rose because of the purported resemblance of the open flowers to butterflies.
Cultivation: Grow in fertile, moist, well-drained soil in full sun or partial shade. Provide good air circulation and remove fallen leaves to help prevent disease. While dormant in late winter or early spring, prune lightly or back by up to 1/3, reducing side shoots by 1/2 to 1/3. To renovate, prune one in four or five shoots from the base.

Propagation: Take softwood cuttings when bloom initiates in spring to summer; take hardwood cuttings in fall.

Record Notes: Name checked with The Plant List on 1/30/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2010-0157 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 7A - Asian Discovery Garden Qty:2 Pl: Ckd:12/21/2011 Marc Johnson and Dolores Gamez
1 in middle of E strip, and 1 in SE corner; #19 on bed inventory map; Source unknown, established in bed; Confirm ID

Notes

Rosa chinensis 'Viridiflora' Rosaceae X

INFO
Common Name:
Perennial Shrub
Native Range: China
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0775 Rec'd: 7/6/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 23D - Temperate Asia: Bamboos Qty:1 Pl:10/26/1992 Ckd:

Notes

Taxon Family Spelling Checked

Rosa chinensis var. spontanea Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers Red, pink, white, or purple May, Jun, Jul, Aug
Native Range: China
Description: For species:
Shrubs erect, 1–2 m tall. Branchlets purple-brown, terete, robust, subglabrous; prickles abundant to absent, curved, stout, flat. Leaves including petiole 5–11 cm; stipules mostly adnate to petiole, free parts auriculate, margin entire, often glandular-pubescent, apex acuminate; rachis and petiole sparsely prickly and glandular-pubescent; leaflets 3–5, rarely 7, greenish abaxially, dark green adaxially, broadly ovate or ovate-oblong, 2.5–6 × 1–3 cm, both surfaces subglabrous, adaxially often shiny, base subrounded or broadly cuneate, margin acutely serrate, apex long acuminate or acuminate. Flowers 4 or 5 and fasciculate, rarely solitary, slightly fragrant or not, 4–5 cm in diam.; pedicel 2.5–6 cm, subglabrous or glandular-pubescent; bracts 1–3, linear, glabrous, margin glandular or entire, apex acute. Hypanthium ovoid-globose or pyriform, glabrous. Sepals 5, deciduous, ovate, sometimes leaflike, abaxially glabrous, adaxially densely villous, margin entire or few pinnately lobed, rarely entire, apex caudate. Petals 5, semi-double or double, red, pink, white, or purple, obovate, base cuneate, apex emarginate. Styles free, exserted, nearly equaling stamens, pubescent. Hip red, ovoid or pyriform, 1–2 cm in diam., glabrous. Fl. Apr–Sep, fr. Jun–Nov. For Var: Branches with broad prickles. Flowers single, often solitary. Leaflets 3–5. Petals red. Sepals often entire, rarely with a few lobes.
Native in Guizhou, Hubei, Sichuan.

Record Notes: Name checked with The Plant List on 8/25/2014 by Mona Bourell.
Name checked with the Flora of China, 3/27/2008.

ACCESSION
SFBG# 2008-0103 Rec'd: 3/19/2008
Source: Quarryhill Botanic Garden, Glen Ellen, CA QH #1988-237
Orig. Qty: 1
Material: 1 gallon
Wild Collected by Erskine, Fliegner, Howick, McNamara SICH0237; China Sichuan China: Sichuan 740 m elevation. Collected in 1988..

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI:7/8/2008 Ckd:1/27/2009 Jason Martinez

Notes
3/20/2008 Mona Bourell — Grown from wild collected seed, started at Quarryhill Bot. Garden, 1/10/2007.

ACCESSION
SFBG# 2009-0370 Rec'd: 5/2/2009
Source: Quarryhill Botanic Garden, Glen Ellen, CA QH# 2001.226A
Orig. Qty: 3
Material: 1 gallon

LOCATIONS
Bed 41I - Temperate Asia- near hitching area Qty:1 PI:4/2/2010
Ckd:9/19/2013 Dolores Gamez
pink form

Bed 41J - Temperate Asia- near hitching area Qty:1 PI:4/2/2010 Ckd:4/2/2010
Dolores Gamez
pink form

Bed 41K - Temperate Asia- near hitching area Qty:1 PI:4/2/2010 Ckd:4/2/2010
Dolores Gamez
pink form

Notes
5/5/2009 Mona Bourell — Plants grown from garden-collected cuttings QH# 2001.226A pink form

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0371 Rec'd: 5/2/2009
Source: Quarryhill Botanic Garden, Glen Ellen, CA QH# 1988.237
Orig. Qty: 3
Material: 1 gallon

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:2 PI: Ckd:6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal creme form

Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:1
PI:3/9/2010 Ckd:7/24/2014 Jason Martinez
South end of bed planted on Cupressus.

Notes
5/5/2009 Mona Bourell — Plants grown from garden-collected cuttings QH# 1988.237 cream form

Rosa eglanteria 'Eglantine Rose' Rosaceae X

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0463 Rec'd: 6/7/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant

LOCATION
Bed X - Location Lost Qty:1 PI: Ckd:
6/17/03- Invalid bed designation removed: "490".

Notes

Rosa foetida Rosaceae !

INFO
Common Name: Austrian Copper Briar
Perennial Shrub
Native Range: Asia
Record Notes: Spelling checked in GRIN database 12-17 -2005.

ACCESSION
SFBG# 1987-0055 Rec'd: 3/1/1987
Source: Wayside Gardens
Orig. Qty: 1
Material: plant

LOCATION
Bed 23E - Temperate Asia Qty:1 PI: Ckd:4/3/2007 Dolores Gamez
Next to the Spiraea japonica 'Shirobana' and Leucojum.

Notes

Rosa gallica Rosaceae !

INFO
Common Name: French rose
Perennial Shrub
Native Range: Southern Europe
Synonomy: Rosa austriaca Crantz, Rosa pumila Jacq., Rosa rubra Lam.

ACCESSION
SFBG# 2004-0020 DEACCESSIONED Rec'd: 1/8/2004
Source: Univ. Washington Medicinal Herb Garden, Index Seminum 2003
Orig. Qty: ~25
Material: Seed/spore
Intended for use in: Fragrance & Mediterranean Gardens

Notes
1/3/2007 Mona Bourell — Not found during 2006 inventory, probably destroyed during 2005 electricity failure. Last seen in 0S 2004. Deaccessioned 1/3/2007.

1/9/2004 Tony Morosco — For Fragrance & Mediterranean Gardens.

Taxon Family Spelling Checked

Rosa gymnocarpa — Rosaceae !

INFO
Common Name: dwarf rose
Perennial Shrub
Native Range: W North America
Description: Loose shrub.
Stem: prickles few to many, generally not paired (except SnFrB), 2–8 mm, ± slender, straight.
Leaf: axis generally glabrous ± glandular; leaflets glabrous; terminal leaflet margins ± double-toothed, glandular.
Flower: hypanthium 1.5–2 mm wide at flower, glabrous and glandless, neck ± 1.5 mm wide; sepals glandular or not, entire, tip generally << body, entire; petals ± 10 mm, pink to red; pistils 5–10.
Fruit: 4–12 mm wide, ellipsoid to ± spheric; sepals erect to reflexed, evenly deciduous; achenes (3)4–7 mm.
n=7.
Record Notes: Name checked with Tropicos on 10/11/2012 by Mona Bourell.

ACCESSION
SFBG# 1961-1054 Rec'd: 3/28/1961
Source: Yerba Buena Nursery
Orig. Qty: 12
Material: plant
Flower color red
petals

LOCATION
Bed 48E - Redwood Trail Qty:1 Pl: Ckd:10/3/2012 Mona Bourell & Terry Seefeld
One patch N corner; #7 on bed inventory map.

Notes

Rosa macrophylla — Rosaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1990-0243 Rec'd: 4/20/1990
Source: Washington Park Arboretum
Orig. Qty: 1
Material: seed

LOCATION
Bed 47 - Western Australia Qty:1 Pl:6/7/1995 Ckd:

Notes
7/22/2010 Olivier Thériault: 1 plant not found in bed 77A during inventory, 4/1/2010. Planting date 11/2/1995, no last checked information. Location removed 7/22/2010.

5/22/2007 David Kruse-Pickler: Two possible plants to be transplanted due to SE Asian CF renovation.

5/22/2007 David Kruse-Pickler: Two possible plants found in bed 77A with some question on ID, no tags, just ID sign. No update to location record until confirmation.

Rosa marlothii — Rosaceae X

INFO
Common Name:
Perennial Shrub

ACCESSION
SFBG# 1999-0737 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:3/26/1998 Ckd:10/13/2011 Shannon Sweeney

Notes

Taxon Family Spelling Checked

Rosa minutifolia — Rosaceae X

INFO
Common Name: small-leaved rose, Baja rose, Ensenada Rose
Perennial Shrub
Height: 1-5ft. Spread: 30+ft.
Flowers Pink sporadic
Native Range: San Diego - Baja California
Synonomy: Hesperhodos minutifolia (Engelm.) Hurst.
Description: Rosa minutifolia is dramatically distinct. Gray stems bear many slender, straight prickles. Leaves are small by comparison, less than an inch long. Small pink flowers are borne solitary on the stems. The tiny leaflets (only about 1/4 in. long) of Rosa minutifolia are deeply incised, and the hips are densely prickly. The entire plant, which forms an impenetrable thicket, is so densely prickly that one of the discovers proposed horrida as an appropriate specific epithet. Known from only a single population in San Diego County (thus endangered in California), this rose is more abundant along the coast of Baja California.

Dense shrub ± 3–10 dm
Stem gray; prickles many, slender, straight
Leaf: leaflets hairy; terminal leaflet ± 3–6 mm, ± obovate, tip ± obtuse, margins toothed ± 1/2 to midvein, ± glandless
Inflorescence generally 1-flowered; pedicels ± 2–10 mm, hairy, glandless
Flower: hypanthium ± 3 mm wide at flower, densely prickly, neck ± 2 mm wide; sepals glandless, with toothed lateral lobes, tip generally ± = body, toothed; petals ± 10–20 mm; pistils generally ± 10
Fruit ± 5 mm wide
Ecology: Chaparral
Elevation: ± 160 m.
Bioregional distribution: s Peninsular Ranges (Otay Mesa)
Distribution outside California: n Baja California

Cultivation: Full sun, (good drainage?). According to Lenz (1982), five rooted cuttings planted at the Rancho Santa Ana Botanic Garden in 1954 had become "one large tangled mass" nearly 30 feet across by 1982, though the species is otherwise "an extremely rare plant" in horticultural circles. Although generally requiring a hot, dry climate (Krüssmann, 1981), plants are capable of surviving at least as far north as San Francisco (i.e., in the UC Botanical Garden)

ACCESSION
SFBG# 2013-0508 RARE Rec'd: 11/26/2013
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 0A2 - Nursery-California Natives Qty:1 Pl: Ckd:11/26/2013 Tyler Taunton
1gal

Notes

Rosa moschata — Rosaceae !

INFO
Common Name: musk rose
Perennial Shrub
Native Range: Eurasia
Record Notes: Name checked in ITIS. ITIS Database notes TSN=24832 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1988-0083 Rec'd: 3/1/1988
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Determined by John Couch June, 1989
Flower color white
Received as R. sp.

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl: Ckd:

Notes
Received as R. sp.

Taxon Family Spelling Checked

Rosa moyesii — Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red
Native Range: China
Description: Shrubs 1–4 m tall. Branchlets terete, glabrous or sparsely puberulous; prickles absent or if present, paired below leaves, straight or slightly curved, to 5 mm, stout, flat, tapering below to broad base. Leaves including petiole 7–13 cm; stipules broad, mostly adnate to petiole, free parts long ovate, glabrous, margin glandular serrate, apex acute; rachis and petiole puberulous, glandular-pubescent, sparsely small prickly, leaflets 7–13, ovate, elliptic, or oblong-ovate, 1–5 × 0.8–2.5 cm, abaxially densely pubescent or only along prominent veins pubescent, adaxially glabrous, base subrounded or broadly cuneate, margin acutely simply serrate, apex acute or rounded-obtuse. Flowers solitary, or 2 or 3 and fasciculate, 4–6 cm in diam.; pedicel 1–3 cm, usually densely stipitate glandular, rarely glabrous; bracts 1 or 2, oblong-ovate, to 2 cm, margin glandular-pubescent, apex acute or acuminate. Hypanthium ovoid. Sepals 5, ovate, leaflike, abaxially glabrous or with a few glandular bristles at base, adaxially pubescent, pinnately lobed. Petals 5, deep red, broadly obovate, base broadly cuneate, apex emarginate. Styles free, shorter than stamens, pubescent. Hip purple-red or orange-red, globose-ovoid, to 5 cm, 1–2 cm in diam., with a short neck at apex, stipitate glandular, with persistent, erect sepals. Fl. Jun–Jul; fr. Aug–Oct.

Leaflets abaxially pubescent only along veins, rachis puberulous.

Native habitat: Scrub, slopes; 2700–3800 m. Shaanxi. Sichuan, Yunnan.

Record Notes: Name checked with Flora of China, 5/11/2010.

ACCESSION
SFBG# 1987-0669 Rec'd: 1/1/1985
Source: International Dendrology Society
Orig. Qty: 1
Material: seed

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl:1/1/1989 Ckd:

Notes

ACCESSION
SFBG# 1995-0564 Rec'd: 10/24/1995
Source: Strybing Aboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 77A - SE Asian Cloud Forest Qty:1 Pl:11/2/1995 Ckd:5/10/2010 David Kruse Pickler & Olivier Thériault
N end of bed, S of catch basin; #43 on bed map.

Notes
5/22/2007 David Kruse-Pickler To be transplanted to make way for new SE Asian CF.

Rosa multiflora — Rosaceae !

INFO
Common Name: multiflora rose
Perennial Shrub
Flowers White
Native Range: Japan, Korea
Synonomy: Rosa cathayensis
Description: Erect branching shrub with prickles on the spreading rather stout usually glabrous branches and petioles; stipules green, membranous, short-pubescent and glandular-pilose, the free portion filiform at apex; leaflets 5-7, rather membranous, ovate, obovate or oblong, green, 2-4 cm. long, obtuse to acute, dull, nearly glabrous on upper side, paler and usually with short soft pubescence beneath, the petioles short-pubescent; panicles many-flowered, erect; flowers white, 2-3 cm. across, the pedicels often with short stipulate glands.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=24833 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1990-0315 Rec'd: 5/25/1990
Source: Strybing Arboretum Society, Ora Walker
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:7/23/1990 Ckd:

Notes

Rosa multiflora 'Carnea' — Rosaceae X

INFO
Common Name: Baby Rose
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1986-0711 DEACCESSIONED Rec'd: 8/1/1986
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Unable to locate in Bed 0 during inventory, 4/92.

Notes
Unable to locate in Bed 0 during inventory, 4/92.

Rosa nutkana var. nutkana — Rosaceae !

INFO
Common Name: Nootka Rose
Perennial Shrub
Native Range: Western North America
Description: Shrub, loose to thicket-forming, generally 5–20 dm
Stem generally ± black; prickles few–many, generally ± compressed, ± straight
Leaf: leaflets sparsely hairy and glandular; terminal leaflet ± 15–50 mm, ± widely elliptic, base generally ± rounded, tip ± obtuse, margins ± single- to double-toothed, ± glandular
Inflorescence generally 1(–4)-flowered; pedicels generally ± 10–20 mm, glabrous or glandular
Flower: hypanthium generally 5–7 mm wide at flower, glabrous or glandular, neck 3–6 mm wide; sepals generally glandular, entire, tip generally > body, toothed; petals generally 18–25 mm; pistils > 10
Fruit 10–15 mm wide
Chromosomes: n=21
Ecology: Generally ± moist flats
Elevation: < 700 m.
Bioregional distribution: w Northwestern California
Distribution outside California: to Alaska
Synonyms: vars. muriculata (Greene) G.N. Jones and setosa G.N. Jones
May hybridize with coastal species to n Chl

Record Notes: Name checked with Tropicos and Jepson Manual 2nd ed. on 6/3/2013 by Mona Bourell.

ACCESSION
SFBG# 1984-0118 Rec'd: 10/1/1982
Source: Jake Sigg, Strybing Arboretum
Orig. Qty: 1
Material: plant

LOCATION
Bed 48J - Redwood Trail Qty:~ Pl: Ckd:3/28/2013 Mona Bourell & Terry Seefeld
mass of plants N edge, central

Notes

ACCESSION
SFBG# 1991-0288 DEACCESSIONED Rec'd: 5/2/1991
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
Unable to locate plant in nursery during inventory 8/27/93.

Notes
2/6/2007 Mona Bourell Terry reports all plants [2] dead in 40B. Deaccessioned 2/6/2007.

Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0001 Rec'd: 1/14/2003
Source: Las Pilitas Nursery
Orig. Qty: 4
Material: 1 gallon
Flower color Pink

LOCATIONS
Bed 40B - California Qty:1 Pl: Ckd:3/30/2011 Mona Bourell & Terry Seefeld
E side of bed, N of Strang bench, S of intersection of beds 34D/40F, across path from Fremontodendron 'Ken Taylor' in 34D; #69 on bed inventory map.
Bed 48N - Redwood Trail Qty:1 Pl:1/30/2004 Ckd:2/21/2014 Mona Bourell
NE edge; one clump, may be 2 plants.

Notes
11/13/2012 Mona Bourell: Location 48B removed from database by Mona Bourell on 11/13/2012 Reason: Not found during inventory, 10/02/2012 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 48B (Redwood Trail) # Plants: 1 Planting Date: Last Checked: 2/1/2005 Terry Seefeld Location Notes: Location ID: 15618
2/1/2005 Geoff Smick: Terry planted 1 out from 0A2 to 48B, "next to bench, N side of bed" and another to 40B "N of bench, E side of bed."

ACCESSION

SFBG# 2010-0383 Rec'd: 6/10/2010
Source: Tilden Botanic Garden, Tilden Regional Park, Berkeley, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 48B - Redwood Trail Qty:1 Pl:01/29/2014 Ckd:1/29/2014 Tyler Taunton
W of mother stump near clump of skunk cabbage.

Notes
2/3/2014 Mona Bourell: Location 0A2 removed from database by Mona Bourell on 2/3/2014 Reason: Tyler planted out to 48B. Location Details at time of removal: Bed: 0A2 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 6/10/2010 Terry Seefeld Location Notes: 1gal Location ID: 25917

ACCESSION

SFBG# 2014-0521 Rec'd: 7/2/2014
Source: SFBG Society Plant Sale; upper nursery Garden division
Orig. Qty: 5
Material: 1 gallon

LOCATION
Bed 0 - Qty:5 Pl: Ckd:8/22/2014 Tyler Taunton
1gal; cuttings from Garden; bed or accession not specified.

Notes

Rosa pinetorum Rosaceae !

INFO

Common Name: pine rose
Perennial Shrub
Native Range: California
Description: Dwarf shrub, generally < 10 dm, ± rhizomed
Stem gray-brown; prickles generally many, both slender and ± thick-based, straight
Leaf: leaflets glabrous to hairy; terminal leaflet ± 10–40 mm, generally ± elliptic, tip ± obtuse, margins ± single- or double-toothed, ± glandular
Inflorescence generally 1–5-flowered; pedicels generally 10–30 mm, glabrous to glandular
Flower: hypanthium generally ± 4 mm wide at flower, glabrous, neck ± 3 mm wide; sepals generally ± glandular, entire, tip generally ± = body, entire or toothed; petals ± 15–20 mm; pistils ± 10–20
Fruit ± 12 mm wide
Ecology: Pine woodlands, canyons
Elevation: generally < 300 m.
Bioregional distribution: west-central Central Western California. Possibly hybrids of R. spithamea , R. gymnocarpa , or others; further study essential
Record Notes: Name checked in ITIS. ITIS Database notes TSN=24837 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1998-0180 DEACCESSIONED Rec'd: 4/2/1998
Source: UC Botanical Garden, Berkeley
Orig. Qty: 1
Material: seed
Intended for use in: California

Wild Collected by Raiche, Forbes, Brewin 97-18; 24 September 1997 U.S.A. California USA: California, Siskiyou Co, 6.5km W of Gazelle on Gazelle-Callahan Rd, 1010m elev. common in riparian site, disturbed by grazing. Great Basin scrub w/ Chrysothamnus nauseosus common..

Notes
10/11/2012 Mona Bourell: Location 48F removed from database by Mona Bourell on 10/11/2012 Reason: Not found during inventory, 10/04/2012 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 48F (Redwood Trail) # Plants: 3 Planting Date: 11/19/2010 Last Checked: 11/19/2010 Terry Seefeld Location Notes: NE corner of bed Location ID: 19729. Record
8/2/2007 Mona Bourell: Jeanne & Mona found 3 in 0A3 during inventory, 7/19/2007.
10/5/2006 Mona Bourell: Found one more when placing tags, Request one more.
9/28/2006 Mona Bourell: Jeanne & Mona found 2 in 0A3 during inventory, 9/28/2006. Accession reinstated. Request tags.
1/29/2004 Tony Morosco: One listed from nursery not found. Presumed lost. Deaccessioned 1/29/2004..

ACCESSION

SFBG# 2010-0384 Rec'd: 6/10/2010
Source: Tilden Botanic Garden, Tilden Regional Park, Berkeley, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 0A2 - Nursery-California Natives Qty:1 Pl: Ckd:6/10/2010 Terry Seefeld
1gal

Notes

Taxon Family Spelling Checked

Rosa pisocarpa — Rosaceae !

INFO
Common Name: cluster rose
Perennial Shrub
Flowers Pink
Native Range: California - Brit. Col.
Synonymy: Rosa pisocarpa var. rivalis, Rosa rivalis
Description: Shrub to thicket, generally 5–25 dm
Stem generally ± black; prickles few, generally ± thick-based, straight
Leaf: leaflets (sub)glabrous; terminal leaflet ± 15–40 mm, ± obovate-elliptic, tip ± obtuse, margins single-toothed, generally glandless
Inflorescence generally 2–10-flowered; pedicels ± 10–20 mm, generally glabrous, glandless
Flower: hypanthium generally 3–6 mm wide at flower, glabrous, neck 2–3 mm wide; sepals generally glandular, margins entire, tip generally > body, entire; petals ± 15–20 mm; pistils generally > 10
Fruit ± 10 mm wide
Chromosomes: n=7
Ecology: Generally ± moist or shady areas
Elevation: 30–2100 m.
Bioregional distribution: Northwestern California, Cascade Range
Distribution outside California: to British Columbia
Intergrades with R. californica , R. woodsii , R. nutkana

Cultivation: Information from the Jepson Horticultural Database for Rosa pisocarpa:

Given excellent drainage (modification of compacted or other water-holding soils may be necessary) and moderate summer watering, grows especially well in zones 4, 5, and 6.

Given DRN,IRR,part SHD, grows especially well in zone 7 and also in zones 1, 14, 15, 16, and 17.

Difficult; needs special care in all zones; has complex requirements

Record Notes: Name checked with TROPOICOS, 10/26/2010.

ACCESSION
SFBG# 1998-0181 DEACCESSIONED Rec'd: 4/2/1998
Source: UC Botanical Garden, Berkeley
Orig. Qty: 1
Material: seed
Wild Collected by Raiche, Forbes, Brewin 97-36; 24 September 1997 U.S.A. California USA: California, Siskiyou Co, W of Callahan, Russian Peaks area, Sugar Creek drainage, trail to Sugar Lake 0.8km upstream from USFS rd , 1575m elev. common understory plant w/ Pteridium, Chimaphila,.

Notes
1/29/2004 One listed from nursery not found. Presumed lost. Deaccessioned.
Tony Morosco

ACCESSION
SFBG# 2010-0385 Rec'd: 6/10/2010
Source: Tilden Botanic Garden, Tilden Regional Park, Berkeley, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 48B - Redwood Trail Qty:1 Pl:10/20/2010 Ckd:10/2/2012 Mona Bourell & Terry Seefeld
E end 15' N of Alice Sterlilng Bench; #3 on bed inventory map. Looks like a cluster of several plants but the single shrub becomes a thicket.

Notes

Rosa roxburghii — Rosaceae !

INFO
Common Name:
Perennial Shrub
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1991-0477 DEACCESSIONED Rec'd: 6/11/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant
plant dead in bed 49 4/7/94.

Notes
plant dead in bed 49 4/7/94.

Taxon Family Spelling Checked

Rosa roxburghii var. hirtula — Rosaceae !

INFO
Common Name: Chestnut Rose
Perennial Shrub
Native Range: China, Japan
Description: For the species:
Shrubs diffuse, 1–2.5 m tall. Bark gray-brown; branchlets ascending-spreading, purple-brown, terete; prickles paired at nodes, mostly straight, to 5 mm, somewhat flat, abruptly narrowing to broad base. Leaves including petiole 5–11 cm; stipules mostly adnate to petiole, free parts subulate, margin glandular-pubescent; rachis and petioles with scattered small prickles; leaflets 9–15, elliptic or oblong, rarely obovate, 1–2 × 0.6–1.2 cm, glabrous, abaxially with prominent veins, conspicuously reticulate, base broadly cuneate, margin acutely simply serrulate, apex acute or rounded-obtuse. Flowers solitary, or 2 or 3 and fasciculate apically on branches, 4–6 cm in diam.; pedicel short; bracts 2 or 3, small, margin glandular-pubescent. Hypanthium depressed-globose, densely bristly. Sepals 5, usually broadly ovate, abaxially densely prickly, adaxially tomentose, pinnately lobed, apex acuminate. Petals 5, slightly fragrant, pink to rose-purple or reddish, obovate. Carpels on projected torus at base of hypanthium; styles free, not exserted, shorter than stamens, pubescent. Hip green-red, depressed-globose, 1.5–2 cm in diam., densely prickly, with persistent, erect sepals. Fl. Mar–Jul, fr. Aug–Oct.

Mountain forests, thickets, slopes, stream sides, also cultivated; 500–1400 m. Anhui, Fujian, S Gansu, Guangxi, Guizhou, Hubei, Hunan, Jiangxi, S Shaanxi, Sichuan, Xizang, Yunnan, Zhejiang [Japan].

Two forms may be recognized: f. roxburghii, which has double or semi-double, reddish or pink flowers 5–6 cm in diam., and f. normalis Rehder & E. H. Wilson (in Sargent, Pl. Wilson. 2: 318. 1915), which has simple, pink flowers 4–6 cm in diam. The specific epithet was spelled "roxbourgii" in the protologue.

The edible fruit are very rich in vitamins and have a sweet, sour taste; they are used medicinally and to ferment wine. The roots are also used medicinally. The species

ACCESSION
SFBG# 1990-0241 DEACCESSIONED Rec'd: 4/20/1990
Source: Washington Park Arboretum
Orig. Qty: 1
Material: seed
Seed pots discarded 10/31/91.

Notes
Seed pots discarded 10/31/91.

Rosa rubiginosa — Rosaceae !

INFO
Common Name: sweet briar, eglantine rose
Perennial Shrub
Flowers Pink
Native Range: Europe
Description: From MO Bot Gard:
Rosa rubiginosa, commonly called sweet briar or eglantine rose, is a European species rose that has escaped gardens and naturalized along roadsides, in pastures and in open areas in many parts of North America including Missouri. It is perhaps most noted for its aromatic dark green foliage that releases a sweetly fragrant perfume (suggestive of apples) after a rainstorm or when brushed with the hand. It is a vase-shaped, dense, suckering shrub that typically grows to 6-10' tall. Long arching canes are heavily thorned. Spicily-fragrant, five-petaled, clear pink flowers (to 2" diameter) with white centers appear in late spring to early summer (late May-June in St. Louis). Flowers are followed by abundant orange-red hips that ripen in fall and usually persist well into winter. Aromatic young spring foliage produces the best fragrance. This species synonymous with Rosa eglanteria.

Record Notes: Name checked with The Plant List on 4/10/2014 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0164 Rec'd: 4/10/2014
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: 2 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:3 Pl:
Ckd:4/10/2014 Lisa Graves
2gal

Notes

Rosa rubrifolia Rosaceae !

INFO
Common Name: redleaf rose
Perennial Shrub
Height: 6ft. Spread: 5ft.
Flowers Pink Summer
Native Range: Central Europe
Synonomy: Rosa glauca
Description: Grown mainly for its beautiful grey-green to richly coppery mauve foliage. Mid pink flowers with small hips in autumn.
Record Notes: Name checked with Tropicos on 4/10/2014 by Mona Bourell. The Plant List considers it a synonym of R. glauca Pourr.

ACCESSION
SFBG# 1991-0822 DEACCESSIONED Rec'd: 9/20/1991
Source: Chiltern Seeds, England
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Notes

7/21/2003 Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found.
Tony Morosco

8/27/1993 Unable to locate in nursery during inventory 8/27/93.

ACCESSION
SFBG# 2005-0420 Rec'd: 7/11/2005
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: 1 gallon
Intended for use in: Exterior Perimeter Beds

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:4 Pl:7/13/2005 Ckd:7/13/2005 Mona Bourell

Notes

7/13/2005 4 plants planted in exterior perimeter bed 1.
Mona Bourell

7/11/2005 Jeanne Rich indicated that 4 plants of Rosa rubifolia to be used in exterior planting. Accessioned.
Tony Morosco

Taxon Family Spelling Checked

Rosa rugosa Rosaceae !

INFO
Common Name: rugosa rose
Perennial Shrub
Description: Shrubs erect, to 2 m tall. Stems fasciculate, robust; branchlets tomentose; prickles dense, yellowish, terete, straight, greatly variable in size and intermixed, to 5 mm, fine, evenly tapering to base, lower parts tomentose, intermixed with glandular bristles. Leaves including petiole 5–13 cm, thick; stipules mostly adnate to petiole, free parts ovate, abaxially tomentose, margin glandular-pubescent, apex acute; rachis and petiole tomentose, sometimes with a few, short prickles; leaflets 5–7(–9), elliptic or elliptic-obovate, 1.5–4.5 × 1–2.5 cm, abaxially tomentose, reticulate, adaxially glabrous, shiny, rugose due to concave veins, base rounded or broadly cuneate, margin acutely serrate, apex acute or rounded-obtuse. Flower solitary, or several and fasciculate, axillary, 4–5.5 cm in diam.; pedicel 5–25 mm, tomentose and glandular-pubescent; bracts ovate, abaxially tomentose, margin glandular-pubescent, apex acuminate. Hypanthium subglobose, glabrous. Sepals 5, ovate-lanceolate, often leaflike, abaxially pubescent and stipitate glandular, adaxially sparsely pubescent, pinnately lobed, apex caudate-acuminate. Petals 5, double or semi-double, purple-red, dark pink, or white, obovate, base cuneate, apex emarginate. Styles free, slightly exserted, much shorter than stamens. Hip dark red, depressed-globose, 2–2.5 cm in diam., smooth, with persistent, erect sepals. Fl. May–Jun, fr. Aug–Sep. 2n = 14*.

Coastal hillsides, sandy soils on sea shores, offshore islands; below 100 m. Native in E Jilin (Hunchun Xian), Liaoning, NE Shandong (Yantai Shi); widely cultivated elsewhere in China [Japan, Korea, Russia (Far East)].

This species has many horticultural forms widely cultivated in China. According to Fu (China Plant Red Data Book 1: 558–559. 1992), it is endangered as a wild plant by picking and uprooting.

Record Notes: Name checked in ITIS. ITIS Database notes TSN=24811 useage as 'accepted' 2004-07

ACCESSION
SFBG# 2001-0084 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty:
Material: unknown
Three plants moved from bed 40 to bed 74 on 01/06/01. New accnum plant was mislabeled.

Notes

9/24/2014 Location 74 removed from database by Mona Bourell on 9/24/2014 Reason: Not found during complete curatorial bed inventory, 8/21/2014 by Mona Bourell. Location Details at time of removal: Bed: 74 (Moon Viewing Garden) # Plants: 3 Planting Date: Last Checked: Location Notes: Location ID: 14108. Record deaccessioned 9/24/2014 due to no active locations.
Mona Bourell

Three plants moved from bed 40 to bed 74 on 01/06/01. New accnum plant was mislabeled.

Rosa rugosa 'Basye's Purple' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 4-7ft.
Flowers Burgundy purple
Parentage: Rosa rugosa x Rosa foliolosa
Description: Fragrance: Moderate.
Diseases: None, excellent resistance
Of note: Rich flower color on a reliable, healthy rose.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 5/22/2008.

ACCESSION
SFBG# 2008-0417 Rec'd: 5/19/2007
Source: SFBG Society Plant Sale, via Tess, Rose volunteer
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 11C - Garden of Fragrance Qty:1 Pl:5/18/2008 Ckd:10/28/2008 Volunteer
Anna Bolla
#20 on bed inventory map; about midbed, E side just in from edge.

Notes

Taxon | Family Spelling Checked

Rosa sericea f. pteracantha — Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-6ft.
Native Range: China: Yunnan
Synonomy: Rosa omeiensis fo. pteracantha (Franch.) Rehder & E.H. Wilson
Description: Erect Shrubs, 3-6 feet tall. Branchlets purple-red or purple brown, glabrous, robust when old, and with broad, flat, winglike prickles. Flowers solitary, axillary, 1-2 inches in diameter. This delightful rose has translucent blood-red thorns on this year's stems. The flowers are single white and also very beautiful so to get both, leave a few old stems for next year (they will carry the flowers but have brown thorns) and cut the rest to the ground for the above effect in summer.

Image of © 2009 Mona Bourell, SFBG1986-0632

For the species:
Shrubs erect, 1–2 m tall. Branchlets robust; prickles absent or in pairs below leaves and scattered, terete, to 1.2 cm, fine to robust, abruptly flaring to a broad base, or prickles winglike, to 1.2 cm and 3.5 cm in diam.; bristles sometimes dense. Leaves including petiole 3.5–8 cm; stipules mostly adnate to petiole, free parts auriculate, pubescent or glabrous, margin glandular; rachis and petiole pubescent, sometimes sparsely prickly and glandular-pubescent; leaflets (5–)7–11(–13), ovate or obovate, rarely obovate-oblong, 8–20 × 5–8 mm, abaxially sericeous-villous or subglabrous to glabrous, glandular or not, adaxially glabrous, rugose, base broadly cuneate, margin serrate in upper part, entire below, apex rounded-obtuse or acute. Flower solitary, axillary, 2.5–5 cm in diam.; pedicels 1–2 cm, glabrous; bracts absent. Hypanthium obovoid or globose, subglabrous. Sepals 4, ovate-lanceolate, abaxially sparsely pubescent or subglabrous, adaxially villous, margin entire, apex acuminate or acute. Petals 4, white, broadly obovate, base broadly cuneate, apex emarginate. Styles free, shorter than stamens, slightly exserted, villous. Hip red or purple-brown, obovoid or globose, 8–15 mm in diam., glabrous, with persistent, erect sepals; pedicel 1–2 cm, glabrous, usually not fleshy. Fl. May–Jun, fr. Jul–Aug. 2n = 14.

Sparse woods, forest margins, scrub, valley slopes, dry valleys, cliffs, mountain summits, gravels, dry sunny places; 2000–4400 m. Guizhou, Sichuan, Xizang

ACCESSION
SFBG# 1965-0012 Rec'd: 2/1/1965
Source: Royal Horticultural Society Gardens, Wisley
Orig. Qty: 1
Material: bare root

LOCATION
Bed 58 - ambiguous location: Camellia Garden Qty:1 Pl: Ckd:2/23/1994
8/22/2005- mass converted location from old bed number 57B to bed 58. Need to determine exact bed number (58A-58F).

Notes
8/23/2005 Tony Morosco — Changed name from "Rosa sericea Lindl. ssp. omiensis f. pteracantha" to "Rosa sericea fo. pteracantha Franch." per TROPICOS

ACCESSION
SFBG# 1983-0214 DEACCESSIONED Rec'd: 4/18/1977
Source: Gutenberg Botanic Garden, Germany
Orig. Qty: 1
Material: seed
1 plant started. Gone from Bed 49, 2/7/91.

Notes
8/23/2005 Tony Morosco — Changed name from "Rosa sericea Lindl. ssp. omiensis f. pteracantha" to "Rosa sericea fo. pteracantha Franch." per TROPICOS

1 plant started. Gone from Bed 49, 2/7/91.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1986-0632 Rec'd: 10/1/1983
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Wild Collected by Jake Sigg 8; China..
8/21/2003- subject to removal in bed 41 due to parking lot expansion. 5 plants started. 1 additional 3/88. 1 dead B77, 7/90.

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:3 Pl: Ckd:6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal; Dolores' table

Bed 22 - ambiguous location: Temperate Asia Area Qty:1 Pl: Ckd:

Bed 41J - Temperate Asia- near hitching area Qty:1 Pl: Ckd:4/3/2007 Dolores Gamez

Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:1 Pl: Ckd:7/24/2014 Jason Martinez
25ft E of catch basin in center of bed; #38 on bed inventory map.

Bed 77A - SE Asian Cloud Forest Qty:1 Pl: Ckd:5/10/2010 David Kruse Pickler & Olivier Thériault
N end of bed, S of catch basin; #42 on bed map.

Notes
6/29/2009 Olivier Thériault — 3 plants found in 0C2 during nursery inventory, 6/29/2009. Previous qty in 0C2 was 1. Qty increased from 1 to 3.

1/15/2009 Mona Bourell — Patrick reports plant in 14B has long been dead, 1/14/2009. Last checked here in 2005. Location removed.

7/22/2008 Mona Bourell — Jeanne reports giving 3 from 0C2 to Don for sale, 7/1/2008. Qty reduced from 5 to 2.

5/22/2007 David Kruse-Pickler — To be transplanted or removed in bed 77A to make way for SE Asian CF renovation.

4/3/2007 Mona Bourell — Dolores reports plant dead in bed 16. Location removed from record, 4/3/2007.

10/18/2006 Mona Bourell — Tony & Mike Corbin did not find in 14B during inventory 10/12/2006. Last seen here in 2005. Need to recheck locality.

10/18/2006 Mona Bourell — Tony & Mike Corbin did not find in 14B during inventory 10/12/2006. Last seen here in 1992. Remove location from record.

Rosa serrata — Rosaceae X

INFO
Common Name:
Perennial Shrub
Native Range: China

ACCESSION
SFBG# 1993-0294 DEACCESSIONED Rec'd: 3/23/1993
Source: Quarryhill Botanical Garden
Orig. Qty: 1
Material: seed
Wild Collected by Feigner et al. SICH 945; China: Sichuan.

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rosa soulieana — Rosaceae !

INFO
Common Name:
Perennial Shrub
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0471** Rec'd: 6/11/1991
Source: Roses of Yesterday & Today via Ora Walker
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Rosa sp. Rosaceae !

INFO Common Name: wildrose
Perennial Shrub
Record Notes: Name checked in ITIS. ITIS Database notes TSN=24807 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1986-0633** Rec'd: 10/1/1983
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Wild Collected by Jake Sigg 32; China. Pitiao, 8000 ft..
Several plants started.

LOCATION
Bed 22C - Temperate Asia Qty:1 Pl:3/1/1988 Ckd:9/10/1990

Notes

7/22/2010 Olivier Thériault: 2 plants not found in bed 77 (ambiguous location) during inventory, 4/1/2010. No last checked information. Location removed 7/22/2010.

Several plants started.

ACCESSION **SFBG# 1991-0164 DEACCESSIONED** Rec'd: 3/8/1991
Source: Valdivia Botanical Garden via David Lyle
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION **SFBG# 2008-0158** Rec'd: 4/1/2008
Source: Tess, rose specialist, SFBG Society volunteer
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Fragrance Garden - 11A

LOCATION
Bed 71A - Rhododendron Qty:1 Pl:3/18/2014 Ckd:3/18/2014 Jason Martinez
Between Rh. 'Sabrina Adler's. Transplanted from 72D.

Notes

3/20/2014 Mona Bourell: Location 72D removed from database by Mona Bourell on 3/20/2014 Reason: Jason transplanted to 71A.. Location Details at time of removal: Bed: 72D (Rhododendron Garden- west of Pavillion) # Plants: 1 Planting Date: Last Checked: 1/5/2010 Jason Martinez Location Notes: Location ID: 21840

2/11/2010 Olivier Thériault: 1 plant not found in 0B3 during nursery inventory, 6/15/2009. Last checked 4/2/2008 by Jason Martinez. On 1/5/2010, Jason reports plant is now in bed 72D. Location changed, exact planting date unknown.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0036 DEACCESSIONED** Rec'd: 10/1/2008
Source: Volunteer, Tess of SFBG Society
Orig. Qty: 1
Material: unknown
Intended for use in: Rhododendron Garden 72D

Notes

9/16/2013 Mona Bourell: Location 72D removed from database by Mona Bourell on 9/16/2013 Reason: Not found during spot inventory.. Location Details at time of removal: Bed: 72D (Rhododendron Garden- west of Pavillion) # Plants: 1 Planting Date: 1/21/2009 Last Checked: 1/21/2009 Jason Martinez Location Notes: Location ID: 23485. Record deaccessioned 9/16/2013 due to no

1/26/2009 Mona Bourell: Native range of this sp. is listed as China [by Tess?].

ACCESSION **SFBG# 2011-0730** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 7B - Asian Discovery Garden Qty:1 Pl: Ckd:10/27/2011 Olivier Thériault, Marc Johnson & Dolores Gamez
Halfway along S end of bed; #26 on bed inventory map; Source unknown, plant found established in bed during inventory.; Confirm ID when in bloom

Notes

11/3/2011 Olivier Thériault: 1 plant(s) found in bed 7B during inventory by Olivier Thériault, Marc Johnson & Dolores Gamez on 10/27/2011. Accession record created 11/3/2011. Source unknown, plant found established in bed during inventory. Dolores reports plant was planted before her time (2006). 4 different roses found on old plant list from Asian Discovery Garden renovation in 2000:

ACCESSION **SFBG# 2012-0267** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 7A - Asian Discovery Garden Qty:1 Pl: Ckd:12/21/2011 Marc Johnson and Dolores Gamez
SE of 2 large clumps of Bambus textilis; #30 on bed inventory map; Found established in bed

Notes

5/21/2012 Marc Johnson: 1 plant(s) found in bed 7A during inventory by Marc Johnson and Dolores Gamez on 12/21/2011. Plant found established in bed during inventory. This plant had an incorrect sign of Rosa aff. davidii placed in front of it. branches tall and arching, ~12ft long, possibly a hybrid.

ACCESSION **SFBG# 2013-0050** Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 48I - Redwood Trail Qty:1 Pl: Ckd:2/25/2013 Mona Bourell & Terry Seefeld
E edge Established, source unknown

Notes

ACCESSION **SFBG# 2014-0071** Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 53H - Moon Viewing Garden Qty:1 Pl: Ckd:3/5/2014 Mona Bourell
SW corner next to Magnolia denudata.

Notes

Rosa spinosissima 'Purpurea' Rosaceae !

INFO Common Name: Burnet rose, Scotch briar
Biennial Shrub
Height: 3ft. Spread: 3ft.
Description: A Scottish sweet smelling rose. The Burnet rose is a decidious shrub growing to 1 m by 1 m at a medium rate.

Record Notes: Species name checked with IPNI; cultivar name not found with internet search, however rose expert, SFBGS volunteer Tess determined it to be this cultivar, 5/21/2008.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0420 DEACCESSIONED** Rec'd:
Source: established in bed, source unknown
Orig. Qty: 1
Material: unknown

Notes

8/31/2011 Mona Bourell	Location 10A removed from database by Mona Bourell on 8/31/2011 Reason: Dolores reports plant dead "gophers?". Location Details at time of removal: Bed: 10A (Asian Discovery Garden) # Plants: 1 Planting Date: Last Checked: 10/29/2008 Mona Bourell Location Notes: Next to Cornus kousa behind Musa basjoo. Location ID: 22166. Record deaccessioned 8/31/2011
5/22/2008 Mona Bourell	Dolores found established in bed 10A. Source unknown. Volunteer, Tess, a rose expert deterimed it to be Rosa spinosissima 'Purpurea'.

Rosa spinosissima 'Stanwell Perpetual' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 6-8ft.
Flowers White, Pink
Description: White, near white or white blend Hybrid Spinosissima.
Bred by C. Brown (United Kingdom). Bred by Lee (UK) (United Kingdom, before 1834).
Damask Perpetual, Hybrid Spinosissima.
White, light pink shading. Moderate fragrance. up to 45 petals. Average diameter 3.25". Medium to large, very full (41+ petals), cluster-flowered, flat bloom form. Occasional repeat later in the season.
Height of 6' to 8' (185 to 245 cm).
USDA zone 3b through 9b. Heat tolerant. prefers full sun. shade tolerant. Disease susceptibility: very disease resistant.
Tetraploid
Unknown
Mrs. Gore states it as a chance seedling from the garden of a Mrs. Lee in Stanwell. The firm of Lee in Hammersmith, had also nursery grounds in Stanwell, Middlesex. Finally, John Peacock and his sons operated a nursery in Stanwell Lodge, Bonington Road, Leith, Edinburgh.

It is unique in its class because it is repeat-flowering. Buist classes it under Perpetuals (Portlands)
Record Notes: Name checked with The Plant List on 7/8/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2014-0343** Rec'd: 6/10/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 11A - Garden of Fragrance Qty:1 Pl:7/7/2014 Ckd:7/7/2014 Lisa Graves

Notes

Taxon Family Spelling Checked

Rosa spithamea Rosaceae !

INFO
Common Name: coast ground rose
Perennial Shrub
Native Range: California
Description: Dwarf shrub, openly rhizomed, gen < 5 dm. ST: prickles few to many, gen not paired, 3–8(12) mm, gen slender (thick-based), ± straight. LF: axis gen glabrous (finely hairy), glandular; lflets 5–7(9), 2–4 per side, (±) glabrous; terminal lflet ± 10–30 mm, ± widely elliptic (obovate), widest near middle, tip obtuse to truncate, margins ± double-toothed, glandular. INFL: 1–10-fld; pedicels gen 5–15 mm, glabrous, ± stalked-glandular. FL: hypanthium gen 4–5 mm wide at fl, glabrous, stalked-glandular, neck 3–4 mm wide; sepals gen glandular, entire, tip gen ± = body, entire; petals 10–15 mm, pink to red; pistils 10–20. FR: 7–12(15) mm wide, ± spheric; sepals ± erect, persistent; achenes 3.5–5 mm. 2n=28. Open forest, chaparral, esp after fire; gen 150–1550(1950) m. NW, CW, MP; OR. Gen blooms after fires. Pls in s CW with larger prickles, described as Rosa granulata Greene, may be hybrids with Rosa californica; study needed.

Dwarf shrub, generally < 5 dm, rhizomed
Stem gray-brown; prickles few–many, both slender and thick-based, ± straight
Leaf: leaflets 2–4 per side, (sub) glabrous; terminal leaflet ± 10–30 mm, ± widely elliptic (obovate), tip ± obtuse to ± truncate, margins ± double-toothed, glandular
Inflorescence 1–10-flowered; pedicels generally 5–15 mm, generally ± glandular
Flower: hypanthium generally 4–5 mm wide at flower, glandular, neck ± 3–4 mm wide; sepals generally glandular, entire, tip generally ± = body, entire; petals ± 10–15 mm; pistils ± 10–20
Fruit ± 7–10 mm wide
Ecology: Open forest, chaparral, especially after fire
Elevation: generally 150–1550 m.
Bioregional distribution: Northwestern California, Central Western California
Distribution outside California: Oregon
Synonyms: var. sonomensis (Greene) Jeps
s CW plants possibly varietally distinct
Record Notes: Name checked with TROPICOS, 6/14/2010.

ACCESSION **SFBG# 1978-0123 DEACCESSIONED** Rec'd: 1/1/1978
Source: Unknown, established plant
Orig. Qty: 1
Material: plant

Notes

5/19/2011 Mona Bourell	Plant not found in 40B during inventory 2/24/2011. One plant in record. No information since accessioned . Deaccessioned 5/19/2011.

Taxon Family Spelling Checked

Rosa willmottiae Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 9ft.
Flowers Pink May, Jun
Native Range: China
Description: Shrubs 1–3 m tall. Branchlets slender, glabrous; prickles in pairs below leaves, numerous, terete, straight, to 1.2 cm, slender, abruptly flaring at base, old branches rarely bristly. Leaves including petiole 2–4 cm; stipules mostly adnate to petiole, free parts ovate-lanceolate, margin glandular serrate or entire; apex acute; rachis and petiole glabrous or sparsely pubescent, glandular-pubescent and shortly prickly; leaflets 7–9, rarely 11, elliptic, obovate, or suborbicular, 6–17 × 4–12 mm, abaxially glabrous or puberulous along midvein, glandular or not, adaxially glabrous, base subrounded, rarely broadly cuneate, margin simply serrate, doubly serrate above middle, apex rounded-obtuse. Flower solitary, ca. 3 cm in diam.; pedicel 1–1.5 cm, often glandular-pubescent; bracts ovate-lanceolate, abaxially with distinct midvein, margin glandular serrate, apex caudate. Hypanthium oblong to subglobose, glabrous. Sepals 5, triangular-lanceolate, abaxially glabrous, adaxially densely pubescent, margin entire, apex elongate. Petals 5, pink, obovate, base cuneate, apex emarginate. Styles free, much shorter than stamens, densely pubescent. Hip orange-red, oblong or subglobose, ca. 1 cm in diam., glabrous, shiny, when ripening apical part of hypanthium and sepals deciduous together. Fl. May–Jun, fr. Jul–Sep.

Thickets, scrub, open slopes, stream sides, roadsides; 1300–3800 m. Gansu, Qinghai, Shaanxi, Sichuan.

Record Notes: Name checked with IPNI 3/20/2008

ACCESSION
SFBG# 2008-0107 Rec'd: 3/19/2008
Source: Quarryhill Botanic Garden, Glen Ellen, CA QH #2003-440
Orig. Qty: 1
Material: 4 inch pot
Wild Collected by Clements, Flanagan, Jamieson & Kirkham SICH2440; 27 September 2003 China Sichuan Maoxian County Hillsides above Pai Shan Yin. Plants up to 1.8m in height, spreading to 2m. Species in open. Aspect W, with bouldery slopes overlying Granite parent rock. Habitat is Anthropogenic; land currently or recently under cultivation. Regenerating into abandoned cultivated fields with Caryopteris, Buddliea, Indigofera, Fallopia. N3159 E10340..2187m ft. elev.

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl: Ckd:3/1/2011 Mona Bourell
at base of large Cupressus.

Notes
3/20/2008 Mona Bourell — Grown from wild collected seed, started at Quarryhill Bot. Garden, 1/29/2004.

Rosa woodsii Rosaceae !

INFO
Common Name: woods rose
Perennial Shrub
Record Notes: Name checked in ITIS. ITIS Database notes TSN=24847 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 2000-0451 DEACCESSIONED Rec'd: 1/26/1999
Source: Probably same as 92-0365.
Orig. Qty: 3
Material: plant

Notes
1/29/2004 Tony Morosco — Three listed from nursery not found. Presumed lost. Deaccessioned.

8/6/2003 Tony Morosco — Loose tag found in nursery by Tony & Don.

Taxon Family Spelling Checked

Rosa woodsii var. gratissima Rosaceae !

INFO
Common Name: Tehachapi rose
Perennial Shrub
Native Range: California
Synonymy: Rosa gratissima
Record Notes: Name checked in ITIS. ITIS Database notes TSN=530128 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1992-0365 Rec'd: 4/6/1992
Source: Rancho Santa Ana Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Rancho Santa Ana Botanic Gardn s.n.; 21 August 1991 U.S.A. California California: Inyo County, east side of the Sierra Nevada west of Lone Pine, riparian..
Flower color rose-pink

LOCATIONS
Bed 35B - California Qty:3 Pl:2/22/2003 Ckd:2/1/2010 Mona Bourell & Terry Seefeld
W end of bench at NE corner; #13 on bed inventory map.

Bed 47 - Western Australia Qty:1 Pl: Ckd:

Notes
1/29/2004 Tony Morosco — One listed in Nursery, last checked 9/8/1994, not found. Presumed lost.

Rosa woodsii var. ultramontana Rosaceae !

INFO
Common Name: interior rose
Perennial Shrub
Flowers Red Apr, May, Jun, Jul, Aug, Sept
Native Range: California
Description: Loose shrub to thicket, generally 5–40 dm tall. Stem ± gray- or reddish-brown; prickles few to many, generally ± slender (sometimes ± thickened in Mojave desert), ± straight or slightly curved. Leaf 3–11 cm long; stipule margins with 0 or few glands; leaflets 2--3 per side, sparsely hairy to glabrous; terminal leaflet ± 10–40 mm long, ± elliptic, the base obtuse to acute, the tip ± obtuse; leaf-margins generally single-toothed and glandless. Inflorescence generally 1–5-flowered; pedicels generally ± 10–20 mm long, generally ± glabrous, glandless. Flowers: body of hip in flower generally 3–5 mm wide, glabrous, neck of hip 2–4 mm wide; sepals glandless, generally entire (or with a few simple, linear lobes), sepal-tip generally ± equalling sepal-body, entire; petals generally 15–20 mm long; pistils generally > 10 in number. Hip most often ± ovoid, 5–12 mm wide, glabrous, neck 3–5 mm wide, sepals persistent. n = 7. Blooming (April) May to September (October); earlier extreme in southern deserts, later in Sierra Nevada. Generally ± moist areas; 800–3400 m elev.
The interior rose is the common native rose east of the Sierra Nevada, in the San Bernardino and San Gabriel mountains, and in the higher mountains of the Mojave Desert (e.g., Providence Mts). It also occurs in some higher elevation sites in the Sierra Nevada (e.g., around Lake Tahoe) and extends west to an uncertain extent in northern California. The variety occurs north to British Columbia and Montana, while the typical variety (var. woodsii) grows in the central United States.
Cultivation: The Interior Rose is the obvious native species for horticultural purposes in transmontane California and the Intermountain West in general.
Record Notes: Name checked with Jepson Manual, 12/18/2007.

ACCESSION
SFBG# 2007-0696 Rec'd:
Source: Source unknown, found established in bed 39B
Orig. Qty: 39B
Material: unknown
Intended for use in: California

LOCATION
Bed 39A - California Qty:3 Pl: Ckd:5/24/2012 Mona Bourell & Terry Seefeld
3 grouped together in one clump about 20' SW of poison oak, NE end of bed; # 12 on bed inventory map..

Notes
5/24/2012 Mona Bourell — Difficult to differentiate 3 different shrubs as they are wildly overgrown with blackberries and marah.

12/18/2007 Mona Bourell — Terry found plants established in bee 39B. He believes that these were planted in 2004 or 2005.

Taxon Family Spelling Checked

Rosa x rugosa 'Alba' Rosaceae !

INFO
Common Name:
Description: Rosa rugosa var alba or white rugosa rose is among the highest rated roses by the American Rose Society, & is a recipient of the Royal Horticultural Society's Award of Garden Merit. White Rugosa roses bloom primarily in the spring, especially in April & May, but also have sporadic moderate blooms until autumn. The first photo shows it in July; the third photo shows it in October. The blooms are singles about four inches wide.

This heirloom shrub has been gardened for centuries in Korea, China, & Japan, & in Europe since at least 1870. It is extremely cold-hardy & can suceed even in USDA zone 2, having a natural range in Asia as far north as eastern Siberia. In spite of being very sun-hardy for the xeriscape garden, it is not as heat-hardy as one might suppose, & is apt to fail above zone 8. Its ideal is temperate coastal maritime conditions, ultra-ideal for the coastal Northwest, or right here around Puget Sound.

Its large, edible, decorative hips are turning pink by July & are ripe & deep bright orange by August. Because the shrub reflowers over a long period, the hips are ripening serially early summer until mid-autumn. The ones which are harvested immediately after a good frost are sweetest, as the frost lowers the pectin & heightens the sugar content, but even the hips that ripen in summer are surprisingly sweet fresh from the bush. Though very seedy, the flavor is extremely appealing even raw, but they are usually cooked & strained for jellies due to the density of black seeds. If the cherry-tomato-sized hips are not harvested for jellies or other uses, they will remain on the branches after leaf-fall & continue to provide bright spots of color until autumn's end, occasionally into the start of winter.

White RugosaBecause the hips are one of the most striking features ornamentally as well as a prized fruit for harvest, rugosas are not deadheaded, but maximum hip production is preferred. It will reflower even without deadheading, with hips & blossoms occuring side-by-side during summer, as can be seen on this page's uppermost photo in July.

ACCESSION
SFBG# 2013-0228 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl: Ckd:8/6/2013 Mona Bourell
Just E of the entrance to the Education/Adminstrative Offices door of the County Fair Building.

Notes

ACCESSION
SFBG# 2014-0344 Rec'd: 6/10/2014
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 1 gallon

LOCATION
Bed 11A - Garden of Fragrance Qty:1 Pl:7/7/2014 Ckd:7/7/2014 Lisa Graves

Notes

Taxon Family Spelling Checked

Rosa x rugosa 'Blanc Double de Coubert' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-5ft. Spread: 4ft.
Flowers White Apr, May, Jun, Jul, Aug
Description: Deciduous. Fragrant.
Flowers Early Summer through Early Fall.
'Blanc Double de Coubert' is a hybrid rugosa shrub rose which typically grows to 5' tall and as wide. Features profuse, strongly fragrant, pure white, 2-3" diameter, semi-double flowers which bloom throughout the summer and into fall. Leathery, wrinkled, dark green foliage. Large, orange-red hips follow blooms. Cochet-Cochet, France (1892). Rugosa means wrinkled in reference to the appearance of the foliage.

Cultivation: Tolerates most soils, light shade, and coastal conditions.
Best grown in medium moisture, slightly acidic, well-drained garden loams in full sun to part shade. Best flowering and disease resistance generally occur in full sun, however. Water deeply and regularly (mornings are best). Avoid overhead watering. Good air circulation promotes vigorous and healthy growth and helps control foliar diseases. Summer mulch helps retain moisture, keeps roots cool and discourages weeds. Remove spent flowers to encourage rebloom. Crowns need winter protection in cold winter areas such as St. Louis. Remove and destroy diseased leaves from plants, as practicable, and clean up and destroy dead leaves from the ground around the plants both during the growing season and as part of a thorough cleanup during winter (dormant season). Prune as needed in late winter to early spring.

Record Notes: Name checked with The Plant List on 2/26/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2009-0035 DEACCESSIONED Rec'd: 8/11/2008
Source: Roses of Yesterday and Today, Santa Cruz, CA
Orig. Qty: 3
Material: bare root
Intended for use in: Rhododendron Garden 72D

Notes

8/12/2009 Jason reports last plant in 72D eaten by gopher, dead. Deaccessioned.
Mona Bourell

2/3/2009 J. Martinez reports 2 plants dead, ate by gophers. Qty reduced from 3 to 1.
David Kruse-Pickler

ACCESSION
SFBG# 2009-0355 Rec'd: 5/4/2009
Source: SFBG Society Plant Sale Volunteer, Tess
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:5/4/2009
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
S corner, intersection of gardener's foot path and paved path.

Notes

5/5/2009 Fragrant white flowers.
Mona Bourell

Rosaceae sp. Rosaceae !

INFO
Common Name: roses
Perennial Tree
Record Notes: Name checked in ITIS. ITIS Database notes TSN=24538 useage as 'accepted'. 2004-07-19.8/11/03- replaced Rosaceae sp. 1 with Rosaceae sp..

Taxon Family Spelling Checked

ACCESSION **SFBG# 2002-0266** Rec'd: 7/31/1999
Source: Bian Tan #Ran 39, Flores, Indonesia
Orig. Qty: 1
Material: seed
Wild Collected by B. Tan Ran 39; 21 July 1999 Indonesia: Flores, summit of Gunung Ranaka. Large shrub to 10 ft. w/ coriaceous lvs. Growing w/ Vaccinium, Tasmannia, Clethra. Elev. 2,400m.

LOCATION
Bed 77B - SE Asian Cloud Forest Qty:1 Pl:8/17/2002 Ckd:

Notes

Roscoea alpina Zingiberaceae !

INFO
Common Name:
Perennial
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1987-0765 DEACCESSIONED** Rec'd: 2/1/1987
Source: American Rock Garden Society 3994
Orig. Qty: 1
Material: seed
removed from bed 5B, 1997. Plant not found in bed 78, 02/02/97. 15 plants started. inventory indicates clump.

Notes

removed from bed 5B, 1997. Plant not found in bed 78, 02/02/97. 15 plants started. inventory indicates clump.

ACCESSION **SFBG# 1994-0102 DEACCESSIONED** Rec'd: 2/11/1994
Source: American Rock Garden Society
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Roscoea capitata Zingiberaceae X

INFO
Common Name:
Perennial
Native Range: Tibet

ACCESSION **SFBG# 1990-0410 DEACCESSIONED** Rec'd:
Source: Jake Sigg's Tibet trip
Orig. Qty: 1
Material: seed
Determined by Barbara Keller
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 4 plants started. 1 dead in nursery, winter kill, 7/20/91. Dead in bed 2B, unhappy 8/5/91. Not found in bed 41, 6/99.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 4 plants started. 1 dead in nursery, winter kill, 7/20/91. Dead in bed 2B, unhappy 8/5/91. Not found in bed 41, 6/99.

Taxon Family Spelling Checked

Roscoea cautleoides Zingiberaceae !

INFO
Common Name: Roscoea
Perennial Herbaceous
Height: 2ft.
Flowers Yellow, Purple, White Summer
Native Range: China, Himalayas
Description: Tuberous perennial from China. Has upto 4 lance shaped, mid green leaves. Bears hooded, 2-3 lobed lipped flowers usually creamy yellow but can be white or purple. Flowers June-September. Likes a moist, well drained, humus rich soil in sheltered, cool, partial shade. Will not do well in warm gardens. Hardy down to 7F and may be a little hardier if planted deeply. "Of moonlight radiance" is one author's opinion of this lovely plant from China bearing in summer bunches of beautiful, very large yet delicate flowers of a rare shade of the palest, cool luminous yellow, and with broad petals with the appearance of having been fashioned in soft, crimpled silk. Quite unlike any other hardy plant. 6 -10 ins.

ACCESSION **SFBG# 1994-0040 DEACCESSIONED** Rec'd: 2/10/1994
Source: Royal Horticultural Society, Wisley
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2004-0398 DEACCESSIONED** Rec'd: 4/5/2004
Source: Royal Horticultural Society Seed Exchange 2004
Orig. Qty: ~25
Material: Seed/spore
Intended for use in: Asian gardens, possibly Discovery Garden

Notes

11/13/2008 Mona Bourell — Jeanne reports 8 plant dead in 0G8, 11/9/2008. Last checked here, 8 plants in 10/2007. Deaccessioned 11/13/2008.

1/2/2008 Mona Bourell — Jeanne only found 8 when placing tags in 0G8. qty reduced from 9 to 8.

12/6/2007 Mona Bourell — Jeanne found 9 in 0G8 during inventory 10/30/2007. Accession reinstated.

1/3/2007 Mona Bourell — Not found during 2006 inventory, probably destroyed during 2005 electricity failure. Last seen in 0S 2004. Deaccessioned 1/3/2007.

4/5/2004 Tony Morosco — Recieved with Phytosanitart Certificate No. EEC/UK/E&W 006284. 16 March 2004.

Roscoea purpurea Zingiberaceae !

INFO
Common Name:
Perennial
Native Range: Asia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1993-0884 DEACCESSIONED** Rec'd: 11/15/1993
Source: Thompson & Morgan Seed Co., New Jersey
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Roscoea tibetica — Zingiberaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 0.5ft.
Flowers Purple or violet
Native Range: Tibet, China, Bhutan, India
Description: Plants 5–15 cm tall. Leaves 1–3, forming a rosette; ligule obscure, ca. 0.5 mm; leaf blade elliptic, widest near base, 2–6 × 1–2.5 cm, obscurely to densely hairy especially when young, apex obtuse to acute. Inflorescence enclosed by leaf sheaths; bracts elliptic, 2.2–4 cm. Flowers purple or violet, held just above leaf rosette. Calyx brown spotted, 3–4 cm, apex 3-toothed. Corolla tube 4–5 cm; central lobe oblong, cucullate, 1.5–1.7 cm × ca. 8 mm, apex apiculate; lateral lobes lanceolate, 1.5–1.8 cm × 4–5 mm. Lateral staminodes oblong, 1–1.3 cm. Labellum slightly reflexed, obovate 1.4–2.5 × 0.8–1.8 cm including claw, usually deeply lobed for more than 1/2 its length. Anther cream; connective spur 3–7 mm. Ovary cylindric, ca. 1.5 cm. Fl. Jun–Jul.

Pinus forests, scrub, alpine meadows; 2400–3800 m. Sichuan, Xizang, Yunnan [Bhutan, India].

Cultivation: Does well in a raised bed of clayey loam, where it has plenty of moisture, but good drainage, all summer.

Record Notes: Name checked with IPNI, and Flora of China, 7/29/2008.

ACCESSION
SFBG# 2001-0390 Rec'd: 11/27/2001
Source: Kelly Dodson, Reflective Gdns Nursery, Poulsbo, WA
Orig. Qty: 1
Material: plant
Wild Collected by Dodson, Kelly D97237; China: Yunnan.

LOCATION
Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:1 Pl:7/23/2008
Ckd:7/25/2012 Dolores Gamez
3 plants in one pot.

Notes
11/2/2006 Jeanne found 1 in 0C2 during inventory, 10/31/2006.
Mona Bourell

8/24/2006 Jeanne & Mona did not find in 0G3 during 2006 inventory. Last seen here 1
Mona Bourell plant on 10/26/2004.

Rosmarinus lavandulaceus — Lamiaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1976-0118 Rec'd: 7/1/1976
Source: Golden Gate Park Nursery
Orig. Qty: 25
Material: plant

LOCATION
Bed 2A - County Fair Building- All Parking Lot Beds Qty:~ Pl: Ckd:

Notes

Rosmarinus officinalis 'Alba' — Lamiaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1994-0453 DEACCESSIONED Rec'd: 9/8/1994
Source: Skylark Wholesale Nursery, Santa Rosa.
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rosmarinus officinalis 'Barbecue' — Lamiaceae !

INFO
Common Name:
Record Notes: Cultivar name found used in the trade with internet search, 2/26/2009.

ACCESSION
SFBG# 2009-0162 Rec'd: 2/25/2009
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 48
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Meditteranean, South and West Sides

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:4 Pl:3/31/2009
Ckd:2/17/2010 David Kruse Pickler & Olivier Thériault
S side of bed, edge of chipped path around Quercus suber; #35 on bed inventory map.

Notes

Rosmarinus officinalis 'Blue Spires' — Lamiaceae !

INFO
Common Name: rosemary
Perennial Shrub
Height: 4-5ft.
Flowers Blue
Cultivation: Full sun. Moderate to occasional water when established. Deer resistant.
Takes to pruning well, perfect for screens. Drought tolerant.
Record Notes: Cultivar name found used in the trade with internet search, 8/15/2011.

ACCESSION
SFBG# 2011-0558 Rec'd: 8/9/2011
Source: SFBG Society Plant Sale, Christmas holiday display
Orig. Qty: 5
Material: 5 gallon

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:5 Pl:8/9/2011
Ckd:8/9/2011 Jason Martinez

Notes

ACCESSION
SFBG# 2013-0370 Rec'd: 8/27/2013
Source: Pacific Nurseries, Colma, CA
Orig. Qty: 12
Material: 1 gallon
Intended for use in: Heidelburg Hill / Mediterranean

LOCATION
Bed 28 - ambiguous location: Heidelberg Hill - Mediterranean (south, north & west sides)
Qty:12 Pl: Ckd:8/27/2013 Marc Johnson
1gal; For Jason

Notes

Taxon Family Spelling Checked

Rosmarinus officinalis 'Collingwood Ingram' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 2ft.
Flowers Blue Summer
Description: The broad leaves are deep green with a piney scent. Not a good culinary selection, but the deep violet-blue flowers are very showy. The semitrailing growth can be grown over walls or easily trained onto wire frames as a topiary.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

image of © 2009 Mona Bourell, SFBG2008-0443

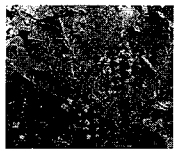


image of © 2009 Mona Bourell, SFBG3/14/2009

ACCESSION
SFBG# 1981-0103
Rec'd: 3/4/1981
Source: Mannings Heather Farms
Orig. Qty: 6
Material: plant
Flower color Blue-purple
2 dead in 53a 9/97.

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:2 Pl:
Ckd:5/5/1994

Notes
2 dead in 53a 9/97.

ACCESSION
SFBG# 1983-0125
Rec'd: 5/20/1983
Source: Peters & Wilson Nursery
Orig. Qty: 4
Material: plant
Flower color blue

LOCATION
Bed 11J - Garden of Fragrance Qty:1 Pl: Ckd:3/3/2009 Mona Bourell
E end of bed betw Juniperus, Koeleria and Dianthus; #42 on inventory map.

Notes

3/3/2009 Mona Bourell	Plant found with sign in bed 11J 3/3/2009. Added to inventory map and list. Accession reinstated.
1/22/2009 David Kruse-Pickler	No plants found in bed 11A during inventory. Record deaccessioned. 11A: 1 plant, last checked 4/1/91.
3/24/2005 Tony Morosco	Found Rosemary plants marked with this name in bed 11C. Wrong cultivar, as plants are over 2 ft. tall.

ACCESSION
SFBG# 1994-0455 DEACCESSIONED
Rec'd: 9/8/1994
Source: Skylark Wholesale Nursery, Santa Rosa.
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0685 DEACCESSIONED
Rec'd: 9/10/2004
Source: Strybing Arbroetum Society Plant Sale
Orig. Qty: 8
Material: 1 gallon
Intended for use in: Mediterranean Garden

Notes

1/2/2007 Mona Bourell	Not found during inventory of Nusery in 2006. Last seen 3 in 0B2 in 2004. Deaccessioned 1/2/2007.
9/23/2004 Geoff Smick	Originally listed as 8 plants in nursery, but further inspection revealed only 3, +5 of another species/variety.

ACCESSION
SFBG# 2008-0443
Rec'd: 6/2/2008
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 5
Material: 4 inch pot
Intended for use in: County Fair Building- East Cortyard

LOCATIONS
Bed 11E - Garden of Fragrance Qty:2 Pl: Ckd:12/17/2008 Mona Bourell & Jason Martinez
#33 on bed inventory map; hill in back of St Francis; mixed with R. officinalis 'Tuscan Blue'

Bed 11I - Garden of Fragrance Qty:2 Pl: Ckd:4/5/2011 Jason Martinez
#34 on bed inventory map; N edge in front of Arbutus.

Bed 11J - Garden of Fragrance Qty:1 Pl:5/28/2010 Ckd:5/28/2010 Jason Martinez
S of chestnut.

Notes

Rosmarinus officinalis 'Foxtail' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft.
Flowers Blue
Cultivation: Exposure: sun. Water: moderate/dry. USDA Z6.
Record Notes: Name checked with The Plant List on 11/7/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2009-0163
Rec'd: 2/25/2009
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 8
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Meditteranean, South and West Sides

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:10 Pl:
Ckd:4/30/2013 Jeanne Rich
10x 6" ; 3x 1gal; for Jason; from cuttings

Bed 28A - Heidelberg Hill - Mediterranean Qty:3 Pl: Ckd:6/7/2013 Jason Martinez

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:4 Pl:
Ckd:3/10/2010 Jason Martinez
Near quick coupler.

Notes

6/11/2013 Mona Bourell	3 plant(s) moved from bed 0B3 to bed 28A. Change reported by Jason Martinez on 06/07/2013. New location note: . Previous information for source location: Bed 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 13 Planting Date: Last Checked: 4/30/2013 Jeanne Rich Location Notes: 10x 6" ; 3x 1gal; for Jason; from cuttings Location ID: 29589.
3/17/2010 Mona Bourell	Jason reports 4 plants died in 71 [not previously in record]; 4 remain. Reinstate accession.
2/11/2010 Olivier Thériault	8 plants not found in 0B3 during nursery inventory, 6/15/2009. Last checked 2/25/2009 by Olivier T. On 1/5/2010, Jason reports not knowing what happened to plants. Record deaccessioned 2/11/2010.

Taxon Family Spelling Checked

Rosmarinus officinalis 'Gorizia' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 4-5ft.
Flowers Pinkish-blue, medium blue,
Description: Rosmarinus officinalis 'Gorizia' was introduced in the fall of 1986 by Tom DeBaggio. The aroma of the leaves is not overpowering, but is gentle and "green" to the nose.
Cultivation: Does best in full sun but it will tolerate partial shade. The plant prefers a well-drained soil and has some drought tolerance. Do not overwater.
The plant, unique in its coarse vigor, is a tender perennial, hardy to about 10 degrees Fahrenheit; it also grows as a very large rosemary in the South.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones. Layering

Record Notes: Cultivar name found used in the trade with internet search, 3/22/2010.

ACCESSION
SFBG# 1994-0557 DEACCESSIONED Rec'd: 10/1/1994
Source: Smith and Hawken
Orig. Qty: 1
Material: plant
Dead in nursery '98.

Notes
Dead in nursery '98.

ACCESSION
SFBG# 2010-0138 Rec'd: 3/10/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:6 Pl:
Ckd:11/5/2012 Jeanne Rich
6" ; for Jason; from cuttings

Bed 11K - Garden of Fragrance Qty:1 Pl:3/10/2010 Ckd:4/8/2011 Jason Martinez

Notes
4/18/2011 Mona Bourell Jason reports moving one plant from 11J to 11K, 4/8/2011.

Rosmarinus officinalis 'Huntington Carpet' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 2ft. Spread: 8ft.
Flowers Blue Spring-summer
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 2/26/2009.

ACCESSION
SFBG# 1983-0144 DEACCESSIONED Rec'd: 6/28/1983
Source: Huntington Botanic Garden
Orig. Qty: 1
Material: plant
Flower color blue

Notes
2/2/2009 Mona Bourell Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0164 Rec'd: 2/25/2009
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 3
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Meditteranean, South and West Sides

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:2 Pl:3/31/2009
Ckd:2/17/2010 David Kruse Pickler & Olivier Thériault
S side of bed, at border of lawn; #47 on bed inventory map.

Notes
3/11/2010 Olivier Thériault 2 plants found in 28A during inventory, 2/17/2010. 3 plants last checked in bed on 3/31/2009 by Jason Martinez. Qty reduced from 3 to 2.

Rosmarinus officinalis 'Irene' Lamiaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

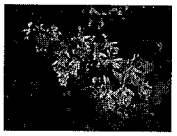


image of © 2005 David W. Kruse-Pickler, SFBG

ACCESSION
SFBG# 1999-0763 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Rosmarinus officinalis 'Ken Taylor' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 1-2ft. Spread: 4-5ft.
Flowers Blue
Description: From San Marcos Growers:
Rosmarinus officinalis 'Ken Taylor' (Rosemary) - A sprawling shrub with arching branches that reach 3 feet long. The plant grows 1-2 feet tall and 4-5 feet wide. Very showy full bloom of dark blue flowers occurs in the spring.This is a very attractive rosemary for its flower display and interesting form A plant of this in bloom in our garden has always drawn comments from visitors. It is a selection made from a sport of Rosmarinus 'Collingwood Ingram' by the late Ken Taylor.
Cultivation: Plant in full sun. As with other Rosemary it is resistant to deer and rabbit predation, tolerant to salt spray, alkaline soils and drought. Hardy to 15°F.
Record Notes: Name checked with The Plant List on 9/10/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2009-0168 Rec'd: 2/25/2009
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 1
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Meditteranean, South and West Sides

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:1 Pl:3/31/2009
Ckd:2/17/2010 David Kruse Pickler & Olivier Thériault
S side of bed, near lawn and mulch path; #34 on bed inventory map.

Notes

ACCESSION
SFBG# 2013-0414 Rec'd: 9/9/2013
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 6
Material: 1 gallon

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:6 Pl:
Ckd:9/12/2013 Marc Johnson
1gal; For Shannon

Notes

Taxon Family Spelling Checked

Rosmarinus officinalis 'Lockwood De Forest' Lamiaceae !

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked; cultivar name found used in the trade with internet search, 11/15/2007.

ACCESSION
SFBG# 1980-0385 DEACCESSIONED Rec'd: 12/1/1980
Source: Berkeley Horticultural Nursery
Orig. Qty: 1
Material: plant
Flower color blue

Notes

2/2/2009 Mona Bourell	Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

ACCESSION
SFBG# 1983-0108 DEACCESSIONED Rec'd: 5/13/1983
Source: Skylark Wholesale Nursery, Santa Rosa.
Orig. Qty: 1
Material: plant
Flower color blue

Notes

1/22/2009 David Kruse-Pickler	No plants found in bed 11A during inventory. Record deaccessioned. 11A, 1 plant, last checked 4/1/91.

ACCESSION
SFBG# 1986-0851 DEACCESSIONED Rec'd: 1/1/1986
Source: Ruth Brancroft via Jake Sigg
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.

Notes

Plant not found in bed 78, 02/02/97.

ACCESSION
SFBG# 2007-0650 Rec'd:
Source: unknown, found established in bed.
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 20 - Temperate Asia Qty:1 Pl: Ckd:10/26/2007 Dolores Gamez

Notes

11/15/2007 Mona Bourell	Unknown source, found established in bed 20.

Rosmarinus officinalis 'Majorca Pink' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink
Description: An interesting lavender-pink cultivar, with a unique growth habit. Narrow, tufted shoots grow long and 'swoopy', leaning out form the center of the plant and curving up at their tip. Makes a handsome sprig for flower arrangement, and handsome when allowed to semi-cascade over a wall. Flower color usually attracts attention.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1994-0452 DEACCESSIONED Rec'd: 9/8/1994
Source: Skylark Wholesale Nursery, Santa Rosa.
Orig. Qty: 1
Material: plant

Notes

11/30/2005 Mona Bourell	Neil T. reported one plant dead in bed 69C [71] on 11/15/2005. No record of it being planted out but since there was only one plant recieved, this has been Deaccessioned .

Taxon Family Spelling Checked

Rosmarinus officinalis 'Miss Jessup's Upright' Lamiaceae X

INFO
Common Name:
Perennial Shrub
Height: 5ft. Spread: 4ft.
Flowers Blue Spring
Description: Evergreen shrub, herb. Picturesque, upright groth to 5ft. tall, spreads 4ft. or more. Narrow aromatic leaves glossy dark green above, grayish white beneath. Branches curve gracefully. Flower rich, bright blue violet attracting birds. Widely used as hedge or screen.p
Cultivation: Little to moderate water; Full sun or partial shade. Tolerates poor soil conditions, preffers well drained soil
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1994-0451 Rec'd: 9/8/1994
Source: Skylark Wholesale Nursery, Santa Rosa.
Orig. Qty: 52
Material: plant

LOCATION
Bed 3B - Exhibition Garden- Container Garden Qty:13 Pl:12/1/1994 Ckd:3/1/2005
Tony Morosco

Notes

3/1/2005 Tony Morosco	Several plants seen in bed 3B, updated location record from 3 to 3B. Qty not checked. May be more accurately R. "Miss Jessup's Upright".
10/1/1997	1 dead in nursery 10/97.
11/4/1994	Another 20 recieved from same nursery 11/4/94.

Rosmarinus officinalis 'Mozart' Lamiaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 2002-0349 DEACCESSIONED Rec'd: 10/7/2002
Source: Native Sons Nursery
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Rosmarinus officinalis 'Prostratus' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 9/10/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1982-0183** Rec'd: 8/20/1982
Source: Leonard Coates Nursery, Watsonville
Orig. Qty: 5
Material: plant
Flower color blue
2 removed, 5/88.

LOCATIONS
Bed 11D - Garden of Fragrance Qty:2 Pl: Ckd:1/11/2010 Jason Martinez

Bed 11F - Garden of Fragrance Qty:1 Pl: Ckd:10/7/2011 Jason Martinez
#21 on bed inventory map; hanging over front of bed on N side, at border of 11D x 11E x 11F.

Bed 11G - Garden of Fragrance Qty:1 Pl: Ckd:2/9/2009 Mona Bourell

Bed 11I - Garden of Fragrance Qty:1 Pl: Ckd:7/31/2008 Mona Bourell & David Kruse-Pickler
#1 on bed inventory map; S corner of bed at wall.

Notes
2 removed, 5/88.

ACCESSION **SFBG# 2009-0165** Rec'd: 2/25/2009
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 8
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Meditteranean, South and West Sides

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:8 Pl:3/31/2009
Ckd:2/17/2010 David Kruse Pickler & Olivier Thériault
Throughout S of bed near lawn and mulch path; #30 on bed inventory map.

Notes

ACCESSION **SFBG# 2012-0423** Rec'd: 9/24/2012
Source: Golden Gate Park Nursery
Orig. Qty: 12
Material: 1 gallon

LOCATION
Bed 0V - Nursery- Delivery Area Qty:12 Pl: Ckd:9/24/2012 Jason Martinez
1gal

Notes

ACCESSION **SFBG# 2013-0378** Rec'd: 8/27/2013
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 8
Material: 4 inch pot

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:8 Pl:
Ckd:9/12/2013 Marc Johnson
4"; For Shannon

Notes

Rosmarinus officinalis 'Spice Island' Lamiaceae !

INFO Common Name:
Record Notes: Cultivar name found used in the trade with internet search, 2/26/2009.

ACCESSION **SFBG# 2009-0167** Rec'd: 2/25/2009
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 4
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Meditteranean, South and West Sides

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:4 Pl:3/31/2009
Ckd:2/17/2010 David Kruse Pickler & Olivier Thériault
1 at edge of chipped path E of Quercus suber, 3 center of bed near chipped path; #39 on bed inventory map.

Notes

3/11/2010 Olivier Thériault — 4 plants found in 28A during inventory, 2/17/2010. Previous qty in 28A was 3, last checked 3/31/2009 by Jason Martinez. Qty increased from 3 to 4.

2/11/2010 Olivier Thériault — 1 plant not found in 0B1 during nursery inventory, 6/15/2009. Last checked 2/25/2009 by Olivier T. On 1/5/2010, Jason reports not knowing what happened to plant. Location removed.

Taxon Family Spelling Checked

Rosmarinus officinalis 'Tuscan Blue' Lamiaceae !

INFO Common Name:
Perennial Shrub
Height: 6ft.
Flowers Blue Spring-summer
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 6/2/2008.

ACCESSION **SFBG# 1982-0068 DEACCESSIONED** Rec'd: 3/1/1982
Source: Western Hills Nursery
Orig. Qty: 2
Material: plant
Flower color blue
1 dead, 2/84.

Notes

2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

1 dead, 2/84.

ACCESSION **SFBG# 1994-0454 DEACCESSIONED** Rec'd: 9/8/1994
Source: Skylark Wholesale Nursery, Santa Rosa.
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2008-0441** Rec'd: 6/2/2008
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 3
Material: 4 inch pot
Intended for use in: County Fair Building- East Cortyard

LOCATION
Bed 11E - Garden of Fragrance Qty:3 Pl: Ckd:12/17/2008 Mona Bourell & Jason Martinez
#34 on bed inventory map; hill in back of St Francis; mixed with R. officinalis 'Collingwood Ingram'

Notes

6/2/2008 Mona Bourell — Narrow leaf form.

ACCESSION **SFBG# 2009-0166** Rec'd: 2/25/2009
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 4
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Meditteranean, South and West Sides

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:4 Pl:3/31/2009
Ckd:2/17/2010 David Kruse Pickler & Olivier Thériault
1 on S side of bed near Cupressus macrocarpa, 3 on N side of bed around Quercus suber; #27 on bed inventory map.

Notes

3/11/2010 Olivier Thériault — 4 plants found in bed 28A during nursery inventory, 2/17/2010. Previous qty in bed was 3, last checked 3/31/2009 by Jason Martinez. Qty increased from 3 to 4.

2/11/2010 Olivier Thériault — 1 plant not found in 0B3 during nursery inventory, 6/15/2009. Last checked 2/25/2009 by Olivier T. On 1/5/2010, Jason reports not knowing what happened to plant. Location removed.

2/26/2009 Mona Bourell — "coarse leaf" from Emerisa Gardens

Taxon | Family Spelling Checked

Rosmarinus officinalis var. angustifolius — Lamiaceae X

INFO
Common Name:
Native Range: Europe

ACCESSION
SFBG# 1982-0069 DEACCESSIONED — Rec'd: 3/1/1982
Source: Western Hills Nursery
Orig. Qty: 2
Material: plant
Unable to locate in nursery during inventory 4/92.

Notes
Unable to locate in nursery during inventory 4/92.

Rosmarinus officinalis var. angustissimus 'Corsicus Prostratus' — Lamiaceae !

INFO
Common Name:
Record Notes: Name found used in the trade with internet search, 6/2/2008.

ACCESSION
SFBG# 2008-0442 — Rec'd: 6/2/2008
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 3
Material: 4 inch pot
Intended for use in: County Fair Building- East Cortyard

LOCATION
Bed 11A - Garden of Fragrance Qty:3 Pl: Ckd:8/20/2008 Mona Bourell & Jason Martinez
Northeast corner of bed, along edge. #24 on bed inventory map of E end of bed 11A..

Notes

Rothmannia capensis — Rubiaceae !

INFO
Common Name:
Perennial Tree
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1987-0480 DEACCESSIONED — Rec'd: 4/1/1986
Source: Kirstenbosch Botanic Garden
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 7 plants started. 1 died B 30 7/30/90. tag found 7/91. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 7 plants started. 1 died B 30 7/30/90. tag found 7/91. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION
SFBG# 1992-1176 DEACCESSIONED — Rec'd: 12/23/1992
Source: Kirstenbosch Botanic Garden via SAS
Orig. Qty: 2
Material: plant

Notes
11/18/2008 Mona Bourell — Joe F. reports this plant is no longer present in be 27D 9/26/2008. Last checked here in 1993. Deaccessioned 11/18/2008.

Rothmannia globosa — Rubiaceae !

INFO
Common Name:
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1986-0002 — Rec'd: 12/1/1983
Source: Johannesburg Botanic Garden
Orig. Qty: 1
Material: seed
4 plants started. 1 dead bed 32, 3/87. Unable to locate in bed 43, 10/91.

LOCATION
Bed 42 - ambiguous location: New Zealand Area Qty:2 Pl: Ckd:

Notes
4 plants started. 1 dead bed 32, 3/87. Unable to locate in bed 43, 10/91.

ACCESSION
SFBG# 1990-0407 DEACCESSIONED — Rec'd: 4/14/1990
Source: Jack Russel grown from 86-0002
Orig. Qty: 1
Material: plant
2 potted, 8-2000. 1 1 gallons, 9/91. 1 dead in nursery 1/31/92.

Notes
5/18/2010 Olivier Thériault — 1 plant not found in bed 44D during inventory, 5/12/2010. Planting date 12/1/1993, last checked in bed 3/19/1998. AutoCAD map shows plant was located just S of Lophomyrtus 'Kathryn'. Record deaccessioned 5/18/2010.

11/18/2008 Mona Bourell — Joe F. reports this plant is no longer present in be 27D 9/26/2008. Last checked here in 1993. Location removed.

1/12/2006 Mona Bourell — Loose tag found in 0LB by Tony Morosco.

9/8/2005 David Kruse-Pickler — Loose tag found.

10/5/2004 Geoff Smick — Jeanne Rich reported one dead in 0L on 8/9/04. Of course none were listed as growing there in the first place so record unchanged. Curious why record is deaccessioned but shows plants in two locations???

2 potted, 8-2000. 1 1 gallons, 9/91. 1 dead in nursery 1/31/92.

Roystonea borinquena — Arecaceae !

INFO
Common Name: Puerto Rican royal palm
Perennial Palm
Native Range: Puerto Rico

ACCESSION
SFBG# 2003-0172 DEACCESSIONED — Rec'd:
Source: CoF Existing
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 105D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Rubus 'Benenden hybrid' — Rosaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1986-0947 DEACCESSIONED — Rec'd: 10/1/1986
Source: Fruit Valley Nursery, Vancouver, WA
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.

Notes
Plant not found in bed 78, 02/02/97.

Taxon Family Spelling Checked

Rubus 'Tridel Benenden' Rosaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0777 Rec'd: 7/6/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color white

LOCATION
Bed 23A - Temperate Asia Qty:1 Pl:10/26/1992 Ckd:

Notes

Rubus buergeri Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Native Range: Tibet, China, Japan, Korea
Synonomy: Rubus bodinieri H. Léveillé & Vaniot; R. buergeri var. pseudobuergeri (Sasaki) Y. C. Liu & Yang; R. pseudobuergeri Sasaki; R. shimadae Hayata.
Description: Shrubs erect to creeping. Stems often rooting at nodes; stolons to 2 m, brownish to reddish brown, stolons and flowering branchlets densely tomentose-villous, unarmed or with sparse, minute prickles. Leaves simple; petiole 4–9 cm, densely tomentose-villous, sometimes with sparse prickles; stipules caducous, free, 7–10 mm, palmatipartite or pinnatipartite, lobes linear or linear-lanceolate, soft hairy; blade ovate to suborbicular, 5–11 cm in diam., palmately 5-veined, lateral veins 2 or 3 pairs, prominently raised abaxially, abaxially densely tomentose, with soft hairs along veins when young, hairs deciduous in age, adaxially slightly soft hairy or only hairy along veins, base cordate, margin 5–7-lobed, lobes unevenly sharply serrate, apex obtuse, rarely acute. Inflorescences terminal or axillary, short subracemes, 4–6 cm, few flowered, or flowers several in clusters in leaf axils; rachis and pedicels densely tomentose-villous, with sparse prickles or not; bracts 7–9 mm, palmatipartite or pinnatipartite; lobes linear, villous. Pedicel 5–9 mm. Flowers 6–10 mm in diam. Calyx abaxially yellowish villous and tomentose; sepals erect in fruit, rarely reflexed, lanceolate or ovate-lanceolate, 5–9 × 3–5 mm, apex acuminate; outer sepals often lobed apically, inner sepals entire. Petals white, obovate, nearly as long as or slightly longer than sepals, glabrous, apex erose. Stamens many, shorter than petals; filaments linear, glabrous. Pistils glabrous, longer than stamens. Aggregate fruit purplish black, subglobose, 6–10 mm in diam., glabrous; pyrenes coarsely rugose. Fl. Jul–Aug, fr. Sep–Oct. 2n = 42*, 56*.
Broad-leaved forests, mixed forests in mountainous regions; Low to medium elevations. Anhui, Fujian, Guangdong, Guangxi, Guizhou, Hubei, Hunan, Jiangsu, Jiangxi, Sichuan, Taiwan, Yunnan, Zhejiang [Japan, Korea].

Record Notes: Name checked with the Flora of China

ACCESSION
SFBG# 2009-0599 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:2 Pl: Ckd:3/29/2010 Jeanne Rich
1gal; for Dolores; cuttings from bed 23E

Bed 23E - Temperate Asia Qty:~ Pl: Ckd:6/11/2009 Dolores Gamez
Established, source unknown

Notes

7/30/2009 Mona Bourell Dolores found plants established in 23E, ID tag found when weeding. Source unknown 6/11/2009

Taxon Family Spelling Checked

Rubus cockburnianus 'Aureus' Rosaceae X

INFO
Common Name: Ghost Bramble
Perennial
Native Range: China
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1999-0019 Rec'd: 1/19/1999
Source: Heronswood Nursery, Kingston, WA via Don Mahoney
Orig. Qty: 1
Material: plant
Planted outside Education Wing.

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl:1/19/1999 Ckd:

Notes

Planted outside Education Wing.

Rubus eriocarpa Rosaceae X

INFO
Common Name:
Native Range: Mexico Chiapas

ACCESSION
SFBG# 1987-0608 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico. Chiapas.. 12 plants started. 1 to Filoli, 2/88. Unable to locate in bed 29C, 2/95. Not found in b24, 1/96.

Notes

12 plants started. 1 to Filoli, 2/88. Unable to locate in bed 29C, 2/95. Not found in b24, 1/96.

Taxon Family Spelling Checked

Rubus ichangensis

Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 9ft.
Flowers White
Native Range: China
Synonomy: Rubus eugenius Focke; R. ichangensis var. latifolius Cardot; R. papyrus H. Léveillé.
Description: Shrubs scandent, deciduous or semievergreen, to 3 m tall. Branchlets greenish to greenish brown, terete, glabrous or subglabrous, with glandular hairs when young, glabrescent, with sparse, curved short prickles. Leaves simple; petiole 2–4 cm, glabrous, usually with sparse, glandular hairs and short prickles; stipules caducous, subulate or linear-lanceolate, 4–8 mm, glabrous, with sparse, short glandular hairs marginally, margin entire or only apically shallowly laciniate; blade ovate-lanceolate, 8–15 × 3–6 cm, subleathery, both surfaces glabrous, abaxially with sparse, small prickles along midvein, base deeply cordate, with broad basal incision, margin shallowly undulate or lobulate near base, sparsely serrulate, apex acuminate. Inflorescences terminal and axillary, terminal ones narrow cymose panicles, 15–25 cm, axillary ones subracemes, shorter; rachis and pedicels sparsely pubescent, with glandular hairs, sometimes intermixed with small prickles; bracts subulate to linear-lanceolate, 4–6 mm, margin entire or apically laciniate, with sparse, glandular hairs. Pedicel 3–6 mm. Flowers 6–8 mm in diam. Calyx abaxially sparsely pubescent, with glandular hairs; sepals ovate, 3–5 × 2–3 mm, margin sometimes gray pubescent, apex acute to shortly acuminate. Petals white, elliptic, shorter than or nearly as long as sepals. Stamens many, shorter than petals; filaments somewhat broadened and flattened. Pistils 12–30, slightly shorter than or ca. as long as stamens, glabrous. Aggregate fruit red, subglobose, 6–8 mm in diam., glabrous; pyrenes rugulose. In China: Fl. Jul–Aug, fr. Sep–Oct. 2n = 28*.
Native habitat: Slopes, fallow fields, dense forests in valleys, thickets; 800--2500 m. Anhui, Gansu, Guangdong, Guangxi, Guizhou, Hubei, Hunan, Shaanxi, Sichuan, Yunnan.

The fruit are sweet and edible, the roots are used in medicine, and tannin is extracted from the roots and stems

ACCESSION
SFBG# 2009-0598 Rec'd: 8/30/1997
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 10A - Asian Discovery Garden Qty:5 PI:4/13/2000 Ckd:6/11/2009 Dolores Gamez

Notes
7/30/2009 Dolores found plants established in 10A, source unknown 6/11/2009 Mona Bourell

Rubus idaeus 'Aurea'

Rosaceae !

INFO
Common Name: raspberry
Perennial Shrub

ACCESSION
SFBG# 2008-0684 Rec'd: 8/27/2008
Source: Heronswood Nursery, Kingston, WA, via Virginia, Nursery Volunteer
Orig. Qty: 3
Material: 1 gallon

LOCATION
Bed 41I - Temperate Asia- near hitching area Qty:3 PI:8/28/2008 Ckd:8/28/2008 Dolores Gamez

Notes

Taxon Family Spelling Checked

Rubus irenaeus

Rosaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs 0.5–2 m tall, evergreen. Branchlets brownish, reddish brown, or grayish brown, densely gray tomentose-villous; flowering branches arising from rhizomes, sometimes with small prickles. Leaves alternate, simple; petiole 5–10 cm, densely tomentose-villous, unarmed or with sparse, small prickles; stipules leaflike, brownish, oblong, 2–3 × 1–2 cm, tomentose-villous, broader and incised-laciniate near apex; lobes lanceolate; blade suborbicular, 8–14 cm in diam., palmately 5-veined, veins yellowish brown and prominently raised abaxially, impressed adaxially, subleathery, abaxially densely gray or yellowish gray tomentose, with long hairs along veins, adaxially glabrous, base deeply cordate, margin undulate or lobed; lobes unevenly coarsely sharply serrate, apex obtuse or acute. Inflorescences terminal, corymbs or subracemes, (3–)4–6 cm, few flowered, sometimes flowers several in clusters or flowers solitary in leaf axils; rachis and pedicels densely tomentose-villous; bracts oblong, 1.5–2.5 × 1–1.5 cm, tomentose, margin or apex incised-laciniate. Pedicel 1–1.5 cm. Flowers 1.5–2 cm in diam. Calyx abaxially densely tomentose-villous; sepals reflexed in fruit, broadly ovate, 6–10 × (4–)5–7 mm, apex shortly acuminate; outer sepals with margin and apex laciniate; lobes linear-lanceolate, inner sepals entire. Petals white, suborbicular, 7–11 mm in diam., slightly longer than sepals, base clawed. Stamens many, shorter than petals; filaments linear, with slightly broad bases; anthers villous. Pistils 30–60, longer than stamens, glabrous. Aggregate fruit red, globose, 1–1.5 cm in diam., glabrous; pyrenes reticulate. Fl. May–Jun, fr. Aug–Sep.

Branchlets unarmed or with sparse, minute prickles; leaf margin undulate or inconspicuously lobed, lobes obtuse, rarely acute.

Forests, slopes, forest understories with rich humus; 500--1500 m. Chongqing, Fujian, Guangdong, Guangxi, Guizhou, Hubei, Hunan, Jiangsu, Jiangxi, Sichuan, Yunnan, Zhejiang.

ACCESSION
SFBG# XY-0433 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
PI: Ckd:

Notes
5/1/1993 Plant originally from Arnold Arboretum according to a specimen collected by Eric Walther at CAS. Unable to locate in bed 46 during inventory 9/10/92. Removed from bed 24C, 2/8/93.Tag found 5/93.

Rubus leontus

Rosaceae ?

INFO
Common Name:
Record Notes: Name not found in IPNI, Tropicos, APNI nor google search. 12/2/2005.

ACCESSION
SFBG# 1989-0305 DEACCESSIONED Rec'd: 7/18/1989
Source: Unknown
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Taxon Family Spelling Checked

Rubus lineatus Rosaceae !

INFO
Common Name:
Perennial Vine/Liana
Height: 9ft. Spread: ?ft.
Flowers White Spring
Native Range: Himalayas
Description: Semi-evergreen or deciduous shrub, shoot to 3 m long, somewhat climbing, nearly thornless. Leaves compound, palmate, with 5-leaflets, each leaflet oblong-lanceolate to oblong, middle leaflet longest, 10-15 cm, 30-50 parallel vein pairs per leaflet, dentate, deep green above and "glossy silvery silky" below. Small, white flowers in short, axillary clusters. Fruit small, red or yellow. "The most beautiful leaves of any Rubus." Graham Stuart Thomas
"One of the most beautiful plants of the entire genus." Gred Krussman

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0789 DEACCESSIONED
Rec'd: 8/1/1986
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant

Notes

9/16/2008 Mona Bourell: Dolores reports that this plant is not present in 4A, nor 4B. Deaccessioned 10/24/2008.

ACCESSION
SFBG# 2005-0068
Rec'd:
Source: unknown
Orig. Qty: ?
Material: unknown

LOCATIONS

Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl: Ckd:7/6/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
2gal, on plastic bench, S side of bed

Bed 41I - Temperate Asia- near hitching area Qty:2 Pl:7/21/2010 Ckd:7/21/2010 Dolores Gamez
Planted after ivy was cleared.

Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:1 Pl: Ckd:7/24/2014 Jason Martinez
One W of catch basin; #28 & 43 on bed inventory map.

Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:11/12/2008 Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
SW side along foot path, to right of bench. divided from plants in 68A

Notes

8/25/2014 Jason Martinez: 2 plant(s) removed from bed 68A, for a new total of 1 plant(s). Previous information for location: Bed 68A (Ancient Plant Garden-Left side of entry walk and North of streambed) # Plants: 3 Planting Date: Last Checked: 7/24/2014 Jason Martinez Location Notes: One W of catch basin; #28 & 43 on bed inventory map. Location ID: 22846 Health: Poor. Reported by Jason

3/19/2012 Mona Bourell: 2 plant(s) removed from bed 73E, for a new total of 1 plant(s). Previous information for location: Bed 73E (Rhododendron Garden- north central, along fence) # Plants: 3 Planting Date: 11/12/2008 Last Checked: 2/13/2009 Jason Martinez Location Notes: divided from plants in 68A, along fence at bamboo fencing. Location ID: 23122. Reported by Jason Martinez on

7/7/2009 Olivier Thériault: 3 plants found in 0C2 during nursery inventory, 7/6/2009. Location created.

2/17/2009 Mona Bourell: Jason reports moving 3 plants within 68A to N of catch basin, requests tags, 2/13/2009. Location updated.

12/5/2006 Mona Bourell: Jeanne found 2 in 0C2 during inventory 11/10/2006.

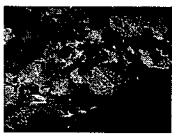
10/26/2006 Mona Bourell: Jason moved 3 from 0B1 to 71, 10/18/2006. Qty in 0B1 reduced from 4 to 1.

4/28/2006 Mona Bourell: Jeanne requests acc. tags for 4 plants of this number, Rubus linatus, update name from Rubus sp to R. lineatus.

Taxon Family Spelling Checked

Rubus nepalensis Rosaceae !

INFO
Common Name: Nepalese raspberry
Native Range: E. Asia - Himalayas
Synonomy: = R. nobilis Regel? Rubus nutantiflorus (Hara.), Rubus nutans (non Vest.), Rubus barbatus (Edgew.)
Record Notes: Recieved as Rubus napaulensis from SFBG Society Plant Sale. 6/20/2006.
Spelling checked in IPNI, not in TROPICOS 6/20/2006.



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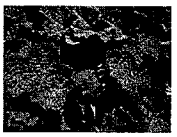

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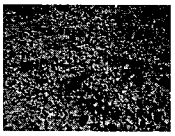

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ACCESSION
SFBG# 2006-0406
Rec'd: 5/1/2006
Source: SFBG Society Plant Sale
Orig. Qty: unknown
Material: 4 inch pot
Determined by Dan Carlson 6/8/2006

LOCATIONS

Bed 1 - Exterior Perimeter Beds Qty:18 Pl:8/2/2006 Ckd:8/2/2006 Shannon Sweeney
in granite pots in front of offices on Martin Luther King Blvd.

Bed 6G - Library Terrace- Central Bed Qty:~ Pl:5/1/2006 Ckd:1/16/2009 Shannon Sweeney
groundcover

Notes

8/15/2006 Mona Bourell: Shannon planted out into granite pots in front of offices on Martin Luther King Blvd. 8/2/2006.

7/14/2006 Tony Morosco: 18 additional 4 inch plants added to accession from same source for use in 6 round stone planters around County Fair Building by designer Dan Carlsen.

6/20/2006 Tony Morosco: Plants found planted in bed 6G during inventory, no accession forms. ID by Dan Carlson, Wigglestem Gardens.

Taxon Family Spelling Checked

Rubus parviflorus Rosaceae !

INFO
Common Name: western thimbleberry
Perennial Shrub
Flowers White Mar
Native Range: California (except Great Central Valley, Desert); ± to s Alaska, Ontario, New Mexico, n Mexico.
Synonomy: Rubus cuneifolius Pursh
Description: Plant 0.5–2(2.5) m, erect; prickles 0.
Stem: to 6 mm diam, not angled, glabrous to finely hairy with stalked glands, not glaucous, not rooting at tips.
Leaf: simple, palmately (3)5-lobed, coarse-toothed, tip acute, abaxially finely to densely gray-hairy; stipules 1.5–3 mm wide, triangular- lanceolate to narrow- ovate.
Inflorescence: panicle-like cyme, flowers 3–7(15).
Flower: sepals hairy, stalked- glandular; petals (10)14–22 (30) mm, widely elliptic to obovate to round, white; filaments thread-like; pistils > 30, styles short, thick, ovaries densely hairy.
Fruit: raspberry-type, red.
2n=14. Common; moist semi-shaded areas, especially edges of woodland; 20–2500 m. California (except Great Central Valley, Desert); ± to s Alaska, Ontario, New Mexico, n Mexico. [Rubus parviflorus var. velutinus Greene] Mar–Aug
Record Notes: Name checked with The Plant List on 2/24/2014 by Mona Bourell.

image of © 2009 Mona Bourell, SFBGXY-1517

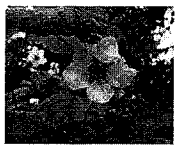
image of © 2009 Mona Bourell, SFBGXY-1517

image of 1972 John Kipping

image of 1971 Strybing Arboretum Society

ACCESSION
SFBG# XY-1517 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 48D - Redwood Trail Qty:~ Pl: Ckd:9/10/2012 Mona Bourell & Terry Seefeld
Masses scattered along edges; #1 on bed inventory map

Bed 48F - Redwood Trail Qty:~ Pl: Ckd:10/4/2012 Mona Bourell & Terry Seefeld
Large patch, S edge E of snap valve; #11 on bed inventory map.

Bed 48G - Redwood Trail Qty:~ Pl: Ckd:4/3/2013 Mona Bourell & Terry Seefeld
Large masses spread throughout bed

Bed 48K - Redwood Trail Qty:1 Pl: Ckd:4/24/2013 Mona Bourell
E edge, N of Lysichition interpretive sign

Notes

ACCESSION
SFBG# 1973-0380 Rec'd: 8/26/1972
Source: Unknown
Orig. Qty: 7
Material: plant

LOCATION
Bed 89 - Coastal Calif. Loop Qty:7 Pl: Ckd:

Notes

Rubus parviflorus 'Dr. Stasek' Rosaceae !

INFO
Common Name: Thimbleberry
Perennial Shrub
Flowers white or pink
Native Range: USA: CA

Taxon Family Spelling Checked

ACCESSION
SFBG# 2005-0011 Rec'd:
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: California

LOCATIONS
Bed 0A3 - Nursery-California Natives Qty:1 Pl: Ckd:6/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1x 2gal

Bed 48I - Redwood Trail Qty:1 Pl:11/27/2012 Ckd:2/21/2013 Mona Bourell
E edge, 6' SE of quick coupler [snap valve]

Notes

12/4/2012 Mona Bourell: 1 plant(s) moved from bed 0A3 to bed 48I. Change reported by Terry Seefeld on 11/27/2012. New location note: 6' E of snap valve. Previous information for source location: Bed 0A3 (Nursery-California Natives) # Plants: 2 Planting Date: Last Checked: 6/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 1x 2gal Location ID: 17221.

8/2/2007 Mona Bourell: Jeanne & Mona found 2 in 0A3 during inventory, 7/19/2007.

9/27/2006 Mona Bourell: Jeanne & Mona found 2 in 0A3 during inventory 9/26/2006. One needs tag.

ACCESSION
SFBG# 2012-0538 Rec'd: 11/1/2012
Source: Rancho Santa Ana Botanic Garden
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 0A3 - Nursery-California Natives Qty:1 Pl: Ckd:11/1/2012 Danielle Coulter
2gal

Notes

Taxon | Family Spelling Checked

Rubus rolfei — Rosaceae !

INFO

Common Name: Creeping Raspberry, Ornamental Raspberry
Perennial Groundcover
Flowers White Jun, Jul
Native Range: Taiwan, Philippines: Quezon
Synonomy: Rubus calycinoides Hayata ex Koidzumi (1913), not Kuntze (1879); R. calycinoides Hayata var. macrophyllus H. L. Li; R. elmeri Focke; R. hayatae-koidzumii Naruhashi; R. pentalobus Hayata; R. rolfei var. lanatus Hayata.
Description: Subshrubs low, with creeping stems and ascending leafy shoots. Stems prostrate, rooting at nodes, densely tomentose-villous, with sparse, small prickles, sometimes nearly unarmed, glabrate in age. Leaves simple; petiole nearly as long as leaf blade, tomentose-villous, with sparse, needle-like prickles; stipules free, obovate to ± oblong, 7–12 mm, membranous, margin pectinately or palmately laciniate ca. 1/2 to middle at apex, abaxially hairy, adaxially glabrous; blade broadly ovate to suborbicular, 2–6(–9) × 2–5.5(–9) cm, venation pedate, lateral veins 4 or 5 pairs, raised abaxially, impressed adaxially, leathery, abaxially brownish gray tomentose, with long hairs and sparse, needle-shaped prickles along veins, adaxially dark greenish brown, usually sparsely hairy when young, later glabrous, bullate between veins, base cordate, basal incision to 1 cm deep, margin 3–5-lobed; lobes obtuse, unevenly crenate. Inflorescences terminal and axillary, 1- or few flowered; rachis and pedicels densely tomentose-villous, with sparse, needle-like prickles; bracts obovate to ±oblong, 8–10 mm, apex palmately or pectinately laciniate, hairy. Pedicel 5–9 mm. Flowers to 2 cm in diam. Calyx 1–1.5 cm, abaxially tomentose-villous; sepals ovate or triangular-lanceolate, 8–10 × 4–7 mm, apex laciniate; lobes linear-lanceolate. Petals white, suborbicular or obovate, 7–10 × 6–8 mm, adaxially puberulous, base clawed. Stamens many; filaments to 5 mm; anthers to 1 mm, with few long hairs, rarely glabrous. Pistils fewer than stamens, glabrous. Aggregate fruit yellow to orange or reddish, globose, 1–1.4 × ca. 1 cm, fleshy, with reddish persistent calyx; drupelets obliquely ellipsoid; pyrenes rugose; seeds reniform. Fl. Jun–Jul, fr. Aug–Sep. 2n = 28*, 42*.
Native habitat: Open places, mixed forests; 1300–3800 m. Taiwan [Philippines].

ACCESSION

SFBG# 1960-0757 — Rec'd: 12/5/1960

Source: Mrs. Cabot Brown, San Francisco
Orig. Qty: 1
Material: cutting
Determined by Elizabeth McClintock 1963

LOCATION

Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
Pl: Ckd:

Notes

ACCESSION

SFBG# 1986-0858 DEACCESSIONED — Rec'd: 6/1/1984

Source: Strybing Arboretum 60-757
Orig. Qty: 3
Material: cutting
Unable to locate in bed 46 during inventory 9/10/92.

Notes

Unable to locate in bed 46 during inventory 9/10/92.

ACCESSION

SFBG# 2003-0021 — Rec'd: 6-9-2003

Source: Devil Mountain Wholesale Nursery Sam Ramon, CA
Orig. Qty: 12
Material: 1 gallon
Flower color White

LOCATIONS

Bed 4A - Temperate Asia Qty:~ Pl: Ckd:9/14/2012 Dolores Gamez
ID questionable, however this is a variable species.

Bed 7A - Asian Discovery Garden Qty:~ Pl: Ckd:9/14/2012 Dolores Gamez
Across from SE corner of bed 7B, next to and in foot path; #28 on bed inventory map; Unknown Planting Date, likely Spring 2003

Notes

Taxon | Family Spelling Checked

ACCESSION

SFBG# 2005-0627 — Rec'd: 11/9/2005

Source: SFBG Society Plant Sale
Orig. Qty: 7
Material: 1 gallon
Intended for use in: Camellia Garden

LOCATIONS

Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:1 Pl:
Ckd:9/24/2013 Jeanne Rich
1gal

Bed 78B - SE Asian Cloud Forest Qty:5 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
NE part of bed

Notes

8/6/2014 Mona Bourell — 5 plant(s) removed from bed 0C3, for a new total of 1 plant(s). Previous information for location: Bed 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 6 Planting Date: Last Checked: 9/24/2013 Jeanne Rich Location Notes: 1gal Location ID: 18234. Reported by Mona Bourell on 7/29/2014, reason: Planted out to 78B.

7/16/2009 Olivier Thériault — 6 plants found in 0C3 during nursery inventory, 7/13/2009. Previous qty in 0C3 was 4, last checked 1/11/2008 by Don Mahoney. Qty increased from 4 to 6.

1/11/2008 David Kruse-Pickler — One plant given away by D. Mahoney. 4 plants left in bed. Qty of 7 reduced to 4. 2 plants not accounted for at this time.

7/26/2006 Tony Morosco — Found 7 in bed 0C3, presuming these are same 7 previously listed in bed 0B4, updated location.

11/14/2005 Tony Morosco — Records merged for "Rubus pentalobus Hayata" and "Rubus calycinoides Hayata ex Koidz." to new name: "Rubus rolfei S. Vidal" per TROPICOS database 11/14/2005.

11/10/2005 Tony Morosco — For use in Camellia Garden.

ACCESSION

SFBG# 2006-0014 — Rec'd: 1/18/2006

Source: Emerisa Gardens for Dan Carlson, Wigglestem Gardens
Orig. Qty: 144
Material: 4 inch pot
Intended for use in: Zellerbach Garden Hillside

LOCATIONS

Bed 6K - Library Terrace- North exterior Qty:~ Pl: Ckd:1/16/2009 Shannon Sweeney
groundcover

Bed 6L - Library Terrace- West exterior Qty:~ Pl: Ckd:5/19/2014 Mona Bourell
as groundcover on NW side [not SW]

Bed 6S - Zellerbach Garden Qty:~ Pl:3/9/2006 Ckd:10/12/2006 Bob Fiorello

Notes

10/27/2006 Mona Bourell — Bob F. added 32 more to upper slope Zellerbach, 10/11/2006.

9/13/2006 Mona Bourell — 80x 4" pots additional plants delivered 9/13/2006 for Zellerbach. Nursery labels may say R. pentalobus [=synonym].

8/8/2006 Mona Bourell — Many plants as groundcover in 6K and NW side of 6L, location updated; 6/6/2006. T. Morosco.

3/23/2006 Mona Bourell — Bob Fiorello reports planting 95 into Zellebach bed 6S. 18 remain in nursery, 3/9/2006.

1/18/2006 Tony Morosco — Recieved as Rubus pentalobus. Cost $1.99 ea/$286.56.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2009-0692 Rec'd: 10/6/2009

Source: Golden Gate Park Nursery
Orig. Qty: 12
Material: 1 gallon
Intended for use in: ambiguous location: Zellerbach Garden

LOCATIONS

Bed 0V - Nursery- Delivery Area Qty:6 Pl: Ckd:10/6/2009 Mona Bourell
For Zellerbach syn = Rubus calycinoides

Bed 65 - Zellerbach Garden Qty:6 Pl:6/29/2009 Ckd:6/29/2009 Bob Fiorello
added to existing plants in 65. syn = Rubus calycinoides

Notes

11/7/2011 Mona Bourell — Originally received as Rubus calycinoides which is a synonym according to The Plant List, Tropicos and Flora of China.

ACCESSION

SFBG# 2011-0731 Rec'd:

Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION

Bed 7B - Asian Discovery Garden Qty:~ Pl: Ckd:11/22/2011 Marc Johnson
SE corner of bed, growing within Aster tataricus 'Jindai'; #30 on bed inventory map; Source unknown, plant found established in bed during inventory.; Syn = R. calycinoides

Notes

11/7/2011 Mona Bourell — Originally received as Rubus calycinoides which is a synonym according to The Plant List, Tropicos and Flora of China.

11/3/2011 Olivier Thériault — ~ plant(s) found in bed 7B during inventory by Olivier Thériault, Marc Johnson & Dolores Gamez on 10/27/2011. Source unknown, plant found established in bed during inventory. Accession record created 11/3/2011. Sign present indicating it's Rubus calycinoides (synonym of R. rolfei)

Taxon Family Spelling Checked

Rubus rosifolius var. coronarius — Rosaceae !

INFO

Common Name:
Perennial Shrub
Flowers White
Native Range: India, Indonesia, Malaysia, Nepal, Sikkim
Synonymy: Rubus coronarius Sims, Bot. Mag. (Curtis) 43: t. 1783. 1815; R. rosifolius f. coronarius (Sims) Kuntze; R. rosifolius var. wuyishanensis Z. X. Yu.

Description: Shrubs erect or climbing, 2–3 m tall. Branchlets grayish brown or dark reddish brown, terete, soft hairy or subglabrous, with straight to curved prickles and yellowish glands. Leaves imparipinnate, usually 5–7-foliolate; petiole 2–3 cm, petiolule of terminal leaflet 0.8–1.5 cm, lateral leaflets subsessile, petiolule and rachis with soft hairs and sparse, minute prickles, sometimes subglabrous, with yellowish glands; stipules linear or lanceolate to ovate-lanceolate, 0.8–1.2 cm × 1.5–3.5 mm, sparsely soft hairy; blade of leaflets ovate or ovate-elliptic to lanceolate, 4–7(–10) × 1.5–5 cm, both surfaces pilose, subglabrescent, with yellow glands, abaxially with sparse, minute prickles along midvein, base rounded, margin sharply incised doubly serrate or coarsely doubly serrate, apex acuminate. Inflorescences terminal or in leaf axils, 1- or 2-flowered; bracts linear or lanceolate, 5–9 mm, puberulous. Pedicel (1–)2–3.5 cm, with ± soft hairs and sparse, minute prickles, sometimes glandular. Flowers 2–3(–5) cm in diam. Calyx abaxially soft hairy and glandular; sepals erect before anthesis, reflexed after anthesis, triangular-lanceolate or ovate-lanceolate, 0.8–1.2(–1.4) cm × 4–6 mm, apex long caudate. Petals white, oblong, narrowly obovate, or suborbicular, 0.8–1.5 × 0.8–1.2 cm, abaxially shortly hairy, base clawed, apex obtuse. Stamens many, shorter than petals; filaments broad. Pistils to 2 mm, shorter than stamens; ovary glabrous, sometimes glandular; styles glabrous; torus shortly stalked. Aggregate fruit red, ovoid-globose or narrowly obovoid to oblong, 1–1.5 × 0.8–1.2 cm, glabrous, with few glands; pyrenes deeply foveolate. Fl. Mar–May, fr. Jun–Jul. 2n = 14*.

Var. coronarius:
Branchlets, petioles, and pedicel ± prickly. Flowers double, fragrant, 3–5 cm in diam.

ACCESSION

SFBG# 1999-0764 Rec'd: 3/26/1998

Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION

Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

6/7/2011 Mona Bourell — Originally in record as Rubus rosiflorus 'Coronarius'. Name checked with TROPICOS and The Plant List, 6/7/2011.

ACCESSION

SFBG# 2011-0387 Rec'd: 5/26/2011

Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION

Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:3 Pl:
Ckd:10/10/2013 Jeanne Rich
1x2gal, 2x1gal ; syn = R. coronaria

Notes

10/3/2013 Marc Johnson — 3 plant(s) found in bed 0C3by Jeanne Rich during complete nursery inventory, 9/24/2013. Previous qty was 1, last checked: 6/8/2011 Marc Johnson. Location notes: 2gal ; syn = R. coronaria. Qty updated from 1 to 3.

Taxon Family Spelling Checked

Rubus setchuenensis Rosaceae !

INFO
Common Name: Szechuan Bramble
Perennial Shrub
Height: 7-14ft.
Flowers Pink, Purple
Native Range: East Asia
Potentially Invasive
Description: A decidious shrub growing to 3.5m. It is hardy to zone 5. Large round, elegantly-scalloped leaves don't look "bramblish", & small pink to purple flowers in pretty clusters don't sound "bramblish",but this 7-14'luxuriant shrub is a "bramble", with good tasting black fruit to prove it, too!

Noted as potentially invasive with irrigation from observations of rampant growth in SFBG nursery in summer/fall 2005.
Cultivation: Seed - requires stratification and is best sown in early autumn in a cold frame. Stored seed requires one month stratification at about 3°c and is best sown as early as possible in the year. Prick out the seedlings when they are large enough to handle and grow on in a cold frame. Plant them out into their permanent positions in late spring of the following year.
Propagation: Cuttings of half-ripe wood, July/August in a frame[200].
Tip layering in July. Plant out in autumn.
Division in early spring or just before leaf-fall in the autumn[200].
Record Notes: Name checked with The Plant List on 2/25/2013 by Mona Bourell.

ACCESSION
SFBG# 2004-0572 Rec'd: 6/4/2003
Source: Unknown
Orig. Qty: 3
Material: unknown

LOCATIONS
Bed 73A - Rhododendron Garden - east end Qty:1~ Pl:
Ckd:5/19/2014 David Kruse Pickler & Jason Martinez
Growing on fence, all along back.

Bed 73C - Rhododendron Garden- east side Qty:1~ Pl:11/29/2005
Ckd:6/2/2014 David Kruse Pickler & Jason Martinez
#24 on bed inventory map, 12/12/2007. Growing on fence E side of bed

Bed 73D - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
#33 on old bed inventory map; center bed growing on chain link fence.

Notes

4/6/2007 Mona Bourell — Jason reports gopher ate plants in 73D, none remain; location removed from record. 4/4/2007

12/1/2005 Mona Bourell — Neil moved 2 plants from OV to 73D, and 2 to 73C; qty in OV - none, 11/29/2005.

11/16/2005 Tony Morosco — Potentially invasive (with watering) based on vigerous growth in nursery (rooting into ground, other pots, etc.)

11/16/2005 Tony Morosco — Found 4 plants in bed 0C2, perhaps one was missed in previous inventory. No acc number on extra plant, but presume same accession. Pulled all plants for Rhod Garden planting to bed 0V.

7/8/2004 Tony Morosco — Found 3 plants during nursery cleanup with white labels "Rubus setchuensis" earliest date on labels is 6/4/03. Of unknown origin or use.

Rubus sp. Rosaceae !

INFO
Common Name: ronces
Record Notes: Name checked in ITIS. ITIS Database notes TSN=24848 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0101 Rec'd: 1/1/1984
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by Sino-American Botanical Expedition 1980 398; China. Yunnan..
7 plants started.

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl:7/1/1986 Ckd:

Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:5
Pl:7/1/1986 Ckd:

Notes
7 plants started.

Rubus spectabilis Rosaceae !

INFO
Common Name: salmon berry, salmonberry
Perennial Shrub
Height: 3-5ft. Spread: 3-5ft.
Flowers Pink Spring
Native Range: Santa Cruz Co. - Alaska
Synonomy: Parmena spectabilis (Pursh) Greene

Description: Plant 2–4 m, erect; prickles few, ± stout, slender, straight.
Stem: 3–15 mm diam, not angled, glabrous, not glaucous, persisting 2 yrs, not rooting at tips.
Leaf: simple to generally compound, leaflets 3, terminal widely ovate, ± lobed, coarse-double-toothed, tip acute to acuminate, abaxially glabrous to densely hairy; stipules <= 1 mm wide, thread-like to linear.
Inflorescence: axillary, flowers 1–2.
Flower: sepals hairy, ± stalked- glandular; petals (10)15–22(30) mm, elliptic to narrow-obovate, magenta; filaments strap-like; pistils generally > 30, styles long, slender, ovaries glabrous.
Fruit: raspberry-type, ± yellow to orange to red.
2n=14. Moist areas, especially edges of woodland, streambanks; generally < 500 m. North Coast, nw Klamath Ranges, n Outer North Coast Ranges, n Central Coast, w San Francisco Bay Area; to Alaska. [Rubus spectabilis var. franciscanus (Rydb.) J.T. Howell] Mar–Jun
Record Notes: Name checked with Tropicos on 10/10/2012 by Mona Bourell.

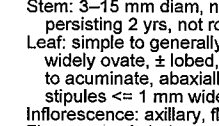
image of © 2013 Mona Bourell, SFBG2006-0341

ACCESSION
SFBG# 2006-0341 Rec'd: 5/22/2006
Source: Oakland Wildflower Show 2006 #127
Orig. Qty: 3+
Material: cutting
Intended for use in: California

Wild Collected by Tony Morosco & Doris Welch 97; 18 May 2006 California, Sonoma County. Highway 116 west of Duncan Mills, mile marker 1.13. Roadside..

LOCATIONS
Bed 48A - Redwood Trail Qty:2 Pl:12/17/2010 Ckd:8/22/2012 Mona Bourell & Terry Seefeld
SE corner; #4 on bed inventory map.

Bed 48E - Redwood Trail Qty:1 Pl: Ckd:10/3/2012 Mona Bourell & Terry Seefeld
E corner at Garden wayfinding sign; #2 on bed inventory map.

Notes

5/23/2006 Tony Morosco — Collection details recieved. Note collector's fieldbook collection number is not the same as the wildflower show specimen number.

5/22/2006 Tony Morosco — Waiting to order tags until rooted. Full name should be in OWFS database (requested 5/22/2006 from Carolyn Rissanan). Collection details requested from Oakland Museum.

Taxon Family Spelling Checked

Rubus spectabilis var. franciscanus — Rosaceae !

INFO
Common Name: salmonberry
Perennial Shrub
Native Range: California
Description: Hairier coastal plants have been called var. *franciscanus* (Rydb.) J.T. Howell

Description for the species:
Plant ± erect, woody, ± thicket-forming
Stem 3–15 mm diam, round; prickles (0) few, slender, ± straight
Leaf generally compound; stipules linear; petiole ± 1–9 cm; leaflets generally 3, ± ovate, shallowly lobed, irregularly toothed, green below; longest leaflet stalk ± 5–30 (50) mm; longest leaflet blade ± 3–10(17) cm
Inflorescence 1–2(4)-flowered, nonglandular
Flower: sepal tips < 2 mm; petals

ACCESSION
SFBG# 1963-0527 Rec'd: 12/14/1963
Source: A. L. Menzies
Orig. Qty: 1
Material: layer
Wild Collected by A.L. Menzies; U.S.A. California California, Marin County, on road from Inverness to Pt. Reyes..
Flower color petals
red-purple

LOCATION
Bed 48G - Redwood Trail Qty:1 Pl: Ckd:5/1/2013 Mona Bourell
Mass of plants interior NE side of bed

Notes

Rubus trifidus — Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Native Range: Japan
Description: Stout bushy unarmed shrub to 1.5 m. high; branches elongate, terete, rather stout, pubescent and glandular-hairy; leaves orbicular, cordate to truncate at base, 5- to 7-cleft or shallowly parted with very acute and doubly toothed lobes, slightly lustrous and green on upper side; inflorescence few-flowered; flowers white, 3 -4 cm. across; calyx 12-15 mm. long, the lobes narrowly ovate, subcaudate, white-tomentose on margin and on inner side; petals orbicular; fruit globose, yellow; stones pitted.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# XY-2581 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 22A - Temperate Asia Qty:1 Pl: Ckd:4/3/2007 Dolores Gamez
Next to Magnolia 'Darjeeling'

Notes

Taxon Family Spelling Checked

Rubus trilobus — Rosaceae !

INFO
Common Name:
Shrub
Native Range: Mexico
Record Notes: Name checked with TROPICOS, 8/13/2009.

ACCESSION
SFBG# 1988-0501 Rec'd: 12/13/1988
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Flower color white
2 plants started. Division from 24B planted in 29 4/95.

LOCATION
Bed 24H - Mesoamerican Cloud Forest Qty:~ Pl:11/1/1988 Ckd:12/4/2012 Marc Johnson and David Kruse-Pickler
Middle of N part of bed, along dirt path on E side.

Notes

4/1/2014 Marc Johnson — Location 29 removed from database by Marc Johnson on 4/1/2014 Reason: Not found during complete inventory of Beds 29 (A through G) by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29 (ambiguous location: Mesoamerican Cloud Forest Area) # Plants: 1 Planting Date: 4/7/1995 Last Checked: Location Notes: Location ID: 10064

10/17/2013 Marc Johnson — Location 24B removed from database by Marc Johnson on 10/17/2013 Reason: Not found during inventory, 10/16/2013 by Marc Johnson. Location Details at time of removal: Bed: 24B (Mesoamerican Cloud Forest) # Plants: 2~ Planting Date: 8/1/1989 Last Checked: 6/27/2012 Marc Johnson and Patrick Quinn Location Notes: NE side of bed, slightly interior, near dirt path;

12/6/2012 Marc Johnson — #10 on Bed 24H inventory map by David Kruse-Pickler and Lisa Roberts, 7/16/2009.

12/6/2012 Marc Johnson — Flowers have white petals, leaves tri-lobed.

11/13/2012 Marc Johnson — 2~ clumps of plant(s) found in bed 24B by Marc Johnson and Patrick Quinn during inventory, 6/27/2012. Previous qty was 6~, last checked: 11/5/2009 David Kruse Pickler & Lisa Roberts. Location notes: north side of bed. #15 on bed inventory map.. Qty updated from 6~ to 2~.

2 plants started. Division from 24B planted in 29 4/95.

ACCESSION
SFBG# 1991-1080 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney; Mexico Mexico: same locality as 72228.

Notes

2/15/2009 Mona Bourell — Gardener Beat 9 reports this plant is no longer present in bed 50F, 2/10/2009. Last checked here, 1 in 1993. Deaccessioned 2/15/2009.

Taxon Family Spelling Checked

Rubus ursinus — Rosaceae !

INFO
Common Name: California blackberry
Perennial Shrub
Flowers White
Native Range: Western North America
Invasive
Description: Pl prostrate to decumbent; gen dioecious; bristles or prickles gen many, weak, slender, straight. ST: 2–10 mm diam, not angled, ± glabrous to hairy, ± with stalked glands, glaucous, persisting 2 yrs, rooting at tips. LF: simple or compound, lflets 3(5), terminal triangular-ovate, irregularly coarse-toothed, tip acute, abaxially sparsely to densely gray-hairy, stipules thread-like to linear, <= 1 mm wide. INFL: cyme, fls 1–5. FL: gen unisexual; sepals hairy, prickly, ± with stalked glands; petals 6–8(11) mm in pistillate, 10–15(18) mm in staminate, elliptic to round, white; filaments thread-like; pistils > 30, styles long, slender, ovaries glabrous or hairy. FR: blackberry-type, black. 2n=42,49,56,63,77,84,91. Common. Open, disturbed areas; < 1500 m. CA-FP; to BC, ID, Baja CA.

Cultivation: Information from the Jepson Horticultural Database for Rubus ursinus
Given SUN or SHD, grows especially well in zones 4, 5, 6, and 17.

Given IRR,SUN or SHD, grows especially well in zones 7, 14, 15, 16, 19, 20, 21, 22, 23, and 24 and also in zones 1, 2, 8, 9, and 18.

Especially good for stabilizing or restoring disturbed or degraded areas. May be less suitable for general garden use.

Invasive; once established, tending to outcompete, displace, or overrun others

Record Notes: Name checked with TROPICOS, 5/18/2011.

ACCESSION
SFBG# 2011-0363 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATIONS
Bed 39D - California Qty:~ Pl: Ckd:2/22/2012 Mona Bourell
Near NW corner of pumphouse; #27 on bed inventory map.

Bed 40B - California Qty:~ Pl: Ckd:3/30/2011 Mona Bourell & Terry Seefeld
E side at trail betw Ribes malvaceum & Heteromeles; #75 on bed inventory map. Invasive. [3 leaflets& stem round in x section vs Himalayan blackberry - 5 lflts, square stems]

Notes
5/23/2011 Mona Bourell — R. ursinus, Calif blackberry has 3 leaflets and main stems round in cross section vs weedy Himilayan blackberry 5 leaflets, main stems 5-angled

5/18/2011 Mona Bourell — Wild native blackberry found established in bed 40B. Source unknown.

Rudbeckia californica — Asteraceae !

INFO
Common Name: California coneflower
Perennial
Native Range: USA: N. California -S. Oregon
Record Notes: Name checked in ITIS. ITIS Database notes TSN=36768 useage as 'accepted'. 2004-07-19.

image of 1973 T. Kipping

ACCESSION
SFBG# 1999-0049 DEACCESSIONED Rec'd: 12/1/1998
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rudbeckia californica var. intermedia — Asteraceae !

INFO
Common Name:
Native Range: USA: California

ACCESSION
SFBG# 2004-0876 DEACCESSIONED Rec'd: 11/2/2004
Source: R. Raiche via UC Berkeley Botanical Garden Seed Exchange 2004
Orig. Qty: 1
Material: Seed/spore
Wild Collected by R. Raiche, N. Smith, H. Forbes 036; 24 September 2001 CA: Siskiyou Co., 41° 23'N 122° 32' W, W of Weed, 9.5 km W of Stewart Springs Rd. on Parks Creek Rd., 1752 m. Growing in seepage meadow..

Notes
2/11/2010 Olivier Thériault — Seed not found in 0S during nursery inventory, 12/21/2009. No last checked information. Record deaccessioned 2/11/2010.

11/2/2004 Geoff Smick — From UC Berkeley Botanical Garden Seed Exchange 2004.

Rudbeckia fulgida 'Golsturm' — Asteraceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1981-0257 Rec'd: 1/1/1976
Source: Longwood Gardens
Orig. Qty: 1
Material: seed
Flower color Yellow,
brown
center
inventory indicates large clump. 2 plants started.

LOCATION
Bed 53B - Zellerbach Garden- north bed below front wall Qty:1 Pl:
Ckd:10/29/1991

Notes
inventory indicates large clump. 2 plants started.

Rudbeckia hirta 'Green Eyes' — Asteraceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1986-1020 DEACCESSIONED Rec'd: 1/1/1986
Source: Unknown
Orig. Qty: 6
Material: plant
Not found in bed 41, 6/99.

Notes
Not found in bed 41, 6/99.

Rudbeckia nitida 'Herbstonne' — Asteraceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1993-0648 DEACCESSIONED** Rec'd: 8/16/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
removed from bed 5C, 1997

Notes
removed from bed 5C, 1997

Rudbeckia occidentalis 'Green Wizard' Asteraceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1993-0049 DEACCESSIONED** Rec'd: 2/16/1993
Source: Thompson & Morgan Seed Co., New Jersey
Orig. Qty: 1
Material: seed
removed from bed 5C, 1997 1 dead in bed 5C, 12/5/94.

Notes
removed from bed 5C, 1997 1 dead in bed 5C, 12/5/94.

Ruellia lorentziana Acanthaceae !

INFO Common Name:
Perennial
Native Range: Colombia, Peru, Argentina

ACCESSION **SFBG# 1990-0544 DEACCESSIONED** Rec'd: 8/15/1990
Source: J.L. Hudson, Seedsman, La Honda, Ca via Steve Marek
Orig. Qty: 1
Material: seed
Flower color mauve
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 26 plants started. 18 died in nursery, winter kill 5/91. Dead in bed 76, 11/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 26 plants started. 18 died in nursery, winter kill 5/91. Dead in bed 76, 11/92.

Ruellia macrantha Acanthaceae !

INFO Common Name: Christmas Pride, Brazilian Rose
Herbaceous
Height: 6ft. Spread: 2ft.
Flowers Pink Fall
Native Range: Brazil
Description: Beautiful display of 3" rosy-pink trumpets throughout fall and winter, sometimes again in midsummer. Compact habit, bright green leaves. A striking container plant for Christmas, it deserves much wider use as a garden plant in California and other mild climates.
Cultivation: Part sun to full sun

Record Notes: checkec on IPNI 2/2/2005

ACCESSION **SFBG# 1986-0428 DEACCESSIONED** Rec'd: 6/1/1984
Source: Unknown
Orig. Qty: 1
Material: plant
Not found in b24, 1/96.

Notes
Not found in b24, 1/96.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0146** Rec'd: 1/1/1988
Source: Steve Marek
Orig. Qty: 1
Material: plant
moved from bed 75 to bed 53, 10/11/92. 1 moved from 75 to 57A 4/93.

LOCATIONS
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1 Pl:10/11/1992 Ckd:

Bed 57A - Chile: Mattoral (Dry) zone Qty:2 Pl:4/20/1993 Ckd:

Notes
moved from bed 75 to bed 53, 10/11/92. 1 moved from 75 to 57A 4/93.

Ruellia x brittoniana 'Katie' Acanthaceae !

INFO Common Name: Katie's Dwarf Ruellia
Perennial
Height: .5ft. Spread: 1ft.
Flowers Purple Summer
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: named checked on google 2/3/2005

ACCESSION **SFBG# 1994-0290** Rec'd: 5/2/1994
Source: Monrovia Nursery
Orig. Qty: 2
Material: plant

LOCATION
Bed 53B - Zellerbach Garden- north bed below front wall Qty:2 Pl:5/2/1994 Ckd:

Notes

Rumex sanguineus ssp. sanguineus Polygonaceae !

INFO Common Name: redveined dock
Perennial Herbaceous
Record Notes: Name checked with The Plant List on 1/25/2012 by Mona Bourell.

image of © 2008 Mona Bourell, SFBG2008-0157

ACCESSION **SFBG# 2008-0157** Rec'd: 4/6/2008
Source: Annie's Annuals, Richmond CA
Orig. Qty: 6
Material: 4 inch pot
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATIONS
Bed 11D - Garden of Fragrance Qty:3 Pl: Ckd:1/11/2010 Jason Martinez & Mona Bourell
#50 on bed inventory map; N corner of bed.

Bed 11E - Garden of Fragrance Qty:3 Pl: Ckd:12/11/2008 Mona Bourell & Jason Martinez
#8 on bed inventory map; center part of N end of bed.

Bed 22A - Temperate Asia Qty:1 Pl:1/20/2012 Ckd:1/20/2012 Dolores Gamez

Notes

Rumex scutatus Polygonaceae !

INFO Common Name: French sorrel
Perennial
Native Range: Europe
Record Notes: Name checked in ITIS. ITIS Database notes TSN=506562 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1983-0143 DEACCESSIONED Rec'd: 5/27/1983
Source: Hasenpfeffer Farms
Orig. Qty: 3
Material: plant

Notes

1/22/2009 David Kruse-Pickler — No plants found in bed 11A during inventory. Record deaccessioned. 11A, 1 plant, last checked 4/1/91.

Rumfordia penninervis Asteraceae !

INFO
Common Name: Mexican daisy bush
Perennial Herbaceous
Flowers Yellow Feb, Mar, Jan
Native Range: Mexico, Guatemala
Description: www.strangewonderfulthings.com/315.htm
From Strange Wonderul Things:
This terrific bush is new to cultivation and probably isn't available anywhere else. It was found in the mountains of southern Mexico, where it is rare. It doesn't have a common name, so i am calling it the "Mexican Daisy Bush". Each winter, this Daisy & Sunflower relative lights up with big clusters of bright yellow blooms. The plant comes from a cool climate and is untested in warm climates.
Rumfordia grows 10 to 15 feet tall, with attractive, jointed stems that resemble bamboo. You may prune the plant to any height that is convenient. The blooms appear from November through February, when most other plants are lacking color. Each flower cluster typically has from 1 to 5 dozen blooms, each about an inch across and with 8 to 12 petals. The orange centers add a nice highlight, and are a favorite of honey bees.
Rumfordia comes from mountain cloud forests of Chiapas in Mexico, where daytime temperatures are usually in the 60s and 70s, and nights are cool but frost-free. It's possible that the plant might not thrive if temperatures consistently get above the low-80s, especially if nights are warm. It probably can survive a few degrees of frost, but since it flowers in winter, i recommend protecting it from freezing temperatures. It is easy to grow indoors in a pot. It likes well-draining soil that is kept evenly moist. Like many cloud forest plants, it prefers filtered sun, or morning sun + bright shade. Protect it from strong afternoon sun. Over about 50% humidity is recommended.

image of © 2008 Mona Bourell, SFBG

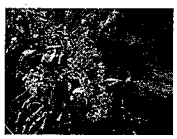
Image of © 2008 Mona Bourell, SFBG

image of © 2008 Mona Bourell, SFBG

ACCESSION
SFBG# 1987-0339 Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg 66031; 29 November 1986 Mexico Chiapas Ridge NE of Cerro Boqueron on road from El Rosario to niquivil, Chiapas; elevation 2255 m. Growing on a steep slope with pinus, Quercus and Ostrya..
Flower color yellow

LOCATION
Bed 24J - Mesoamerican Cloud Forest Qty:3 Pl:5/7/1993 Ckd:2/5/2014 Marc Johnson and Patrick Quinn
Middle of N part of bed near intersection of paved paths.

Notes

10/1/2001 Gone from bed 24C 10-2001.

4/1/1993 3 dead 24A, 4/93.

9/1/1991 Unable to locate in Bed 29F & E- probably died in freeze 9/91

7/1/1991 2 dead in bed 24 C due to freeze 8 seedlings growing, 7/91.

6 plants started.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2001-0200 Rec'd: 5/30/2001
Source: SAS Nursery
Orig. Qty: 2
Material: plant

LOCATION
Bed 14A - Mesoamerican Cloud Forest Qty:~4 Pl:6/28/2001 Ckd:3/14/2013 Marc Johnson and Patrick Quinn
Middle of E part of bed, towards S side.

Notes

3/12/2014 Marc Johnson — Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: ? Planting Date: Last Checked: 1/1/2004 Index Seminum Committee Location Notes: seen sometime in 2004. Location ID: 16952

4/15/2013 Marc Johnson — ~4 plant(s) found in bed 14A by Marc Johnson and Patrick Quinn during inventory, 3/14/2013. Previous qty was 4, last checked: 1/14/2009 Patrick Quinn. Location notes: SE end behind Acer forestii. #9 on bed map. Qty updated from 4 to ~4.

11/16/2004 Tony Morosco — Index Seminum collected seeds of this taxon in bed 29G in 2004. Likely this accession number. Added location record.

11/16/2004 Tony Morosco — Likely derivative of 1987-0339.

Rumfordia sp. Asteraceae X

INFO
Common Name:

ACCESSION
SFBG# 1991-1331 Rec'd: 12/1/1991
Source: D. Breedlove, California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove s.n.; 1 December 1991 Mexico Mexico: Chiapas, Cerro Boqueron.
3 planted in b29G mid'94.

LOCATION
Bed 3G - Exhibition Garden Qty:1 Pl:2/14/1996 Ckd:

Notes

3/12/2014 Marc Johnson — Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: 6/1/1994 Last Checked: 2/25/1995 Location Notes: Location ID: 8703

11/1/2012 Marc Johnson — Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 5/7/1993 Last Checked: Location Notes: Location ID: 7063

1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

3 planted in b29G mid'94.

ACCESSION
SFBG# 1993-0933 DEACCESSIONED Rec'd: 12/17/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, Mexican Highway 175, 3 km S of Suchiltepec..
Flower color yellow

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Rumohra adiantiformis Dryopteridaceae !

INFO
Common Name: leatherleaf fern
Perennial Fern/Pteridophyte
Height: 3ft.
Native Range: Southern Hemisphere
Description: This evergreen fern has triangular-shaped, dark glossy green, medium-textured leaflets arising from a central clump. The bold, heavy, leathery fronds, sometimes three feet high, are of unsurpassed keeping quality when cut and are much prized for use in floral arrangements. Plants spread by meansof a rusty-red, aboveground stolon and eventually form dense mats of lacy foliage, making Leatherleaf Fern ideal for groundcover use in shaded locations.
Record Notes: Name checked with The Plant List on 2/13/2012 by Mona Bourell.

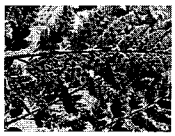
image of © 2009 Mona Bourell, SFBG1995-0509

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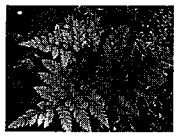
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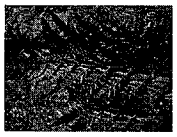


image of © 2009 Mona Bourell, SFBG1995-0509

ACCESSION
SFBG# 1980-0098 Rec'd: 5/1/1979
Source: Yerba Buena Nursery
Orig. Qty: 7
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:7 Pl: Ckd:

Notes

ACCESSION
SFBG# 1981-0134 DEACCESSIONED Rec'd: 4/1/1981
Source: Sunnyside Nursery, San Anselmo
Orig. Qty: 6
Material: plant

Notes

2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 6 plants, date not given. Deaccessioned 2/2/2009.

ACCESSION
SFBG# 1987-0084 Rec'd: 1/1/1987
Source: El Modeno Gardens
Orig. Qty: 15
Material: plant

LOCATIONS
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:4 Pl: Ckd:5/19/2009 David Kruse Pickler & Joe Favetii
NW corner of bed in small sub-bed along newer foot path. #92 on bed inventory map.

Bed 62 - ambiguous location: New Zealand Area Qty:12 Pl: Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 1988-0172 Rec'd: 4/1/1988
Source: J. Plant & Associates
Orig. Qty: 2
Material: plant

LOCATION
Bed 3C - Exhibition Garden- Jean Wolf White Garden Qty:1 Pl: Ckd:1/9/2004
Norm Degelman

Notes

1/15/2004 Tony Morosco — 2 plants previously noted from bed 3 (no dates). Recieved new accession form from Norm Degelman 1/15/2004 for 1 plant in bed 3C, presumed this accession, though could also be 1980-0098.

ACCESSION
SFBG# 1989-0681 DEACCESSIONED Rec'd: 12/12/1989
Source: Strybing Arboretum Society, Mirium Leafe
Orig. Qty: 12
Material: plant
Plants not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

Plants not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

ACCESSION
SFBG# 1990-0199 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

1/8/1992 1 dead in nursery 8/92.

ACCESSION
SFBG# 1994-0370 DEACCESSIONED Rec'd: 6/16/1994
Source: Larry McDougall
Orig. Qty: 15
Material: plant
1 dead in nursery 4/97. 1 dead in nursery 10/97. 1 dead in nurser '98.

Notes

2/11/2010 Olivier Thériault — 11 plants not found in 0D2 during nursery inventory, 11/2/2009. Last checked 9/29/2005 by Jeanne Rich. Record deaccessioned 2/11/2010.

10/5/2005 Mona Bourell — One plant reported dead in 0D2 by Jeanne Rich.

Mona Bourell 1 dead in nursery 4/97. 1 dead in nursery 10/97. 1 dead in nurser '98.

ACCESSION
SFBG# 1995-0509 Rec'd: 9/12/1995
Source: Golden Gate Park Nursery
Orig. Qty: 7
Material: plant

LOCATIONS
Bed 22B - Temperate Asia Qty:2 Pl: Ckd:2/10/2012 Dolores Gamez
2 clumps; discards from APG

Bed 68D - Ancient Plant Garden - Inside of boardwalk, north of stream bed Qty:15
Pl: Ckd:10/28/2010 Mona Bourell
15 clumps SE of Metasequoias; #29 on bed inventory map.

Bed 68F - Ancient Plant Garden - Right side of entry walk, south of boardwalk to large Araucaria Qty:1 Pl: Ckd:3/3/2011 Jason Martinez

Notes

ACCESSION
SFBG# 1996-0388 Rec'd: 10/14/1996
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 Pl:10/14/1996 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 2008-0562 Rec'd: 7/18/2008
Source: SFBG Society Plant Sale
Orig. Qty: 25
Material: 1 gallon

LOCATIONS
Bed 49A - Nurserymen's Garden Qty:25 Pl:10/1/2008 Ckd:10/1/2008 Gardener Beat 9

Bed 68D - Ancient Plant Garden - Inside of boardwalk, north of stream bed Qty:3
Pl: Ckd:3/11/2009 Jason Martinez & Mona Bourell
Under Dicksonia squarrosa immediately before the Jurassic epoch; #52 on bed inventory map.

Bed 68F - Ancient Plant Garden - Right side of entry walk, south of boardwalk to large Araucaria Qty:~ Pl:7/1/2009 Ckd:10/17/2011 Jason Martinez
1 clump in east side off of boardwalk to left of Cupressus macrocarpa. 4 clumps in SW part of bed near lawn.

Notes

ACCESSION

SFBG# 2010-0367 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown
Determined by Don Mahoney 5/25/2010

LOCATION
Bed 30 - South Africa Qty:~ Pl: Ckd:5/21/2010 Olivier Thériault & Joe Favetti
Large clump N end of bed; #12 on bed map

Notes

6/14/2010 Olivier Thériault — Large clump found in bed 30 during inventory, 5/21/2010. Accession record created 6/14/2010.

ACCESSION

SFBG# 2013-0216 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 25D - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:6/13/2013 Marc Johnson and Patrick Quinn
Mass in NW part of bed along dirt foot path; Plant found established in bed during inventory.

Notes

7/11/2013 Marc Johnson — ~ plant(s) found established in bed 25D during inventory by Marc Johnson and Patrick Quinn on 6/13/2013.

Ruschia macowanii — Aizoaceae !

INFO

Common Name: loose-flowered pigface
Perennial Succulent
Native Range: South Africa
Synonomy: Mesembryanthemum macowanii
Record Notes: Name checked with IPNI, 9/5/2007.

ACCESSION

SFBG# 1987-0444 DEACCESSIONED Rec'd: 1/1/1987
Source: Unknown
Orig. Qty: 1
Material: seed
24 plants started.

Notes

8/19/2011 Olivier Thériault — Location 40E removed from database by Olivier Thériault on 8/19/2011 Reason: Not found during inventory, 7/9/2009 by David Kruse-Pickler & Joe Favetti. Location Details at time of removal: Bed: 40E (South Africa) # Plants: 24 Planting Date: Last Checked: Location Notes: Location ID: 3630. Record deaccessioned 8/19/2011 due to no active locations.

24 plants started.

Taxon Family Spelling Checked

Ruscus aculeatus — Asparagaceae !

INFO

Common Name: butcher's broom
Perennial Shrub
Flowers Greenish white, Purple Feb, Mar
Native Range: Europe
Description: Tough, green, erect, striated stems, which are destitute of bark, send out from the upper part many short branches, plentifully furnished with very rigid leaves, which are really a mere expansion of the stem, and terminate each in a single sharp spine. The small greenish-white flowers are solitary growing from the centre of the leaves and blossom in the early spring. They are dioecious, i.e. stamens and pistils are on different plants, as is also mostly the case with the Holly and Mistletoe. The corolla is deeply six-cleft, the stamens, in the one kind of flower, connected at the base, the style, in the fertile flowers, surrounded by a nectary. The fertile flowers are succeeded by scarlet berries as large as cherries, which are ripe in September, and remain attached to the plant all the winter and cause it often to be picked for room decoration.

image of © 2014 Marc AK Johnson1980-0372

In fruit in May at SFBG.
Cultivation: Butcher's Broom is very hardy, thriving in almost any soil or situation, and is often planted in shrubberies or edges of woods, on account of its remaining green after the deciduous trees have shed their leaves.
Propagation: Propagation is generally effected by division of the roots in autumn. The shrub may also be propagated by seed, but quicker results are obtained by the other method. When planted under trees it soon spreads into large clumps.
Record Notes: Name checked with The Plant List on 9/18/2012 by Mona Bourell.

image of © 2014 Marc AK Johnson1980-0372

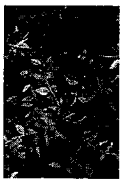


image of 2002 Saxon Holt

ACCESSION

SFBG# XY-0610 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:1 Pl: Ckd:6/22/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
One clump E of Podocarpus; #80 on bed inventory map.
Bed 61 - Future Gondwanaland Circle Qty:8 Pl: Ckd:

Notes

9/4/2008 Mona Bourell — Loose tag found in 32C, 7/29/2008.

ACCESSION

SFBG# 1980-0372 Rec'd: 1/1/1980
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant

LOCATION
Bed 73H - Rhododendron Garden - South side at entry Qty:1 Pl:
Ckd:8/27/2012 Jason Martinez & Mona Bourell
Formerly part of bed 11A. #1 on bed inventory map. NE edge of 11A, large clump/hedge behind bench.

Notes

5/27/2008 Mona Bourell — Formerly in record as Sarcococca ruscifolia. It was misidentified. Name changed to Ruscus aculeatus, 5/27/2008. Flowers arise from center of leaf blades.

ACCESSION

SFBG# 1999-0765 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0383 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 68F - Ancient Plant Garden - Right side of entry walk, south of boardwalk to large Araucaria Qty:4 Pl: Ckd:5/14/2009 Jason Martinez & Mona Bourell
3 at back of bed, S end; one near Leptospermum; #33 on bed inventory map.

Notes
5/18/2009 Mona Bourell Found established in bed during inventory, source unknown. 5/14/2009

ACCESSION
SFBG# 2014-0063 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 29E - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/13/2014 Marc Johnson and Patrick Quinn
S corner of bed, slightly interior from foot path; Plant found established in bed during inventory.

Notes
3/5/2014 Marc Johnson 1 plant(s) found established in bed 29E during inventory by Marc Johnson and Patrick Quinn on 2/13/2014.

Ruscus hypoglossum Asparagaceae !

INFO
Common Name: horse-tongue lily, butcher's broom
Perennial Shrub
Height: 1.5ft.
Flowers Yellow
Native Range: W. Europe - Iran
Description: Compact, evergreen sub-shrub with creeping rootstock to 18 inches high, more or less arching scarcely woody. cladodes 3-4.5 inches long, 1 to 1.5 inches wide, tapering at both ends, lower narrow-oval, upper oblanceolate. Flowers 3-5, small, yellow in axil of a leaf-like bract 1 to 1.5 inches long on upper side of cladode. Berry (rarely produced) red, globose, 0.25 to 0.5 inches wide.

Cultivation: f. It is a great groundcover for under trees, because it is shade-loving and not invasive. Plant in bright to deep shade and water only occasionally to regularly. Hardy to USDA zone 7b (5-10 degrees F)
Record Notes: Name checked with The Plant List on 2/20/2013 by Mona Bourell.

ACCESSION
SFBG# 1966-0038 Rec'd: 2/21/1966
Source: Toichi Domoto, Domoto Nursery, Hayward, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 66A - New Zealand Garden Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1972-0128 Rec'd: 4/15/1972
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 32B - South Africa Qty:1 Pl: Ckd:5/18/2009 David Kruse Pickler & Joe Favetii
NW corner of bed. 1 clump to the North/Left of the bed marker.

Bed 42C - New Zealand Qty:1 Pl: Ckd:3/1/1999

Notes
10/20/2009 Mona Bourell Plant removed from 32C [One large clump W of Podocarpus; #78 on bed inventory map.] since it is not a Califomia native. Location removed.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1979-0066 Rec'd: 1/1/1979
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 32A - South Africa Qty:1 Pl: Ckd:5/1/2009 David Kruse Pickler & Joe Favetii
NW corner of bed, at top of steps along foot path. #52 on bed inventory map.

Notes

ACCESSION
SFBG# 2013-0052 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 48A - Redwood Trail Qty:1 Pl: Ckd:3/4/2013 Mona Bourell
NW part of bed , inteirior behind bench.

Notes
3/4/2013 Mona Bourell Flowering March 2013. Flowers born on cladodes, leaf-like stems.

Russelia equisetiformis Scrophulariaceae !

INFO
Common Name: fountainbush
Perennial Shrub
Flowers Red Mar, Apr, May, Jun, Jul, Aug, Sept, Oct, Nov
Native Range: Mexico
Synonymy: Russelia juncea
Description: Coral plant is a multi-branched subshrub with slender, rushlike stems that are angled with ridges and leaves that are reduced to little more than small scales. The wiry branches start out erect then fall over to cascade down in lengths as long as 4 ft (1.2 m). From spring until fall outdoors and all year long indoors, coral plant produces hanging clusters of scarlet tubular flowers about 1 in (2.5 cm) long that look like little firecrackers inspiring the plant's other common name, firecracker plant.
Cultivation: Grow in a humus rich, well drained soil and fertilize regularly.
Light: Full sun or partial shade.
Moisture: Water regularly and don't let the soil dry out.
Hardiness: USDA Zones 9 - 12.

May be sensitive to cold areas.

Propagation: Easy to propagate from tip cuttings.

Record Notes: Name checked with IPNI, 12/28/2007.

ACCESSION
SFBG# 1986-0623 DEACCESSIONED Rec'd: 1/1/1986
Source: Unknown
Orig. Qty: 3
Material: plant
Flower color red
Dead in bed 24A, due to freeze, 7/91.

Notes
Dead in bed 24A, due to freeze, 7/91.

ACCESSION
SFBG# 2007-0702 DEACCESSIONED Rec'd:
Source: unknown, found during nursery inventory 10/22/2007
Orig. Qty: 4
Material: 4 inch pot

Notes
11/7/2013 Marc Johnson Location 29A removed from database by Marc Johnson on 11/7/2013 Reason: Not found during inventory, 11/7/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29A (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 5/3/2011 Last Checked: 5/3/2011 Patrick Quinn Location Notes: Location ID: 21514. Record deaccessioned

10/26/2009 Olivier Thériault 2 plants found in 0G4 during nursery inventory, 10/26/2009. Previous qty in 0G4 was 1, last checked 6/26/2008 by Jeanne. Qty increased from 1 to 2.

6/26/2008 Mona Bourell Jeanne reports 3 dead in 0G4, one remains.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0338 DEACCESSIONED Rec'd: 1/1/2008
Source: SFBG Society Plant Sale, Don Mahoney
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Mesoamerican Cloud Forest

Determined by Don Mahoney 1/1/2008

Notes

6/7/2010 Patrick reports that this plant died in 24D, probably due to cold weather.
Mona Bourell Last checked here, one on 4/20/2009. Deaccessioned.

Russellia equisetifolia — Scrophulariaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1999-0766 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Ruta chalepensis — Rutaceae !

INFO
Common Name: Fringed Rue
Perennial
Native Range: Mediterranean
Description: This Mediterranean "Rue" is extremely EASY to grow, tolerant of many conditions and is evergreen in our milder areas. The lovely, feathery, teardrop-shaped leaves are topped by greeny-yellow, cup-shaped flowers on much branched stems. Long history of medicinal uses. Some folks think the foliage is malodorous and it's reported that some folks' skin is irritated by the foliage. TOLERATES DRY OR WET & SANDY, CLAY, ROCKY SOIL.

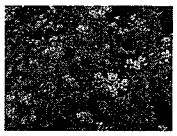


image of © 2008 Mona Bourell, SFBG2004-0119

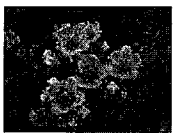


image of © 2008 Mona Bourell, SFBG2004-0119

ACCESSION
SFBG# 2004-0119 Rec'd: 6/8/2003
Source: Unknown
Orig. Qty: 3
Material: 6 inch pot

LOCATION
Bed 11D - Garden of Fragrance Qty:2 Pl: Ckd:11/24/2009 Volunteer
Anna Bolla
#53 on bed inventory map; N end of bed , side of pond close to wall.

Notes

2/2/2007 Jason found one plant dead in bed 71 [not previously in record from 71]
Mona Bourell

2/8/2005 Neil planted 3 out from nursery into 11A, updated location record.
Geoff Smick

11/16/2004 3 plants found during 0L4 inventory in 1 gal pots. Assuming they are ones
Geoff Smick previously seen in 0G by Tony. Updating location.

2/27/2004 Accessioned from pot label, possibly wild collected?
Tony Morosco

2/23/2004 In greenhouse, data to be entered.
Tony Morosco

Taxon Family Spelling Checked

Ruta graveolens — Rutaceae !

INFO
Common Name: common rue
Perennial
Native Range: South Europe
Record Notes: Name checked in ITIS. ITIS Database notes TSN=29002 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1996-0086 DEACCESSIONED Rec'd: 4/15/1996
Source: Seed from Strybing gardener G. Colombana's garden
Orig. Qty: 3
Material: plant

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Ruta microcarpa — Rutaceae X

INFO
Common Name:
Native Range: Canary Isl

ACCESSION
SFBG# 1984-0383 RARE DEACCESSIONED Rec'd: 6/13/1983
Source: Viera Y Clavigo Botanic Garden
Orig. Qty: 1
Material: seed
Plants not found in bed 78, 02/02/97. Several plants started. 1 dead, 5/85. Tag found 1/96 in b78L.

Notes

Plants not found in bed 78, 02/02/97. Several plants started. 1 dead, 5/85. Tag found 1/96 in b78L.

Ruttya fruticosa — Acanthaceae !

INFO
Common Name: Jammy Mouth
Perennial Shrub
Height: 10ft.
Flowers Orange Summer
Native Range: Africa
Description: From East Africa comes this highly ornamental yet little known bushy, evergreen shrub. With wrinkled, shiny green leaves, it bears over many months bunches of brilliantly coloured, tubular, orange-red flowers with black markings. In its native bushland it can grow to 10 ft. but can easily be kept to conservatory size.
Record Notes: checked on IPNI 2/3/2005

ACCESSION
SFBG# 1986-1073 DEACCESSIONED Rec'd: 1/1/1986
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant

Notes

7/1/2011 2 plants not found in bed 27 (unspecified sub-bed) during complete inventory
Olivier in 2010-2011. No planting date or last checked information. Record
Thériault deaccessioned 7/1/2011.

Sabal blackburniana — Arecaceae !

INFO
Common Name:
Palm
Native Range: Hispaniola: Santo Domingo
Synonomy: S. umbraculifera (Jacq.) Mart.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1999-0761 DEACCESSIONED Rec'd: 4/11/1999
Source: Joe's Nursery, Vista, Ca
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Sabal mexicana — Arecaceae !

INFO
Common Name: Texas palm
Palm
Record Notes: Name checked with IPNI, 2/14/2007.

ACCESSION
SFBG# 2007-0058 DEACCESSIONED Rec'd: 4/17/1998
Source: Quail Botanical Gardens, Encinitas, CA
Orig. Qty: 1
Material: Seed/spore

Notes

1/21/2010 Olivier Thériault	Seed not found in Bed 0 during nursery inventory 12/21/2009. Last checked 2/14/2007 by Mona Bourell. # plants: 1. Notes: Seeds have been around for 10 yrs. Try to germinate. Record deaccessioned 1/21/2010.
2/14/2007 Mona Bourell	Seeds found stored without refrigeration. Received in 1998. Try to germinate them since we do not have already.

Sabal minor — Arecaceae !

INFO
Common Name: dwarf palmetto
Perennial Palm
Height: 6ft.
Native Range: SE United States - Mex: Nuevo Leon
Synonomy: Sabal adansonii, Sabal deeringiana, Sabal glabra, Sabal louisiana, Corypha minor
Description: Stems usually subterranean. Leaves 4–10, dark green, weakly costapalmate, little if at all curved, not bearing fibers between segments; hastula obtuse, 0.8–4.7 cm; segments not filiferous, 34——84 ´ 1.4–3.7 cm; apices weakly if at all bifid2-cleft. Inflorescences sparsely branched with 2 orders of branching (not counting main inflorescence axis), erect, much longer than leaves. Flowers 3.5--5.2 mm. Fruits brownish black, spheroid, length 6.2--8.5 mm, diam. 6.4--9.7 mm; pericarp thin. Seeds 3.5--5.1 mm, diam. 4.4--6.9 mm diam. 2n = 36.

Flowering spring–summer. Mesic hammocks, floodplains, levees, river banks, swamps, but occurring on much drier sites in west-central Tex.; ca. 10–600 m; Ala., Ark., Fla., Ga., La., Miss., N.C., Okla., S.C., Tex.; Mexico.

Previously thought to be endemic to the United States, this species was only recently found in Nuevo León, Mexico (D. H. Goldman 1999).

Sabal minor is usually a small palm with a subterranean trunk; however, one can find individuals with larger features and well-developed aerial stems. In Louisiana, these individuals were recognized as separate species (J. K. Small 1929; M. L. Bomhard 1935), but more recently they have been treated as merely ecological variants of a single widespread species (A. Henderson et al. 1995; P. F. Ramp and L. B. Thien 1995; S. Zona 1990). Large emergent forms of S. minor were even thought by B. J. Simpson (1988) to be hybrids of that species with S. palmetto, but his claim is undocumented and unsubstantiated.
Shorter description:
Stems solitary, short and subterranean, but sometimes erect and then to 2m tall and 10-20 cm diameter. Leaves 4-10, dark green, with a weakly developed costa; leaflets 15-65, rigid, joined for a short distance at base, the leaf appearing rather circular. Inflorescences

ACCESSION
SFBG# 1999-0767 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:4/22/2014 David Kruse Pickler
To the left of the library gate,near urn.

Notes

Taxon Family Spelling Checked

Sabal palmetto — Arecaceae !

INFO
Common Name: cabbage palmetto
Perennial Palm
Native Range: USA: N.C. to Florida, Bahamas
Synonomy: Sabal jamesiana, Inodes schwarzii, Corypha palmetto
Record Notes: Name checked in ITIS. ITIS Database notes TSN=42506 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1999-0001 DEACCESSIONED Rec'd: 1/5/1999
Source: Bian Tan s.n., Collections Manager
Orig. Qty: 1
Material: seed
Determined by B.T.
Wild Collected by Bian Tan s.n.; 3 January 1999 USA: Florida: Lee County: Pine Island. Disturbed ecotone between pinelands and mangroves on NE coast of island..

Notes

12/19/2006 Arlene Kennedy	Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/19/2006. Last seen in nursery [unspecified sub-bed] in 1993.

Sabal pumos — Arecaceae !

INFO
Common Name: royal palmetto
Perennial Palm
Height: 66ft.
Description: One of the few palmettos that seems to prefer somewhat higher altitudes and does not occur on the plains at sea level. In its native range in central Mexico, it is found at elevations between 600 and 1300 m (2000 and 4300 ft.), growing in a zone between dry deciduous forest and oak forest. Like many Sabal, it also thrives on cultivated land, where it is tolerated because its large leaves are useful for thatching. It is a large, imposing species with a big crown of strongly costapalmate leaves, supported by a comparatively slim trunk to 20 m (66 ft.) tall, which is covered with the old, split bases of fallen leaves in younger trees. One of the most obvious distinguishing characteristics of this palmetto is the size of its fruits and seeds, which are considerably larger than those of any other species in the genus. The fruits are edible with a date-like flavor.
Cultivation: The Royal Palmetto adapts easily to cultivation and does well in most temperate climates. It is resistant to drought and, despite its home in the mountains, can take some coastal exposure.
Record Notes: Spelling checked with IPNI and The Plant List. 11/22/2011

ACCESSION
SFBG# 2011-0746 Rec'd: 11/22/2011
Source: Jason Dewees, private donation via Rare Palm Seeds, Germany
Orig. Qty: 14
Material: Seed/spore

LOCATION
Bed 0S - Nursery-Seed Refrigerator Qty: Pl: Ckd:11/22/2011 David Kruse Pickler
Sabal pumos

Notes

Sabal sp. — Arecaceae !

INFO
Common Name: palmetto
Perennial Palm
Record Notes: Name checked in ITIS. ITIS Database notes TSN=42502 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1993-0693 DEACCESSIONED Rec'd: 8/27/1993
Source: UC Berkeley Botanical Garden 91.0695
Orig. Qty: 1
Material: plant

Notes

7/12/2004 Tony Morosco	Noted as "From UCBG- perhaps a wild Mexico collection? Specimen not found" on inventory of Strybing Palms by volunteer Jason Dewees, March 2002.
	Given to SAS for plant sale.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-1158 DEACCESSIONED** Rec'd: 8/27/1993
Source: unknown
Orig. Qty: ?
Material: unknown

Notes

6/28/2006 Mona Bourell — One plant from 0LA was put on silent auction for annual sale June 2006. None left, deaccession, 6/28/2006.

2/28/2006 Tony Morosco — Advised by volunteer Jason Dewees as "This is a species not worth growing at SFBG, likely the eastern American species". Good plant for sale/exchange/give away.

12/30/2004 Geoff Smick — Accessioend during lath house inventory, no source info.

Sabinea carinalis

Fabaceae !

INFO
Common Name: carib wood
Perennial Tree
Height: 20ft.
Flowers Red Feb, Mar, Apr, May
Native Range: Dominica
Description: Shrub or small, spreading tree, up to 6 m tall (20 ft); leaves with 6 to 10 pairs of leaflets; at flower, leaves drop and flowers born along whip like branches; sepals joined in a 5-toothed tube; petals showy, butterfly-shaped, deep red to crimson; fruit a long, flattened pod.

Natural Habitat:Coastal dry, scrub forest; propagation by seed.

Origin and Distribution: Indigenous to Dominica; occurs in the wild in the drier areas of the west coast ; also grown in the Botanic Gardens, Georgetown, Guyana.

ACCESSION **SFBG# 2007-0389 DEACCESSIONED** Rec'd: 8/28/2007
Source: Conservatory of Flowers, donation from
Orig. Qty: 1
Material: 10 gallon

Notes

6/16/2008 Mona Bourell — Jeanne reports one plant dead in 0V, 3/11/2008. Deaccessioned 6/16/2008; .10gal; not healthy looking, last checked 8/28/2007.

8/28/2007 Mona Bourell — Gift from C of F.

Sadleria cyatheoides

Blechnaceae !

INFO
Common Name: amaumau fern
Perennial Fern/Pteridophyte
Native Range: Hawaii
Description: For ethnobotany: http://www2.bishopmuseum.org/ethnobotanydb/resultsdetailed.asp?search=amau "mixed with Kukui nuts and bark and salt to bind and drain boils, sores, pimples.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=17851 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1994-0023 DEACCESSIONED** Rec'd: 1/31/1994
Source: Neon Palm Nursery, Dale Motiska
Orig. Qty: 1
Material: plant
Sadleria dead in bed 68 due to rot 8/1/98.

Notes

Sadleria dead in bed 68 due to rot 8/1/98.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0485 DEACCESSIONED** Rec'd: 12/1/1999
Source: Strybing Arboretum Plant Sale Nursery
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco — Removed location record for Conservatory of Flowers bed 120A, 124A, 125A, since no longer jointly managed. Deaccessioned

3/22/2004 Tony Morosco — 4 additional plants found in bed 125A, same info.

3/1/2004 Tony Morosco — Second specimen found in bed 124A, same info.

12/2/2003 Tony Morosco — Accessioned from orange pot tag.

ACCESSION **SFBG# 2010-0083** Rec'd: 2/3/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 68B - Ancient Plant Garden-Outside boardwalk, North of stream bed to far side of first bump out. Qty:1 Pl:2/3/2010 Ckd:2/16/2010 Jason Martinez

Notes

Sageretia pycnophylla

Rhamnaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1995-0292 DEACCESSIONED** Rec'd: 6/6/1995
Source: Jardin Botanique Universite Louis Pasteur
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Sagittaria lancifolia 'Rubra'

Alismataceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1995-0548 DEACCESSIONED** Rec'd: 9/25/1995
Source: McAllister Water Gardens, Napa Valley
Orig. Qty: 12
Material: plant

Notes

7/23/2009 Mona Bourell — Not found in APG during 2009 inventory. Last checked here, numerous in ambiguous beds 67 & 68 in 1995. Deaccessioned.

Taxon Family Spelling Checked

Sagittaria latifolia — Alismataceae !

image of 1975 John Kipping

INFO
Common Name: wapato
Perennial Aquatic
Native Range: N - S America
Synonomy: Sagittaria latifolia var. latifolia, Sagittaria chinensis, Sagittaria esculenta, Sagittaria longirostra, Sagittaria obtusa, Sagittaria ornithorhyncha, Sagittaria planipes, Sagittaria pubescens, Sagittaria viscosa, Sagittaria engelmanniana ssp. longirostra, Sagittaria latifolia var. obtusa, Sagittaria latifolia var. pubescens, Sagittaria variabilis var. obtusa
Description: Herbs, perennial, to 45 cm; rhizomes absent; stolons present; corms present. Leaves emersed; petiole triangular, erect to ascending, 6.5–51 cm; blade sagittate, rarely hastate, 1.5–30.5 ´ 2–17 cm, basal lobes equal to or less than remainder of blade. Inflorescences racemes, rarely panicles, of 3–9 whorls, emersed, 4.5–28.5 ´ 4–23 cm; peduncles 10–59 cm; bracts connate more than or equal to ¼ total length, elliptic to lanceolate, 3–8 mm, delicate, not papillose; fruiting pedicels spreading, cylindric, 0.5–3.5 cm. Flowers to 4 cm diam.; sepals recurved to spreading, not enclosing flower or fruiting head; filaments cylindric, longer than anthers, glabrous; pistillate pedicellate, without ring of sterile stamens. Fruiting heads 1–1.7 cm diam; achenes oblanceoloid, without abaxial keel, 2.5--3.5 ´ to 2 mm, beaked; faces not tuberculate, wings absent, glands (0–)1(–2); beak lateral, horizontal, 1–2 mm. 2n = 22.
Flowering summer–fall. Wet ditches, pools, and margins of streams and lakes; 0–1500 m; Alta., B.C., Man., N. B., N.S., Ont., P.E.I., Que., Sask.; Ala., Ark., Calif., Colo., Conn., Del., D.C., Fla., Ga., Ill., Ind., Iowa, Kans., Ky., La., Maine, Md., Mass., Mich., Minn., Miss., Mo., Nebr., N.H., N.J., N.Y., N.C., N.Dak., Ohio, Okla., Pa., R.I., S.C., S.Dak., Tenn., Tex., Vt., Va., W.Va., Wis.; c, s Mexico; Central America (Guatemala); South America (Colombia, Ecuador, Venezuela).

Sagittaria latifolia has been divided into numerous species and varieties. It was divided into two varieties, based upon the presence of pubescence over the entire vegetative plant (C. Bogin 1955; K. Rataj 1972). We have examined numerous specimens and found that many from the southeastern United States are pubescent; we believe that this character alone is insufficient for recognition of the varieties

ACCESSION
SFBG# XY-2734 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 69 - ambiguous location: Ancient Plant Garden Area Qty:11 Pl:
Ckd:6/25/2003 volunteer Sally Chess
6/25/2003- Under Gunnera, near pond.

Notes
10/1/1995 IN STREAM B 69 10/95 Division from B69 to bed 31 1978.

ACCESSION
SFBG# 1994-0340 DEACCESSIONED Rec'd: 5/18/1994
Source: Avant Gardens
Orig. Qty: 10
Material: plant

Notes
7/23/2009 Mona Bourell — Not found in APG during 2009 inventory. Last checked here, 16 in ambiguous beds 67 & 68 in 1995. Deaccessioned.

Sagittaria sp. — Alismataceae !

INFO
Common Name:
Annual Aquatic
Record Notes: Name checked with The Plant List on 8/15/2012 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1994-0342 DEACCESSIONED Rec'd: 5/18/1994
Source: Avant Gardens
Orig. Qty: 15
Material: plant
NOT FOUND 67B AND 68 4/95. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes
NOT FOUND 67B AND 68 4/95. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T. M.

ACCESSION
SFBG# 2012-0380 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 34A - California Qty:2 Pl: Ckd:8/25/2011 Mona Bourell & Terry Seefeld
E end of pond; #37 on bed inventory map. Established in bed, source unknown. GIS E map: G6

Notes

Sagittaria subulata — Alismataceae !

INFO
Common Name: awl-leaf arrowhead
Native Range: E. US
Synonomy: Sagittaria subulata var. natans, Sagittaria lorata
Record Notes: Name checked in ITIS. ITIS Database notes TSN=38912 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1994-0344 DEACCESSIONED Rec'd: 5/18/1994
Source: Avant Gardens
Orig. Qty: 50
Material: plant
NOT FOUND 67B AND 68 4/95. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

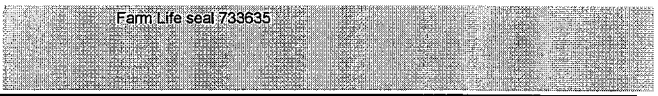
Notes
NOT FOUND 67B AND 68 4/95. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T. M.

Salacca wallichiana — Arecaceae !

INFO
Common Name:
Perennial Palm
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 2003-0330 DEACCESSIONED Rec'd: 8/12/2003
Source: Farm Life Tropical Foliage
Orig. Qty: 1
Material: unknown
Farm Life seal 733635

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 101B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.



Salix alba 'Britzensis' — Salicaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1961-1112 DEACCESSIONED Rec'd: 12/24/1961
Source: Spaeth Nursery, Berlin, Germany via US National Arboretum PI268122
Orig. Qty: 2
Material: plant

Notes

7/21/2003 Tony Morosco — 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Reviewing old cards, this plant was in bed 67.

Origin - Spaeth Nursery, Berlin, Germany

Salix alba 'Drankenburg' Salicaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1962-0248 DEACCESSIONED Rec'd: 5/4/1962
Source: US National Arboretum PI268123
Orig. Qty: 1
Material: plant

Notes

7/21/2003 — Origin in the Netherlands 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Taxon Family Spelling Checked

Salix breweri Salicaceae !

INFO
Common Name: Brewer's willow, serpentine willow
Perennial Shrub
Flowers Yellow
Native Range: California: Glenn - Monterey Co.
Not Invasive
Description: Native shrub found in serpentine seeps, springs, and streams from Glenn County to Monterey County.
Shrub < 4 m
Stem: twigs yellow-brown, velvety or silky-tomentose
Leaves: stipules vestigial or leaf-like; young leaves silky; mature blade 58–144 mm, lanceolate to widely elliptic or oblanceolate, acute (base rounded to acute), entire to shallowly wavy-toothed, slightly rolled under, lower surface glaucous, generally densely tomentose, midrib glabrous, upper surface sparsely tomentose
Inflorescence appearing before leaves, 20–85 mm, sessile or on leafy shoots < 5 mm; flower bract tawny to light rose
Staminate flower: stamens 2
Pistillate flower: ovary very densely tomentose, style 0.4–0.8 mm, stalk 0–0.4 mm, nectary generally thread-like
Ecology: Serpentine streamsides
Elevation: 300–1300 m.
Bioregional distribution: North Coast Ranges, San Francisco Bay Area, n&c South Coast Ranges. Hybrids with S. lasiolepis Benth. in Yolo Co. have leaves less hairy, fruit long, slender, stalked, becoming glabrous. Like S. delnortensis C. K. Schneid. but has shorter petioles, flexible twig bases
Cultivation: Information from the Jepson Horticultural Database for Salix breweri:
Given moderate summer watering or continuously moist or wet soil and full or nearly full sun (tolerates summer afternoon sun), grows especially well in zones 5 and 17 and also in zones 4, 6, 7, 8, 9, 14, 15, 16, 22, 23, and 24.

Record Notes: Name checked in Calflora 5/31/2005.

ACCESSION
SFBG# 2005-0391 Rec'd: 5/31/2005
Source: Sonoma County, The Cedars, Roger Raiche via Tony Morosco
Orig. Qty: ~8
Material: cutting
Intended for use in: California

Determined by Roger Raiche 5/30/2005
Wild Collected by Tony Morosco s.n.; 30 May 2005 U.S.A. California USA, California: Sonoma County: The Cedars (north of Cazadero). Serpentine stream on main branch of Austin Creek, downstream from Mineral Falls. Growing in stream with Rhododendron occidentalis, Epipactis gigantea, Cypripedium californicum, Eriophorum sp..

LOCATION
Bed 48E - Redwood Trail Qty:1 PI:2/12/2010 Ckd:10/3/2010 Mona Bourell & Terry Seefeld
With Cornus Interior toward E side; #14 on bed inventory map.

Notes

9/26/2006 Mona Bourell — Jeanne and Mona found 2 plants in 0A2 during inventory, 9/21/2006.

5/31/2005 Tony Morosco — Collected with permission of Roger Raiche, property owner of The Cedars.

Salix caprea 'Pendula' Salicaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1972-0002 DEACCESSIONED Rec'd: 1/18/1972
Source: Scanlon & Associates Nursery
Orig. Qty: 2
Material: plant

Notes

7/21/2003 — 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead bed 67, 7/72.

Taxon Family Spelling Checked

Salix delnortensis Salicaceae !

INFO
Common Name:
Perennial Shrub
Flowers not significant
Native Range: N Calif - S Ore
Synonomy: Salix breweri var. delnortensis (C.K. Schneid.) Jeps.
Description: Shrub < 2 m
Stem: twigs yellowish brown, brittle at base, tomentose or velvety, becoming glabrous
Leaves: young leaves velvety or silky; mature blade 53–102 mm, elliptic to widely obovate, obtuse or abruptly pointed (base obtuse to acute), entire, slightly rolled under, lower surface glaucous, densely tomentose, upper surface sparsely tomentose
Inflorescence appearing before leaves, 15–40 mm, sessile or on leafy shoots < 5 mm; flower bract tawny to pinkish
Staminate flower: stamens 2
Pistillate flower: ovary silky, style 0.6–1.2 mm, stalk 0–0.3 mm
Ecology: Serpentine streamsides
Elevation: 90–500 m.
Bioregional distribution: nw Klamath Ranges (near Gasquet, Del Norte Co.)
Distribution outside California: sw Oregon
Like S. breweri Bebb; may hybridize with S. lasiolepis Benth

Record Notes: Name checked with TROPICOS, IPNI, 6/17/2010.

ACCESSION
SFBG# 2010-0381 Rec'd: 6/10/2010
Source: Tilden Botanic Garden, Tilden Regional Park, Berkeley, CA
Orig. Qty: 3
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATIONS
Bed 0A2 - Nursery-California Natives Qty:1 Pl: Ckd:6/10/2010 Terry Seefeld
1gal

Bed 31A - California Qty:1 Pl:11/16/2012 Ckd:11/16/2012 Terry Seefeld
NW section

Notes

11/27/2012 Olivier Thériault — 1 plant(s) moved from bed 0A2 to bed 31A. Change reported by Terry Seefeld on 11/16/2012. New location note: NW section. Previous information for source location: Bed 0A2 (Nursery-California Natives) # Plants: 2 Planting Date: Last Checked: 6/10/2010 Terry Seefeld Location Notes: 1gal Location ID: 25915. Location 31A added on 11/27/2012.

9/29/2011 Marc Johnson — 1 plant(s) removed from bed 0A2, for a new total of 2 plant(s). Previous information for location: Bed 0A2 (Nursery-California Natives) # Plants: 3 Planting Date: Last Checked: 6/10/2010 Terry Seefeld Location Notes: 1gal Location ID: 25915. Reported by Terry Seefeld on 9/29/2011, reason: Plant found dead.

Taxon Family Spelling Checked

Salix exigua Salicaceae !

INFO
Common Name: sandbar willow, Narrow-leaved Willow, narrowleaf willow
Perennial Shrub
Height: 10 - 25ft. Spread: 20ft.
Native Range: Western North America
Description: Shrub < 7 m, clonal by root-sprouting
Stem: twigs brownish, silky or long-soft-wavy-hairy, becoming glabrous
Leaves: stipules 0 or vestigial; petiole short; young leaves silky; mature blade 50–124 mm, linear, acuminate (base wedge-shaped), entire to sharply serrate (teeth well separated), silky, glaucous below or not
Inflorescence appearing with or after leaves, sometimes branched, 22–70 mm, on leafy shoots 5–110 mm; flower bract tawny; pistillate bract deciduous after flower
Staminate flower: stamens 2
Pistillate flower: ovary glabrous, silky, or sparsely soft-shaggy-hairy, stigma deciduous after flower, style 0–0.2 mm, stalk 0.2–1 mm
Chromosomes: 2n=38
Ecology: Common. Streamsides, marshes, wet ditches
Elevation: < 2700 m.
Bioregional distribution: California
Distribution outside California: to Alaska, e N.America, Arizona, Mexico
Flowering time: Mar–May

Beautiful silver leaves. Rhizomatous, can sprout 10 feet away from parent plant.
A thicket forming shrub with numerous small diameter stems, spreads by underground root suckering, may reach up to 25 feet tall.
Leaf: Alternate, simple, lanceolate to linear, 2 to 5 inches long and very narrow, entire or with a few scattered teeth, green to gray-green above, paler and maybe hairy below.
Flower: Dioecious, 1 to 2 1/2 inches long, fuzzy catkins on a slender 1 inch stem, yellowish white, appearing in spring with the leaves.

Fruit: Small (1/4 inch) long pointed capsules in long, narrow clusters; each capsule contains numerous small fuzzy seeds.

Twig: Slender, pale green to tan, may be reddish in winter, fuzzy or not; buds covered by a single cap-like scale

ACCESSION
SFBG# 2004-0476 Rec'd: 5/18/2004
Source: Tony Morosco
Orig. Qty: ~10
Material: cutting
Intended for use in: California Garden or elsewhere

Wild Collected by Tony Morosco with Adam Holbrook s.n.; U.S.A. California USA: California, Placer County. Near Yankee-Jim Road. In North Fork of American River, downstream of Colfax-Forest Hill Bridge. UTM Zone 10 681520W 4323150N. (est from computer based map).

LOCATION
Bed 39D - California Qty:1 Pl:3/11/2008 Ckd:8/3/2011 Mona Bourell & Terry Seefeld
Just N of pump house; #38 on bed inventory map.formerly tagged as Salix sp.

Notes

2/16/2010 Mona Bourell — Don and Terry deaccessioned plant from 0A3 2/11/2010. Location removed.

12/30/2008 Mona Bourell — Loose tag turned in with no information, 12/30/2008.

3/18/2008 Mona Bourell — Don Mahoney determined this to be S. exigua [formerly in record as Salix sp.] New tags/sign ordered.

12/18/2007 Mona Bourell — Terry requests deaccession of 7 plants in 0A3; qty reduced from 9 to 2.

8/2/2007 Mona Bourell — Jeanne & Mona found 9 in 0A3 during inventory, 7/19/2007.

9/28/2006 Mona Bourell — Jeanne & Mona found 9 in 0A3 during inventory, 9/28/2006.

5/18/2004 Tony Morosco — not sure of identity, sterile material. Leaves wutg distinct, if minute, teeth. Not to be confused with 2004-0476, which has longer leaves with barely discernible serrations.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0653 DEACCESSIONED Rec'd: 8/25/2004
Source: likely wild in Sonoma County via Wayward Gardens
Orig. Qty: 1
Material: 1 gallon
Intended for use in: California

Wild Collected by Leanna Simms s.n.; U.S.A. California California, Russian River. Likely Sonoma County..

Notes

7/28/2009 Mona Bourell — Terry reports plant is dead in 39B. Last checked here, one W side of access rd. and E of greenhouse. in 2007. Deaccessioned 7/28/2009.

12/18/2007 Mona Bourell — Terry reports planting out from 0A one plant to 39B, 10/25/2007.

8/2/2007 Mona Bourell — Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.

9/28/2006 Mona Bourell — Jeanne & Mona found 1 in 0A3 during inventory, 9/28/2006.

9/8/2004 Tony Morosco — Notify gardener Terry S. when tagged and ready to pant.

Taxon Family Spelling Checked

Salix exigua var. hindsiana Salicaceae !

INFO
Common Name: sandbar willow
Perennial shrub/tree
Native Range: California - Oregon
Synonomy: Salix hindsiana Bentham, Pl. Hartw., 335. 1857; S. exigua var. parishiana (Rowlee) Jepson; S. hindsiana var. leucodendroides (Rowlee) C. R. Ball; S. hindsiana var. parishiana (Rowlee) C. R. Ball; S. macrostachya Nuttall var. leucodendroides Rowlee; S. parishiana Rowlee; S. sessilifolia Nuttall var. hindsiana (Bentham) Andersson ex Bebb; S. sessilifolia var. leucodendroides (Rowlee) C. K. Schneider

Description: Shrubs or trees, 1-5(-17) m. Stems: branches gray-brown or red-brown, glabrous or hairy; branchlets yellow-brown or red-brown, pubescent or densely long-silky-villous, hairs spreading, appressed. Leaves: stipules rudimentary on early ones, foliaceous or rudimentary on late ones; petiole puberulent, villous, or short-silky adaxially; largest medial blade (sometimes hypostomatous) linear, 39-96 × 5.3-14 mm, 6.5-31 times as long as wide, abaxial surface glabrous or densely silky-villous to glabrescent, hairs appressed or spreading, straight, adaxial sparsely to very densely long-silky-villous; juvenile blade densely silky-villous abaxially (hairs relatively long, spreading, appressed). Catkins: staminate 7-42 × 4-9 mm, flowering branchlet 2-56 mm; pistillate densely or moderately densely flowered, slender to stout, 22-43 × 3-11 mm, flowering branchlet 2-55 mm; floral bract 1.4-2.6 mm, apex acute or convex, entire or erose, abaxially hairy throughout or proximally, hairs wavy, straight, or crinkled. Staminate flowers: abaxial nectary 0.5-0.9 mm, adaxial nectary narrowly oblong, square, or ovate, 0.4-1.1 mm; anthers 0.6-1.1 mm. Pistillate flowers: adaxial nectary oblong, ovate, or flask-shaped, 0.4-1.3 mm, longer than stipe; stipe 0-0.2 mm; ovary pyriform, pilose or villous to glabrescent, beak abruptly tapering to styles; ovules 12-24 per ovary; styles (± distinct) 0.2-0.5 mm; stigmas flat, abaxially non-papillate with pointed tip, or slenderly cylindrical, 0.3-1 mm.
Flowering mid Apr-mid May. Riparian, sandy-gravel floodplains; 0-600 m; Calif., Oreg.

Variety hindsiana often is not distinguished from var. exigua. The two are difficult to separate morphologically

ACCESSION
SFBG# 1977-0254 Rec'd: 1/1/1976
Source: UC Berkeley Botanic Garden
Orig. Qty: 4
Material: cutting

LOCATION
Bed 39D - California Qty:1 Pl: Ckd:4/21/2010 Mona Bourell & Terry Seefeld
Hedge-like along nursery fence; #14 on bed inventory map. Originally in record as S. hindsiana. [May be a total of 4 or more plants, forming a hedge.]

Notes

4/21/2010 Mona Bourell — Originally in record as S. hindsiana which is a synonym according to the Jepson Manual.

1/1/1988 — Transplanted from bed 34 to bed 39, 1/88. See card.

ACCESSION
SFBG# 1979-0054 DEACCESSIONED Rec'd: 1/1/1979
Source: Barries Trees & Shrubs
Orig. Qty: 1
Material: plant

Notes

5/12/2011 Mona Bourell — Plant not found during inventory of beds 40 during 2010-2011. Last in record, one in bed 40, subbed not designated, no other information. Deaccessioned.

Salix glacialis Salicaceae X

INFO
Common Name:
Native Range: N. America

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1992-1158 DEACCESSIONED Rec'd: 12/14/1992
Source: Gift of Emily Brown 1989
Orig. Qty: 6
Material: plant
NOT FOUND 10/95 B69

Notes
NOT FOUND 10/95 B69

Salix integra 'Hakura Nishiki' Salicaceae !

INFO
Common Name: Dappled Japanese Willow, Variegated Willow, Red Twig Willow, Variegated Leaf Willow
Perennial Shrub
Height: 4-10ft. Spread: 6-8ft.
Flowers Yellow early spring
Synonomy: "Salix integra 'Hakuro Nishiki' also sold as 'Fuiji Koriangi,' 'Fuiji Nishiki' or 'Albomarginata,' & occasionally with the name 'Hakuro Hishiki' which appears to be a common mispelling as on the commercially printed label on the specimen we obtained some years ago." [http://www.paghat.com/hishiki.html]
Description: This shrub has variegated leaves with pink tones of great beauty spring through autumn, but come winter, it takes on new color even without leaves. Younger twigs turn coral red during the chilly season. The bark is not red in other seasons. Quite amenable to pruning, & regular pruning can even be recommended to increase the coloration of the winter limbs, since newer growth will be the reddest. First introduced to the west in 1979, it has become a very widespread nursery offering both as a fountaining shrub & as a slender-trunked sapling of a tree.
Cultivation: It likes sun but is best in part shade. It also likes lots of water in the springtime when it's putting on its main growth; the rest of the year it's best if it never entirely dries out, yet it is more tolerant of occasional drought than it is of being deluged with waterings.

ACCESSION
SFBG# 2004-0852 DEACCESSIONED Rec'd: 7/17/2002
Source: unknown, no source info on pot label.
Orig. Qty: ?
Material: unknown

Notes

2/4/2010 Olivier Thériault: On 12/31/2009, Dolores reports 7 plants in 41F are now dead from being choked by ivy. 7 plants, planting date 10/17/2006, last checked 4/3/1007 by Dolores Gamez. Record deaccessioned 2/4/2010.

2/4/2010 Olivier Thériault: 1 plant not found in 0C2 during nursery inventory, 6/29/2009. Last checked 8/14/2007 by Jeanne Rich. 1gal container. Location removed.

10/17/2008 Mona Bourell: Volunteer Al Luongo found plant in 5C dead, 10/16/2008. Last seen here alive 7/22/2008. Location removed.

11/2/2006 Mona Bourell: Jeanne found 1 in 0C2 during inventory, 10/31/2006.

10/25/2006 Mona Bourell: Dolores moved 7 from 0C2 to 41F, 10/17/2006

8/24/2006 Mona Bourell: Jeanne & Mona did not find in 0G3 during 2006 inventory.

7/22/2005 Tony Morosco: One moved from nursery to bed 5C, at foot of arroyo, middle of bed.

ACCESSION
SFBG# 2005-0406 DEACCESSIONED Rec'd: 4/30/2004
Source: SFBG Society Plant Sale
Orig. Qty: 9
Material: cutting

Notes

6/21/2005 Tony Morosco: Plants found to be already tagged & accessioned under 2004-0852 2 plants in 0C2, 7 cuttings in 0G3. Deaccessioned this record, do not reuse accession number.

Taxon | Family Spelling Checked

Salix magnifica Salicaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs or small trees. Branchlets stout, pruinose when young, glabrous. Buds large, glabrous. Petiole red when young, to 4 cm, stout; leaf blade elliptic, ovate, or obovate-oblong, to 20 × 11 cm, leathery, abaxially glaucous, adaxially dark green, base rounded or subcordate, rarely broadly cuneate or attenuate, margin entire when young, irregularly glandular serrulate, apex rounded, obtuse, mucronate, or acute; lateral veins ca. 15 each side of often purplish red midvein, diverging from midvein at nearly 90°, raised on both surfaces, at first villous, soon glabrescent. Catkins to 10 × 1.5 cm, glabrous throughout; peduncle ca. 7 cm, with 2-5 normal leaflets; rachis stout; bracts broadly obovate to oblong, 1.5-3 mm, apex obtuse-rounded, or truncate and irregularly dentate. Male flower: adaxial gland large, usually 2-parted, abaxial gland smaller; stamens 2, distinct or partly connate, ca. 5 mm. Fruiting catkin to 23 cm. Female flower: adaxial gland broadly ovate, truncate, depressed or 2-cleft; ovary ovoid-cylindric, ca. 5 mm; stipe to 2 mm; style ca. 1 mm, apex 2-lobed or abruptly contracted; stigma 2-cleft. Capsule ovoid-ellipsoid or ovate, 5-7 mm, subsessile or stipe to 4 mm. Fl. May-Jun, fr. Jun-Jul.
Ovary 2-lobed at apex; capsule ovoid-ellipsoid, ca. 5 mm

* Near water, woodlands on mountain slopes; 2100-3000 m. N and W Sichuan.

Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0936 RARE DEACCESSIONED Rec'd: 10/1/1986
Source: Gossler Farms Nursery
Orig. Qty: 1
Material: plant
Not found in bed 41, 6/99.

Notes
Not found in bed 41, 6/99.

Salix matsudana 'Tortuosa' Salicaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1983-0254 DEACCESSIONED Rec'd: 1/1/1984
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead and removed 1-95.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead and removed 1-95.

Salix melanostachys Salicaceae !

INFO
Common Name: Black Pussy Willow
Record Notes: Spelling checked in IPNI 11/14/2006.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1980-0237** Rec'd: 10/1/1978
Source: Longwood Gardens
Orig. Qty: 1
Material: plant
Inventory notes 'clump'.

LOCATION
Bed 23D - Temperate Asia: Bamboos Qty:1 Pl: Ckd:1/29/1992

Notes
Inventory notes 'clump'.

ACCESSION **SFBG# 1992-1159** Rec'd: 12/14/1992
Source: Forest Farm Nursery
Orig. Qty: 1
Material: plant
NOT FOUND 10/95 B69 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 7/24/2003- Reactivated accesion due to request for Interpretive Label from Andy Stone for one plant located in bed 17.

LOCATION
Bed 17 - Temperate Asia: Dwarf Conifers Qty:1 Pl:
Ckd:11/2/2006 Dolores Gamez
in middle of bed.

Notes
NOT FOUND 10/95 B69 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 7/24/2003- Reactivated accesion due to request for Interpretive Label from Andy Stone for one plant located in bed 17.

Salix mexicana — Salicaceae X

INFO Common Name:
Perennial Tree
Native Range: Mexico

ACCESSION **SFBG# 1991-0947 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Humo Chico..
Unable to locate in nursery during inventory 9/93.

Notes
11/10/2009 David Kruse-Pickler No plants found in bed 24H. Record deaccesioned. 1 plant, 1/18/1996 last checked date.

Unable to locate in nursery during inventory 9/93.

Salix petsusu — Salicaceae !

INFO Common Name:
Perennial Tree
Native Range: Japan
Description: Tree with rather slender branches, not very hairy, with short pubescence, the branchlets grayish brown, densely white-pubescent while young; leaves with pubescent petioles 8-15 mm. long, the blades lanceolate to oblong-lanceolate, 10-20 cm. long, 1.5-2 cm. wide, long-acuminate, acute to obtuse at base, entire, usually glabrous above, with dense silvery appressed hairs beneath; staminate aments short-cylindric or ovoid-cylindric, 2-3.5 cm. long, 1-1.5 cm. in diameter, sessile; pistillate aments cylindric, 3.5-6(-10) cm. in fruit, the bracts 2-2.5 mm. long, dark brown above, white-hairy on back.
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

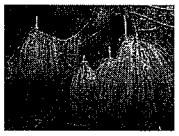


image of © 2011 mbourell, SFBG1986-0616

ACCESSION **SFBG# 1986-0616** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 23D - Temperate Asia: Bamboos Qty:1 Pl: Ckd:1/29/1992

Notes

Taxon Family Spelling Checked

Salix purpurea — Salicaceae !

INFO Common Name: purpleosier willow
Perennial Shrub
Native Range: Europe, N Africa, Japan, Asia
Description: Shrub with glabrous lustrous branches; leaves nearly sessile, usually opposite, narrowly oblong to oblong, 3-6 cm. long, 7-20 mm. wide, rather thin, glabrous, rounded to subacute, obsoletely serrulate or entire, rounded to shallowly cordate, whitish beneath; staminate aments 15-25 mm. long, about 7 mm. in diameter, densely flowered, the bracts broadly obovate, rounded at apex, about 2 mm. long, loosely long-ciliate, the filaments glabrous; pistillate aments 15-30 mm. long, cylindric and densely flowered at first; ovary silky, sessile; style short, the stigmas very short, bifid; capsules about 3 mm. long, grayish white, with rather dense and appressed short hairs.
Cultivation: Grow in average, medium to wet soils in full sun. Prefers moist soils.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=22574 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1991-1181** Rec'd: 11/15/1991
Source: Merritt College via King Sip
Orig. Qty: 3
Material: plant
1 planted 5/92.

LOCATIONS
Bed 23 - ambiguous location: Temperate Asia Area Qty:2 Pl:2/17/1992 Ckd:

Bed 23D - Temperate Asia: Bamboos Qty:3 Pl:4/9/1992 Ckd:

Notes
1 planted 5/92.

Salix purpurea 'Nana' — Salicaceae !

INFO Common Name: purple willow
Perennial Shrub
Height: 3-5ft. Spread: 3-5ft.
Description: This purpleosier willow cultivar is a compact, rounded, deciduous shrub which typically grows to 5' tall and features attractive purple stems. Often best grown as a 2-3' tall, clipped shrub. Very narrow, blue-green leaves (to 4" long). Dioecious. Grayish-white male and female flowering catkins (1 inch) bloom in early spring before the foliage. Slender and supple twigs can be used to make baskets.
Cultivation: Bloom Time: April to May
Bloom Description: Grayish-white
Sun: Full sun
Water: Medium to wet
Maintenance: Medium
Suggested Use: Hedge, Rain Garden
Flower: Showy
Attracts: Butterflies
Tolerate: Deer, Clay Soil, Wet Soil, Black Walnut
Record Notes: Name checked with The Plant List on 6/30/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2014-0294** Rec'd: 6/26/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 68E - Ancient Plant Garden - Inside of boardwalk, south of stream bed Qty:1
Pl:6/26/2014 Ckd:6/26/2014 Jason Martinez

Notes

Salix sachalinensis 'Sekka' — Salicaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0768 DEACCESSIONED** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant
removed from bed 5C, 1997

Notes
removed from bed 5C, 1997

Salix scouleriana Salicaceae !

INFO
Common Name: Scouler's willow
Perennial Shrub/tree
Native Range: USA California
Synonomy: Salix stagnalis, Salix scouleriana var. brachystachys, Salix scouleriana var. coetanea, Salix scouleriana var. crassijulis, Salix scouleriana var. flavescens, Salix scouleriana var. poikila, Salix scouleriana var. thompsonii, Salix nuttallii, Salix nuttallii var. capreoides, Salix flavescens var. scouleriana, Salix flavescens, Salix flavescens var. capreoides, Salix brachystachys, Salix brachystachys var. scouleriana, Salix capreoides
Description: Shrubs or trees, 1-10(-20) m. Stems: branches gray-brown, yellow-brown, or red-brown, not glaucous, glabrous or tomentose; branchlets yellow-green or yellow-brown, sparsely to densely villous, tomentose, or velvety. Leaves: stipules absent, rudimentary, or foliaceous on early ones, foliaceous on late ones, (1-16 mm), apex acute or acuminate; petiole convex to flat adaxially, 2-13 mm, velvety or villous adaxially; largest medial blade usually oblanceolate, sometimes narrowly elliptic, elliptic or obovate, 29-100 × 9-37 mm, 1.7-3.9 times as long as wide, base cuneate or convex, margins strongly to slightly revolute or flat, entire, remotely serrate, crenate, or sinuate, (glands submarginal or epilaminal), apex acuminate, convex, or rounded, abaxial surface glaucous, sparsely to densely short- to long-silky or woolly, hairs (white, sometimes also ferruginous), wavy or straight, adaxial slightly glossy, pilose or moderately densely short-silky, midrib velutinous or villous, (hairs white, sometimes also ferruginous); proximal blade margins entire, serrulate, or crenulate; juvenile blade reddish or yellowish green, sparsely to densely villous, short- or long-silky abaxially, hairs white, sometimes also ferruginous. Catkins flowering before leaves emerge; staminate stout or subglobose, 18-40.5 × 8-22 mm, flowering branchlet 0-4 mm; pistillate very densely flowered, slender or stout, 18-60(-90 in fruit) × 10-22 mm, flowering branchlet 0-8 mm; floral bract brown, black, or bicolor, 1.5-4.5 mm, apex rounded or acute, abaxially hairy, hairs straight. Staminate flowers: adaxial nectary oblong or square, 0.4-0.9 mm; filaments distinct, glabrous or hairy on proximal 1/2; anthers purple turning yellow, ellipsoid to shortly cylindrical, 0.7-1.2 mm. Pistillate flowers: adaxial nectary oblong or square, 0.2-0.8 mm, shorter than

ACCESSION **SFBG# 1988-0209** Rec'd: 1/1/1988
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Not located in Bed 37 on 3/28/95

LOCATION
Bed 81 - Coastal Calif. Loop Qty:1 Pl: Ckd:

Notes
Not located in Bed 37 on 3/28/95

Salix sp. Salicaceae !

INFO
Common Name: Willow
Perennial Shrub

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0475 DEACCESSIONED** Rec'd: 5/18/2004
Source: Tony Morosco
Orig. Qty: ~10
Material: cutting
Intended for use in: California Garden or elsewhere

Wild Collected by Tony Morosco with Adam Holbrook s.n.; 17 May 2004 U.S.A. California USA: California, Placer County. near North Fork of American River on Yankee-Jim Road gorwing in seasonal rivulet. UTM Zone 10 681520W 4323150N. (est from computer based map).

Notes

1/25/2010 Olivier Thériault: 2 plants not found in 0A3 during nursery inventory, 6/2/2009. Last checked 10/25/2007 by Terry Seefeld, 6" container. Record deaccessioned, 1/25/2010.

12/19/2007 Mona Bourell: Terry requests deaccession of 3 plants in 0A3, qty reduced from 5 to 2.

8/2/2007 Mona Bourell: Jeanne & Mona found 5 in 0A3 during inventory, 7/19/2007.

9/28/2006 Mona Bourell: Jeanne & Mona found 5 in 0A3 during inventory, 9/28/2006.

5/18/2004 Tony Morosco: Resembles Salix exigua, but not 100% sure of identification.

ACCESSION **SFBG# 2009-0860 DEACCESSIONED** Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

Notes

9/30/2010 Marc Johnson: Terry Seefeld reports plants removed from Bed 31D. 1 plant last checked by Mona Bourell and Terry Seefeld on 11/30/2009. Notes: S edge of path near corner of gravel x dirt paths; #16 on bed inventory map. Record deaccessioned

ACCESSION **SFBG# 2010-0657 DEACCESSIONED** Rec'd: 9/1/2010
Source: Cutting from plant established in 40B
Orig. Qty: 3
Material: cutting
Intended for use in: ambiguous location: California Area

Notes

3/1/2012 Mona Bourell: Location 0A2 removed from database by Mona Bourell on 3/1/2012 Reason: Terry deaccessioned. Location Details at time of removal: Bed: 0A2 (Nursery-California Natives) # Plants: 3 Planting Date: Last Checked: 10/27/2010 Jeanne Rich Location Notes: 1gal; Cutting from plant established in 40B Location ID: 26351. Record deaccessioned 3/1/2012 due to no active

10/25/2010 Mona Bourell: Jeanne's note: plant has large gray leaves, specially on underside.

10/25/2010 Mona Bourell: This plant was removed from 40B when City Workers cleared the vegetation from the fence around the reservoir. It was not tagged and may have been a volunteer; or it may match up with 1979-0054 Salix exigua var. hindsiana which was reported from an undesignated subbed of 40. These cuttings were taken.

Taxon | Family Spelling Checked

Salmea scandens — Asteraceae !

INFO
Common Name: Barbasco, Duerme boca, Salta-afuera, Verbesina
Perennial Shrub
Flowers White
Native Range: Meso-America
Synonomy: basionym: Bidens scandens L.
Record Notes: Name checked with The Plant List on 9/11/2012 by Mona Bourell.

ACCESSION
SFBG# 2004-0587 Rec'd: 7/20/2004
Source: Guatemala via Taylor Neal-Quedensley s.n.
Orig. Qty: ~20
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley s.n.; Guatemala: Municipop de Zunil. Department of Quetzaltenango. Along Road 8 from Zunil to Fuentes Georgianas. GPS: 14d45'06.3"N 91d28'52.6"W. Northwest facing slope with rocky outcrops. 2400 m. Carpinus caroliana var. tropicalis, Alnus acuminata, and Saurauia subalpinus. Scandent shrub with white discoid heads..

LOCATIONS
Bed 24C - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:11/6/2013 Marc Johnson and Patrick Quinn
S part of bed, middle; Needs something to climb on?

Bed 29E - Mesoamerican Cloud Forest Qty:1 Pl:11/21/2007 Ckd:2/13/2014 Marc Johnson and Patrick Quinn
Middle of W side of bed; Patrick Quinn is trying to remove.

Notes

9/18/2014 Mona Bourell — Location 0C1 removed from database by Mona Bourell on 9/18/2014 Reason: Jeanne reports dead from winter kill. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 1gal; Patrick's area. Location ID: 19207

9/18/2014 Mona Bourell — 1 plant(s) removed from bed 0C1, for a new total of 2 plant(s). Previous information for location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 1gal; Patrick's area. Location ID: 19207. Reported by Jeanne Rich on 7/9/2014, reason: Jeanne reports: Patrick Q put on give-away.

2/3/2014 Marc Johnson — Location 29C removed from database by Marc Johnson on 2/3/2014 Reason: Not found during inventory, died, 1/29/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29C (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 11/4/2005 Last Checked: 12/8/2010 Olivier Thériault Location Notes: NW side of bed, near edge of dirt path

8/28/2013 Mona Bourell — 3 plant(s) found in bed 0C1 by Jeanne Rich during complete nursery inventory, 8/18/2013. Previous qty was 4, last checked: 6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory. Location notes: 1gal; Patrick's area.. Qty updated from 4 to 3.

9/9/2012 Marc Johnson — 1 plant(s) found in bed 24C during inventory by Marc Johnson and Patrick Quinn on 8/8/2012. Location added 9/9/2012.

12/20/2010 Olivier Thériault — 2 clumps found in bed 29C during inventory, 8/16/2010. Smallest one most likely a runner from the larger clump. Previous qty in bed was 1, last checked 11/10/2009 by Patrick Quinn. Qty increased from 1 to 2.

11/21/2007 David Kruse-Pickler — One moved to bed 29E from 0C1. Qty reduced from 5 to 4 in bed 0C1.

Taxon | Family Spelling Checked

Salvia 'Allen Chickering' — Lamiaceae ?

INFO
Common Name:
Perennial Shrub
Height: 5ft. Spread: 5ft.
Flowers Deep lavender
Parentage: Salvia clevelandii x S. leucophylla
Description: From San Marcos Growers:
Salvia 'Allen Chickering' (Sage) - A dense shrub that grows to 5 feet tall with an equal or greater spread. Leaves are gray-green and approximately 1 inch long. The 2 foot long flower spikes of deep lavender flowers form on a tier of whorls in late spring and summer.
Cultivation: For its best appearance it requires full sun, well draining soil and little summer watering. Once established it requires even less watering. This Salvia is frost hardy to about 15 degreess F. As with other native sages to keep a dense and more attractive plant cut back in the winter by about a third or more when young - once mature with woody stems, only tip prune
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Reported to be a hybrid of S. clevelandii and S. leucophylla.

ACCESSION
SFBG# 1997-0303 Rec'd: 2/27/1997
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 2
Material: plant
1 planted in B34D 11/97.

LOCATION
Bed 34D - California Qty:1 Pl: Ckd:1/23/2012 Mona Bourell & Terry Seefeld
In NW corner interior and W end under Arcto pajaroenesis; #76 of bed inventory map.

Notes

3/27/2008 Mona Bourell — Terry reports dead in 0A3, 3/11/2008. Location removed.

8/2/2007 Mona Bourell — Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.

9/28/2006 Mona Bourell — Jeanne & Mona found 1 in 0A3 during inventory, 9/28/2006.

1 planted in B34D 11/97.

Salvia 'Amethyst Bluff' — Lamiaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 2002-0311 DEACCESSIONED Rec'd: 10/1/2002
Source: San Marcos
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Salvia 'Anthony Parker' — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Parentage: Salvia leucantha x Salvia elegans
Record Notes: Name found used in the trade with internet search, 12/3/2008.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-1014 Rec'd: 11/25/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/25/2008
Ckd:10/13/2011 Shannon Sweeney

Notes

Salvia 'Bee's Bliss' Lamiaceae !

INFO
Common Name: sage
Perennial Shrub
Parentage: Salvia sonomensis or Salvia clevelandii with Salvia leucophylla
Description: A shrub grows low to the ground, never exceeding 2 feet, and can reach 6 to 8 feet wide. Whorls of lavender-blue flowers bloom on spikes in spring into summer, rising above the tomentose gray-green leaves. Makes a great groundcover on slopes. Plant in full sun and water sparingly. This plant is drought tolerant and dislikes ovehead irrigation which can promote powdery mildew. A hybrid that is thought to be a cross of Salvia sonomensis or Salvia clevelandii with Salvia leucophylla that was selected by Roger Raiche at the University of California Botanic Garden and named by Marcia Donehue. Considered hardy to to 20-25° F but has reportedly survived to 18° F without damage.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 5/22/2008.

ACCESSION
SFBG# 2000-0464 Rec'd: 9/1/2000
Source: San Marcos Growers
Orig. Qty: 1
Material: plant

LOCATION
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:4 Pl: Ckd:11/27/2012 Terry Seefeld
W end close to S path; #35 on bed inventory map. Terry moved a cutting from one of the 3 original plants in 32C at the W end close to the path and planted it to the SW corner. GIS for

Notes

12/4/2012 Mona Bourell — Terry moved a cutting from one of the 3 original plants in 32C at the W end close to the path and planted it to the SW corner. Qty increased from 3 to 4.

5/11/2009 Mona Bourell — Terry and Jeanne gave 4 away to 'giveaway pile'; 3 remain in 0A2.

5/22/2008 Mona Bourell — Jeanne reports 7 in 0A2 need tags. Reinstate accession.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2002-0348 Rec'd: 10/7/2002
Source: Native Sons Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 34D - California Qty:1 Pl: Ckd:7/18/2011 Mona Bourell & Terry Seefeld
Clump at path, SW corner; #75 on bed inventory map.

Notes

7/18/2011 Mona Bourell — Plant found with sign during inventory of 34D. Accession reinstated.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2010-0742 Rec'd: 10/8/2010
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 5
Material: 1 gallon

LOCATION
Bed 1C - Exterior Perimeter Beds - Grey to Green Demonstration Garden Qty:5
Pl:10/8/2010 Ckd:11/30/2010 Olivier Thériault & Michael Gonzalez
1 center of NE bed, 2 opposite ends SE bed, 2 S half of SW bed, Grey to Green Demonstration Garden; #8 on NE quadrant of bed inventory map, #3 SE quadrant and #7 SW

Notes

11/30/2010 Olivier Thériault — Grey to Green Demonstration Garden

Salvia 'Betsy's Purple' Lamiaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1999-0779 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Salvia 'Christine Yeo' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Flowers Purple
Description: 'Christine Yeo' is a compact perennial forming a substantial clump of erect stems bearing small, aromatic leaves and terminal spikes of purple flowers from late spring to early autumn
Record Notes: Name on 3/6/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2014-0080 Rec'd: 2/22/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 11J - Garden of Fragrance Qty:1 Pl:3/13/2014 Ckd:3/13/2014 Lisa Graves

Notes

3/31/2014 Mona Bourell — Location 0B3 removed from database by Mona Bourell on 3/31/2014 Reason: Lisa G. planted out to 11J.. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 2/26/2014 Lisa Graves Location Notes: 1gal; for Lisa Location ID: 31129

Taxon Family Spelling Checked

Salvia 'Dancing Lights' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 1.5-2ft.
Flowers Bright pink
Parentage: S. microphylla x S. greggii
Description: Some really interesting (and unexpected) bicolor patterns emerged in our second generation of Salvia hybrids. Salvia 'Dancing Lights' was one of the most intriguing. It has the spreading plant habit and large, bright leaves one would expect from its S. microphylla parentage. However, apart from their large size, the flowers are completely unique. Each is shaded purplish pink on the tube and the basal half of the lower lip. The upper lip and outer half of the lower lip are vivid, glowing red. Best in sun to part shade, with moderate to occasional watering.

Flowering Season:

Spring to fall

Cultivation: Exposure:
Full sun
Soils:
Well-drained soil
Suggested Irrigation:
Moderate to occasional watering
Estimated Hardiness:
Hardy to 15-20 degrees F.

Record Notes: Name checked on 5/6/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2014-0203 Rec'd:
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:4/30/2014 Marc Johnson
1gal; For Lisa

Notes
5/1/2014 Flowers by the Sea Seedling ID: 2013-25
Marc Johnson

Salvia 'Flamenco Rose' Lamiaceae !

INFO
Common Name: sage
Perennial Shrub
Height: 1-1.25ft. Spread: 1-1.25ft.
Flowers Pink
Description: Hybridizer: Nevin Smith.
Flamenco Rose' has hot pink flowers. It has a sturdy upright habit and blooms all season long from summer to fall.

Large, hot pink flower. Small-leaved foliage is nicely scented, sturdy and upright. Excellent, long-blooming garden performance.
Cultivation: Hardiness Zone7-11
Growth HabitUpright, Bushy
Sun/ShadeFull Sun
WateringWater regularly until established
Record Notes: Name checked on 1/27/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.
= Salvia microphylla ? cv

ACCESSION
SFBG# 2014-0008 Rec'd: 7/7/2013
Source: SFBG Society Plant Sale
Orig. Qty: 10
Material: 6 inch pot

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:4 Pl: Ckd:1/22/2014 Jeanne Rich
6"

Bed 29A - Mesoamerican Cloud Forest Qty:6 Pl:9/12/2014 Ckd:9/12/2014 Patrick Quinn

Notes
9/16/2014 Mona Bourell 6 plant(s) moved from bed 0C2 to bed 29A. Change reported by Patrick Quinn on 9/12/2014. New location note: . Previous information for source location: Bed 0C2 (Nursery-Temperate Asia) # Plants: 10 Planting Date: Last Checked: 1/22/2014 Jeanne Rich Location Notes: 6" Location ID: 30929. Location 29A added on 9/16/2014.

Taxon Family Spelling Checked

Salvia 'Frankie Lee' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 4-6ft. Spread: 3-4ft.
Flowers Blue and white
Cultivation: Growth Rate: Fast
Sun Exposure: Full sun
Soil Preference: Well-draining
Water Requirements: Drought-tolerant to occasional
Cold Hardy to: 25 degrees F

Record Notes: Cultivar name found used in the trade with internet search, 11/24/2008.

ACCESSION
SFBG# 2008-0991 Rec'd: 11/24/2008
Source: Cabrillo Horticulture
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:1 Pl:11/21/2008 Ckd:12/10/2009 Terry Seefeld
near topo of bed betw Cupressus on E end.

Notes
12/15/2009 Mona Bourell Terry reports moving plant from 33A [NW side along foot path; #24 on bed inventory map] to 32C [near topo of bed betw Cupressus on E end.]

ACCESSION
SFBG# 2011-0676 Rec'd: 9/29/2011
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 1 gallon

LOCATION
Bed 0A3 - Nursery-California Natives Qty:1 Pl: Ckd:10/5/2011 Marc Johnson
1gal

Notes
10/3/2013 Mona Bourell 2 plant(s) removed from bed 0A3, for a new total of 1 plant(s). Previous information for location: Bed 0A3 (Nursery-California Natives) # Plants: 3 Planting Date: Last Checked: 10/5/2011 Marc Johnson Location Notes: 1gal Location ID: 28023. Reported by Jeanne Rich on 09/24/2013, reason: Jeanne reports plants died.

Salvia 'Honey Melon' Lamiaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1995-0330 DEACCESSIONED Rec'd: 6/15/1995
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant

Notes
2/2/2009 Mona Bourell Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11I or 11H [formerly 11B], 3 plants, 1995. Deaccessioned 2/2/2009.

Salvia 'Indigo Spires' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Flowers Blue February
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name found used in the trade with internet search, 5/15/2008.

ACCESSION
SFBG# 1986-0786 DEACCESSIONED Rec'd: 8/1/1986
Source: Western Hills Nursery
Orig. Qty: 2
Material: plant
Gardener reported plants not found 2/90.

Notes
Gardener reported plants not found 2/90.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0395** Rec'd: 5/12/2008
Source: SFBG Society Plant Sale [Don Mahoney]
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATION
Bed 11B - Garden of Fragrance Qty:1 Pl: Ckd:4/5/2011 Jason Martinez

Notes
4/15/2011 Mona Bourell — Jason moved plant from 11I [#20 on bed inventory map; W side of bed, behind Salvia leucantha] to 11B, 4/5/2011.

ACCESSION **SFBG# 2009-0749** Rec'd: 10/1/2009
Source:
Orig. Qty: 6
Material: 1 gallon

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:6 Pl:
Ckd:10/29/2009 Gardener Beat 9
1gal

Notes

Salvia 'Jean's Purple Passion' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: >5ft.
Flowers Purple year-round?
Parentage: possibly Salvia gesneriflora and Salvia mexicana, but in doubt.
Description: A deep purple salvia named from spontaneous seedling found in Cabrillo College and named after Jean Coria (volunteer at SFBG). Parents of this hyrbid are possibly Salvia gesneriflora and Salvia mexicana, but are not known for certain.
Cultivation: Possibly somewhat difficult to grow, requiring Cloudforest-like conditions. Possibly puts too much energy into flowering, and less into vegetative growth.
Record Notes: Name confirmbed by Jean Coria, whom plant is named after 12/6/2005.

ACCESSION **SFBG# 2005-0702 DEACCESSIONED** Rec'd: 12/6/2005
Source: Cabrillo College via Jean Coria
Orig. Qty: 2
Material: 5 gallon
Intended for use in: Mesoamerican Cloud Forest

Notes
2/19/2013 Mona Bourell — Patrick reports plant died in 29C, that it was "too cold". Plant was noted as having been planted out previously in record.

4/5/2012 Marc Johnson — Location 29C removed from database by Marc Johnson on 4/5/2012 Reason: Not found during inventory, 8/16/2010 by Olivier Thériault & Lisa Roberts. Location Details at time of removal: Bed: 29C (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 4/19/2006 Last Checked: 11/10/2009 Patrick Quinn Location Notes: Location ID: 18371. Record

4/21/2006 Mona Bourell — Patrick Quinn reports moving 2 plants from nursery to 29C, 4/19/2006.

12/15/2005 Tony Morosco — accession tags attached incorrectly. Reattached securely at base.

12/7/2005 Tony Morosco — Accessioned by Don Mahoney for use in Meso-American Cloud Forest.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0401** Rec'd: 5/20/2009
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Entry Garden-Courtyard

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:2 Pl:
Ckd:10/06/2011 Shannon Sweeney
1gal

Notes
6/12/2013 Marc Johnson — Location 5E removed from database by Marc Johnson on 6/12/2013 Reason: Shannon Sweeney reports that plant died. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/10/2011 Last Checked: 11/10/2011 Shannon Sweeney Location Notes: Location ID: 28188

6/30/2009 Olivier Thériault — One plant found in 0B1 and moved to 0B4. Qty in 0B4 increased from 1 to 2.

6/24/2009 Olivier Thériault — 1 plant found in 0B4 during nursery inventory, 6/22/2009. Qty in 0B4 reduced from 2 to 1.

Salvia 'Maraschino' Lamiaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1995-0346 DEACCESSIONED** Rec'd: 6/19/1995
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Salvia 'Phyllis Fancy' Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers blue/lavender Aug-Dec
Description: Grows to 3' x 3', likes cool climates.
Record Notes: Hybrid cultivar from UC Santa Cruz. The name is commonly used [Google search]; however, reference to hybrid parents wasnt found, 3/1/2006. M. Bourell.

ACCESSION **SFBG# 2006-0133** Rec'd: 10/3/2005
Source: SFBG Society Plant Sale, from cuttings
Orig. Qty: 6
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

LOCATIONS
Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/20/2014 Marc Johnson and Patrick Quinn
S side of bed where two dirt foot paths meet, across from Bed 29H.

Bed 50G - Dry Mexico Qty:12 Pl:5/17/2006 Ckd:2/9/2009 Gardener Beat 9

Notes
8/31/2006 Mona Bourell — Tony & Mike C. found 1 in 29G during inventory on 8/10/2006

5/17/2006 Mona Bourell — Gardener Beat 9 reports planting out 7 into bed 50G; none remaining in nursery, 5/17/2006. Total now 12 in 50G? Must have acquired more from GGP nursery?

4/13/2006 Mona Bourell — Gardener Beat 9 planted 5 into 50G, leaving one in the nursery, 4/11/2006.

2/23/2006 Tony Morosco — Accidentally assigned to plants now grouped upder 2006-0139 (Dryopteris erythrosora). Reuse accession number for another accession.

Taxon Family Spelling Checked

Salvia 'Pinkie' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft. Spread: 4ft.
Flowers Pink
Description: Pink flowers and grey green leaves on this possible hybrid between the Purple Sage and the Cleveland Sage.
Cultivation: It does well with full sun, good drainage and no additional water after establishment. Deer do not eat this sage.

Record Notes: Cultivar name found used in the trade with internet search, 4/1/2009.

ACCESSION
SFBG# 2009-0265 Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 3" pot
Intended for use in: ambiguous location: California Area

LOCATION
Bed 33A - California Qty:1 Pl:2/9/2010 Ckd:2/9/2010 Terry Seefeld
Along E path, S end

Notes
4/6/2009 RSABG # 17842
Mona Bourell

Salvia 'Pozo Blue' Lamiaceae !

INFO
Common Name: grey musk sage
Perennial Shrub
Height: 5-6ft.
Flowers Blue violet
Parentage: S clevelandii X S. leucophylla 'Pozo
Description: Evergreen, fast growing with rounded habit and spikes with whorls of blue-violet flowers; late spring-early summer.
Cultivation: Full sun, most soils, little watering once established.
Record Notes: Cultivar name found used in the trade with internet search, 3/31/2009.

ACCESSION
SFBG# 2009-0258 Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:1 Pl:4/2/2009 Ckd:6/22/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
10' from path, near site of future bench; #71 on bed inventory map

Notes
4/6/2009 RSABG # 16499
Mona Bourell

Salvia 'Purple Majesty' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 4-5ft. Spread: 4-5ft.
Flowers Purple
Parentage: S. guaranitica x S. gesneriiflora
Description: Salvia 'Purple Majesty' (Sage) - A large semishrubby perennial that grows to 5 feet tall this Salvia has an upright and somewhat open habit. The shiny dark green leaves are broad, pointed and heavily textured. The deep purple tubular flowers that appear in late summer- fall have a velvet-texture and are formed on whorls.
Cultivation: It grows best in full sun along the coast or light shade inland in a fast draining soil with moderate to regular watering in a garden location that does not become too cold in winter.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade wth internet search, 2/23/2009.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1996-0995 DEACCESSIONED Rec'd: 1/1/1986
Source: Unknown
Orig. Qty: 2
Material: plant
Gardener reported plants not found 2/90.

Notes
Gardener reported plants not found 2/90.

ACCESSION
SFBG# 1993-0618 DEACCESSIONED Rec'd: 7/27/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Dead in bed 3, 12/5/94.

Notes
Dead in bed 3, 12/5/94.

ACCESSION
SFBG# 2009-0138 DEACCESSIONED Rec'd: 6/9/2007
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 6 inch pot
Intended for use in: Dry Mexico

Notes
4/29/2010 Olivier Thériault: 3 plants not found in 0B4 during nursery inventory, 6/22/2009. Last checked 11/3/2008 by Gardener beat 9. notes: 6", for dry Mexico. Record deaccessioned 4/29/2010.

Salvia 'Scarlet Spires' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 3.5ft. Spread: 1.5ft.
Flowers Red
Parentage: Salvia x 'Raspberry Delight' and Salvia darcyi
Description: 3-3 1/2' x 18" wide, (cutting propagated). An HCG introduction, this hybrid Sage is a cross between two outstanding garden performers: Salvia x 'Raspberry Delight' and Salvia darcyi. A must for hummingbirds, 'Scarlet Spires' blooms all summer with tall spikes of screaming scarlet flowers.
This hybrid salvia's 12-inch-long coral-red flower spikes are almost indistinguishable from those of Salvia darcyi, but the plant has a more compact, full-mounded form. Also, its attractive spoon-shaped gray-green foliage is not "clingy" and thus is easier to work around. 'Scarlet Spires' grows three to four feet tall and blooms continuously from July through frost.

Cultivation: In colder climates where it might not over-winter, this non-stop bloomer is a 5-star container plant for hot, sunny areas.

Zones (6?)7-10
Record Notes: Name checked with The Plant List on 9/13/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2011-0635 Rec'd: 9/9/2011
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Entry Garden-Entry Beds

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/10/2011
Ckd:11/10/2011 Shannon Sweeney

Notes

Taxon Family Spelling Checked

Salvia 'Shirley's Creeper' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 4-6ft.
Flowers White
Parentage: Salvia mellifera x ?
Description: Spreading groundcover; stalks with whorls of flowers in spring.
Cultivation: full sun, good drainage, little watering once established.

ACCESSION
SFBG# 2009-0324 Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont, CA
Orig. Qty: 1
Material: 1 gallon

LOCATIONS
Bed 0A2 - Nursery-California Natives Qty:1 Pl: Ckd:8/26/2010 Jeanne Rich
1gal; from plant in 32C

Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:1 Pl: Ckd:6/22/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
W side center, near boulder; #40 on bed inventory map.

Notes
4/23/2009 RSABG # 20513.
Mona Bourell

Salvia 'Starlight' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Parentage: S. apiana X S. mellifera
Record Notes: Cultivar name found used in the trade with internet search, 10/3/2008.

ACCESSION
SFBG# 2008-0804 Rec'd: 10/2/2008
Source: Yerba Buena Nursery, Woodside, CA
Orig. Qty: 2
Material: 1 gallon
Intended for use in: California

LOCATION
Bed 33A - California Qty:1 Pl: Ckd:6/30/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
NE end at S path; #17 on bed inventory map.

Notes
6/30/2009 Mona, Olivier & Terry found one in 33A during inventory. Reinstate accession.
Mona Bourell

5/7/2009 Terry reports 2 plants dead in 32C, none remain. Deaccessioned.
Mona Bourell

ACCESSION
SFBG# 2009-0259 Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 39C - California Qty:1 Pl:12/1/2009 Ckd:8/3/2011 Mona Bourell & Terry Seefeld
Upslope behind concrete electrical box; #25 on bed inventory map.

Notes
4/6/2009 RSABG # 17752
Mona Bourell

Taxon Family Spelling Checked

Salvia 'Thor' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 2-3ft. Spread: 4ft.
Flowers White blue
Description: "white sage hybrid"
Evergreen, aromatic, medium green leaves.
Cultivation: Full sun, good drainage, drought tolerant, low water once established.
Record Notes: Cultivar name found used in the trade with internet search, 3/31/2009.

ACCESSION
SFBG# 2009-0250 Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 33A - California Qty:1 Pl: Ckd:6/30/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
E center, close to path[and old path]; #48 on bed inventory map.

Notes

Salvia 'Vicki Romo' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft. Spread: 5ft.
Flowers Blue
Parentage: S. apiana x S. clevelandii
Description: A hybrid from Rancho Santa Ana Botanic Garden between Salvia apiana and Salvia clevelandii. Smaller and more compact than white sage, the flowering stalk is 3 ft. tall with whorls of strong lavender blue flowers similar to those of Cleveland's sage.

Cultivation: Very drought and deer resistant. Sun, good drainage, little watering once established.
Record Notes: Cultivar name found used in the trade with internet search, 3/31/2009.

ACCESSION
SFBG# 2009-0248 Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 3
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 33A - California Qty:2 Pl:4/2/2009 Ckd:1/7/2010 Mona Bourell, Olivier Thériault & Terry Seefeld
[Along old bed E path.] SE corner of bed; #47 on bed inventory map.

Notes
1/7/2010 One plant dead in 33A; qty decreased from 3 to 2.
Mona Bourell

4/6/2009 RSABG # 17751
Mona Bourell

Taxon | Family Spelling Checked

Salvia 'Waverly' — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-5ft.
Flowers Pinkish white
Description: From San Marcos Growers: A half hardy shrub to 5 feet tall with pale pink flowers through most of the year.Seems to be somewhat related to Salvia leucantha but we are still searching for the origins of this plant. We received it from Mark Bartholomew of Hi-Mark Nursery and for some time the plant was known only as Salvia 'Mark's Mystery White'. Later we were told that it had the cultivar name 'Waverly' but this has never been verified. In the Fall 2001 issue of Pacific Horticulture Magazine an article by Betsy Clebsch also asks about the origins of this sage. Rich Dufresne had also applied the name Salvia leucantha cv. 'Santa Barbara' to this plant but retracted it so not to be confused with another compact Mexican sage called 'Santa Barbara'. Dufresne also noted that for a while on the East coast it was known as 'San Marcos Lavender'
Cultivation: Will get knocked to the ground in a frost but sprouts back and grows to full height within a couple months. Plant in full sun and irrigated regularly for best results - sulks if kept dry.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 11/12/2008.

ACCESSION
SFBG# 2001-0300 DEACCESSIONED Rec'd: 5/30/2001
Source: Strybing Arboretum Society Plant Sale
Orig. Qty: 3
Material: plant

Notes
1/15/2009 Mona Bourell — Patrick reports plants died in 14A, 1/14/2009. Last checked here, 3 in 2001. Deaccessioned 1/15/2009.

ACCESSION
SFBG# 2008-0940 Rec'd: 6/16/2008
Source: SFBG Society Plant Sale
Orig. Qty: 5
Material: cutting

LOCATION
Bed 50H - Dry Mexico Qty:5 Pl:6/29/2009 Ckd:6/29/2009 Gardener Beat 9

Notes

Salvia 'Wendy's Wish' — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Flowers Deep purplish red
Description: An evergreen shrub with compact growth to about 3 to 4 feet tall by 3 feet wide with mid-dark green colored leaves have serrated margins along dark maroon stems. Rising above the foliage from spring through fall are the unique tubular flowers with fluted tips. The flower corolla characteristics seem to more resemble Salvia buchananii in color, which is a deep purplish red and flower size with a flower calyx that is pinkish brown, more like Salvia splendens.
Record Notes: Cultivar name found used in the trade with internet search, 7/13/2010.

ACCESSION
SFBG# 2010-0463 Rec'd: 7/8/2010
Source: Morning Star Herb Farm, Vacaville, CA
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:1 Pl:
Ckd:7/15/2010 Marc Johnson
1gal; for 5D

Notes

Taxon | Family Spelling Checked

Salvia 'Wynefred Gilmore' — Lamiaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0846 DEACCESSIONED Rec'd: 7/22/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Salvia (karwinskii x pulchella) — Lamiaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 2003-0489 DEACCESSIONED Rec'd:
Source: Strybing Arboretum Society Plant Sale
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/2/2003 Tony Morosco — Accessioned from orange pot tag

Salvia aethiopis — Lamiaceae !

INFO
Common Name: Mediterranean sage
Perennial Shrub
Native Range: Eurasia
Record Notes: Name checked with The Plant List on 11/6/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0493 Rec'd: 7/21/2013
Source: Chiltern Seeds
Orig. Qty: 5
Material: Seed/spore

LOCATION
Bed 0C4 - Society Plant Sale- Tent, California Natives Qty:5 Pl:
Ckd:10/13/2013 Jeanne Rich
6"

Notes

Salvia aff. greggii — Lamiaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1994-0392 Rec'd: 6/7/1994
Source: UC Berkeley Botanical Garden
Orig. Qty: 3
Material: cutting
Wild Collected by John Fairey T19M13C; .

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:8/22/1996 Ckd:
not found by Shannon in 5E 10/13/2011

Notes

Taxon | Family Spelling Checked

Salvia aff. polystachya — Lamiaceae X

INFO
Common Name:
Perennial
Native Range: Mexico

ACCESSION
SFBG# 1993-0939 DEACCESSIONED Rec'd: 12/17/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, Mexican Highway 175, 12 km S. of Miahuatian.
Flower color bright
dark
blue

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Salvia aff. scutellarioides — Lamiaceae X

INFO
Common Name:
Perennial
Record Notes: Name updated from "Salvia sp.- scutellarioides?" to "Salvia aff. scutellarioides" to fit with current uniform scientific name formating. 8/1/2006

ACCESSION
SFBG# 1996-0200 Rec'd: 7/12/1996
Source: Martin Grantham, UC Berkeley BG
Orig. Qty: 1
Material: plant
Wild Collected by Martin Grantham 156; Ecuador Ecuador:Pasachoa.

LOCATION
Bed 53I - Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side. Qty:1 Pl:10/25/1996 Ckd:

Notes

Salvia africana-lutea — Lamiaceae !

INFO
Common Name: beach salvia, dune salvia, golden salvia, Bruin- of sandsalie, Geelblomsalie(A)
Perennial Shrub
Native Range: South Africa: Cape
Synonomy: S. aurea L., Crolocos aurea (L.) Raf., Salvia colorata L., Salvia eckloniana Benth., Salvia lutea L.

Description: biology: perennial -Shrub - Ht up to 2 m. Alt: 4 - 755 m. Distribution: EC, NC, WC
Record Notes: Name checked with The Plant List, 3/7/2011.

ACCESSION
SFBG# 1983-0191 Rec'd: 8/10/1981
Source: Honingklip Nursery
Orig. Qty: 1
Material: seed
7 plants started. 6 died over the years per Russell 12/90.

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:1 Pl:
Ckd:
Possibly bed 78L.

Notes
3/29/2006 Mona Bourell — Gary Hoffman found loose tag in 78L, 3/28/2006.

7 plants started. 6 died over the years per Russell 12/90.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1995-0190 DEACCESSIONED Rec'd: 4/15/1995
Source: strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
4/7/2005 Tony Morosco — No active locations. Deaccessioned

1/15/2004 Tony Morosco — Plant change form filed by Norm Degelman 1/15/2004. Form incomplete, missing Bed number. Requested large label, 3 plants remaining and "removed 5 for sparse growth. Reactivated accession.

1/14/2004 Tony Morosco — Accession Tag, "98-0190 Salvia aurea" found. Presumed dead. Deaccessioned.

ACCESSION
SFBG# 1997-0064 Rec'd: 2/25/1997
Source: Rosendale Nursery, Watsonville, CA
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 26B - South Africa Qty:1 Pl: Ckd:11/10/2011 Olivier Thériault & Marc Johnson
Middle of N edge of bed, near lawn; #77 on bed inventory map.

Bed 27D - South Africa Qty:1 Pl:3/5/1997 Ckd:7/28/2011 Olivier Thériault
W end of bed along stone wall, aligned with memorial bench in bed 27G; #7 on bed inventory map.

Bed 27G - South Africa Qty:4 Pl:10/5/1998 Ckd:2/23/2011 Olivier Thériault & Joe Favetti
SW edge of bed along stone wall, under Podocarpus henkelii; #19 on bed inventory map.

Notes
8/10/2011 Olivier Thériault — 4 plant(s) found in bed 27G by Olivier Thériault & Joe Favetti during inventory, 2/23/2011. Previous qty was 2, last checked: . Location notes: . Qty updated from 2 to 4.

7/14/2011 Olivier Thériault — 1 large clump found in bed 26B during inventory, 6/30/2011. Joe Favetti reports plants are from 27D. Location added.

ACCESSION
SFBG# 1998-0477 DEACCESSIONED Rec'd: 11/3/1998
Source: Jean Coria, SAS
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2006-0673 Rec'd: 11/27/2006
Source: SFBG Society Plant Sale giveaway
Orig. Qty: 1
Material: 2 gallon
Intended for use in: South Africa

LOCATION
Bed 27D - South Africa Qty:1 Pl: Ckd:7/28/2011 Olivier Thériault
E edge of bed across from memorial bench; #32 on bed inventory map. syn = Salvia aurea

Notes
2/6/2013 Mona Bourell — loose tag from 27D turned in; no information.

7/28/2011 Mona Bourell — Originally in the records as Salvia aurea. According to The Plant List, this is a synonym for Salvia africana-lutea L. New tags ordered reflecting name change.

3/19/2010 Olivier Thériault — 1 plant not found in 0B3 during nursery inventory, 6/15/2009. Last checked by Joe Favetti 11/27/2006, notes: needs ID confirmation. On 3/10/2010, Joe reports plant is now in bed 27D, exact planting date unknown. Location changed.

11/29/2006 Mona Bourell — Joe got this plant from 'give away' pile . Identification needs confirmation.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0391 Rec'd: 5/12/2008
Source: SFBG Society Plant Sale [Don Mahoney]
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATION
Bed 11I - Garden of Fragrance Qty:1 PI: Ckd:4/5/2011 Jason Martinez
#7 on bed inventory map; SW edger of bed, behind quick cuppler. syn = Salvia aurea

Notes
7/28/2011 Mona Bourell: Originally in the records as Salvia aurea. According to The Plant List, this is a synonym for Salvia africana-lutea L. New tags ordered reflecting name change.

ACCESSION
SFBG# 2008-0455 Rec'd: 6/5/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: South Africa

LOCATION
Bed 27D - South Africa Qty:1 PI: Ckd:7/28/2011 Olivier Thériault
N end of bed, across from memorial bench; #31 on bed inventory map. syn = Salvia aurea

Notes
7/28/2011 Mona Bourell: Originally in the records as Salvia aurea. According to The Plant List, this is a synonym for Salvia africana-lutea L. New tags ordered reflecting name change.

7/28/2011 Olivier Thériault: According to Don Mahoney, Salvia aurea is a synonym of Salvia africana-lutea.

3/19/2010 Olivier Thériault: 1 plant not found in 0B3 during nursery inventory, 6/15/2009. Last checked 6/11/2008 by Joe Favetti. On 3/9/2010, Joe reports plant is now in bed 27D. Exact planting date unknown, location changed from 0B3 to 27D.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0801 Rec'd: 11/19/2009
Source: Golden Gate Park Nursery
Orig. Qty: 10
Material: 1 gallon

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1? PI: Ckd:11/20/2009 Mona Bourell
1gal for Joe

Bed 27C - South Africa Qty:1 PI: Ckd:2/23/2011 Olivier Thériault & Joe Favetti
S corner of bed at bend in path; #28 on bed inventory map.

Bed 27D - South Africa Qty:6 PI: Ckd:2/1/2011 Olivier Thériault & Joe Favetti
2 N end of bed, 3 center and 1 S end at curve in paved path; #1 on bed inventory map.

Bed 27G - South Africa Qty:1 PI: Ckd:11/10/2011 Olivier Thériault & Marc Johnson
W end, behind bench; #10 on bed inventory map.

Bed 30 - South Africa Qty:1 PI: Ckd:5/21/2010 Olivier Thériault & Joe Favetti
N end of bed, along paved road; #3 on bed map.

Notes
9/18/2014 Mona Bourell: Location 27N removed from database by Mona Bourell on 9/18/2014 Reason: Joe reports plant died. Location Details at time of removal: Bed: 27N (South Africa) # Plants: 1 Planting Date: Last Checked: 2/10/2011 Olivier Thériault & Joe Favetti Location Notes: Center of bed, towards E edge; #12 on bed inventory map. Location ID: 26825

7/22/2011 Olivier Thériault: 1 plants found in bed 27G with tag during inventory by Olivier Thériault & Joe Favetti on 2/23/2011. Location added.

3/3/2011 Olivier Thériault: 1 plant found in bed 27C during inventory, 2/23/2011. 2 plants previously reported in bed 0B3, last checked 11/20/2009 by Mona Bourell. Location added, qty in 0B3 reduced from 2 to 1

2/17/2011 Olivier Thériault: 6 plants found in bed 27D during inventory, 2/1/2011. 8 plants previously reported in bed 0B3, last checked 11/20/2009 by Mona Bourell. Location added, qty in 0B3 reduced from 8 to 2.

2/16/2011 Olivier Thériault: 1 plant found in bed 27N during inventory, 2/10/2011. 9 plants previously reported in bed 0B3, last checked 11/20/2009 by Mona Bourell. Location added, qty in 0B3 reduced from 9 to 8

5/24/2010 Olivier Thériault: 1 plant found in bed 30 during inventory, 5/21/2010. 10 plants previously reported in bed 0B3, last checked 11/20/2009 by Mona Bourell. Location added, qty in 0B3 reduced from 10 to 9.

ACCESSION
SFBG# 2012-0548 DEACCESSIONED Rec'd: 11/6/2012
Source: Cutting or seed from plant in 3R
Orig. Qty: 1
Material: 1 gallon

Notes
9/19/2013 Mona Bourell: Location 0B3 removed from database by Mona Bourell on 9/19/2013 Reason: deaccessioned. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 6/10/2013 Jeanne Rich Location Notes: 1gal; cutting or seed? from plant in 3R [no plants in records from 3R] Location ID: 29632. Record

Salvia algeriensis
Lamiaceae !

INFO
Common Name: Algerian Salvia
Annual Herbaceous
Flowers blue violet Mar-Oct
Native Range: North Africa
Cultivation: Half to full sun, good drainage, moderate water. Deadhead to prolong bloom. Will self seed.
Record Notes: Name found with IPNI search, 4/7/2006. M. Bourell

ACCESSION
SFBG# 2006-0252 DEACCESSIONED Rec'd: 1/29/2006
Source: Chiltern Seeds, England
Orig. Qty: 8
Material: Seed/spore
Intended for use in: Fragrance or Mediterranean

Notes
10/12/2006 Mona Bourell: Jeanne reports all 8 dead in 0B3 [annuals]. Deaccession 10/12/2006.

Taxon Family Spelling Checked

Salvia apiana

Lamiaceae !

INFO

Common Name: Grandfather Sage, White Sage, Greasewood
Perennial Shrub
Height: 3ft. Spread: 2ft.
Flowers Blue, White Spring
Native Range: S. Calif., Baja Calif.
Not Invasive
Description: White sage is a two to five foot evergreen perennial. The flowers emerge in summer and are white with a little lavender. They pucker-back with the stamens hanging out to the sides. White sage gives the bees fits because they can't get in and out very well. Bumblebees seem to be able to fight their way in and hummingbirds figure it out. White sage leaves start out crinkly grey/green and become smooth white. A sage native to the southern coast ranges, into the Palmdale area along the desert south up to at least 5800 feet. Salvia apiana likes dry slopes, full sun, and no extra water. It is not specific to one soil, growing in sandy loam, granitic scree, and red loamy clay. In the garden if it is happy it makes a very large flower spike (5') with 100+ 1" flowers. White sage is hardy to about 12 F. here in the central coast ranges, but is more hardy in the desert areas. In its range it receives between 6-26" of rain/year. This sage will survive 0 in the higher desert areas, such as above Palmdae and not here in the centrall coast ranges because the temperatures dip down below freezing only for a few hours (the ground doesn't freeze) there.
Cultivation: Requires a very well-drained light sandy soil in a sunny position. Plants grow best in a dry climate and can be killed by excessive winter wet
Propagation: Seed - sow March/April in a greenhouse. Germination usually takes place within 2 weeks. Prick out the seedlings into individual pots when they are large enough to handle and plant them out in early summer. In areas where the plant is towards the limits of its hardiness, it is best to grow the plants on in a greenhouse for their first winter and plant them out in late spring of the following year.
Cuttings of half-ripe wood succeed at almost any time in the growing season.

ACCESSION

SFBG# 1994-0577

Rec'd: 12/1/1994

Source: Cal Hort Seed 1990
Orig. Qty: 2
Material: plant
1 dead in B83. 1 planted in B33B 7/1/97.

LOCATION

Bed 85B - John Muir Nature Trail Qty:1 Pl:12/1/1994 Ckd:8/8/1996

Notes

1 dead in B83. 1 planted in B33B 7/1/97.

ACCESSION

SFBG# 1997-0631

Rec'd: 6/7/1997

Source: Propagated from Strybing Muir Nature Trail
Orig. Qty: 1
Material: plant
Flower color White

LOCATIONS

Bed 33A - California Qty:1 Pl: Ckd:6/30/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
SE center, close to path [and old path]; #48 on bed inventory map.

Bed 34D - California Qty:2 Pl: Ckd:7/19/2011 Mona Bourell & Terry Seefeld
One SW side behind Fremontodendron 'Ken Taylor', in front of Arcto. pajaroensis; one on NW side near Rhamnus 'Ed Holm'; # 93 on bed inventory map.

Bed 38A - California Qty:1 Pl: Ckd:2/17/2010 Mona Bourell & Terry Seefeld
Interior S side of bed ; #10 on bed inventory map.

Notes

1/14/2004 Tony Morosco 1 plant without accession or interpretive label found in bed 34D. presumed this accession.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0621

Rec'd: 8/12/2004

Source: Golden Gate Park Nursery
Orig. Qty: 15
Material: 1 gallon
Intended for use in: Demonstration Garden Bed 3I

LOCATION

Bed 3I - Exhibition Garden Qty:15 Pl:9/3/2004 Ckd:9/3/2004 Gardener Beat 9

Notes

9/8/2004 Tony Morosco 15 planted out to bed 3I

ACCESSION

SFBG# 2008-0419

Rec'd: 5/19/2008

Source: Johnny's Selected Seeds, Maine
Orig. Qty: 23
Material: 2 inch pot
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATIONS

Bed 11E - Garden of Fragrance Qty:1 Pl: Ckd:12/17/2008 Mona Bourell & Jason Martinez
#27 on bed inventory map; center of bed near front.

Bed 11H - Garden of Fragrance Qty:2 Pl:11/18/2010 Ckd:11/18/2010 Jason Martinez
#10 on bed inventory map. 5 S of Center; 3 at N end.

Bed 11I - Garden of Fragrance Qty:2 Pl: Ckd:4/5/2011 Jason Martinez
#18 on bed inventory map; about center of E edge of bed, just in from edge.

Bed 33A - California Qty:1 Pl: Ckd:6/30/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
S end edge of bed; #43 on bed inventory map.

Bed 34D - California Qty:1 Pl: Ckd:7/19/2011 Mona Bourell & Terry Seefeld
W end betw Fr. 'California Glory' and Arcto 'Warren Roberts'; #94 on bed inventory map.

Notes

10/7/2011 Mona Bourell 2 plant(s) removed from bed 11H, for a new total of 2 plant(s). Previous information for location: Bed 11H (Garden of Fragrance) # Plants: 4 Planting Date: 11/18/2010 Last Checked: 11/18/2010 Jason Martinez Location Notes: #10 on bed inventory map. 5 S of Center; 3 at N end. Location ID: 22483. Reported by Jason on 10/07/2011, reason: Two plants died.

11/18/2010 Mona Bourell Jason reports 4 died, 4 remain in 11H.

9/28/2010 Mona Bourell Terry reports plant dead in 32A. Plant not in record from that bed.

4/29/2010 Olivier Thériault 21 plants not found in 0B3 during nursery inventory, 6/15/2009. Last checked 5/19/2008 by Jason Martinez. Location removed.

ACCESSION

SFBG# 2008-0983

Rec'd: 11/24/2008

Source: Cabrillo Horticulture
Orig. Qty: 1
Material: 1 gallon
Intended for use in: California - Manzanita Hill

LOCATION

Bed 33A - California Qty:1 Pl:1/5/2009 Ckd:6/30/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
SE center bed[where old path was]; #46 on bed inventory map.

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 2010-0305 DEACCESSIONED** Rec'd: 3/2/2010
Source: J. L. Hudson, Seedsman, La Honda, Ca
Orig. Qty: 8
Material: Seed/spore
Intended for use in: ambiguous location: California Area

Notes

8/15/2012 Mona Bourell — Location 0A2 removed from database by Mona Bourell on 8/15/2012 Reason: Jeanne reports plant dead. Location Details at time of removal: Bed: 0A2 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 2/2/2011 Terry Seefeld Location Notes: 6" for Terry Location ID: 25794. Record deaccessioned 8/15/2012 due to no active locations.

10/26/2011 Mona Bourell — 2 plant(s) removed from bed 0A2, for a new total of 1 plant(s). Previous information for location: Bed 0A2 (Nursery-California Natives) # Plants: 3 Planting Date: Last Checked: 2/2/2011 Terry Seefeld Location Notes: 6" for Terry Location ID: 25794. Reported by Jeanne Rich on 10/26/2011, reason: Jeanne reports 2 plants dead.

3/25/2011 Mona Bourell — Terry reports 2 dead in 0A2; deaccessioning 3; 3 remain. 2/2/2011.

6/2/2010 Mona Bourell — Keep dry in winter if possible.

Salvia apiana x leucophylla 'Desperado' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Record Notes: Cultivar name found used in the trade with internet search, 3/31/2009.

ACCESSION **SFBG# 2009-0230** Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 34A - California Qty:1 Pl:4/4/2009 Ckd:8/25/2011 Mona Bourell & Terry Seefeld
N edge, behind bench, just E of oak stump; #26 on bed iventory map. GIS W map: C10

Notes

4/6/2009 Mona Bourell — RSABG # 19506 Los Angeles county; cutting 2/21/2008

Taxon Family Spelling Checked

Salvia arborescens Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 5 metersft.
Flowers White
Native Range: Carribean
Description: rocky half open places, hard limestone
Another very rare Salvia, found only in the mountains in the Dominican Republic. The name...arborescens... indicates that this species is tree-like, which is quite true, as it grows up to 5 metres tall. Apparently not at all spectacular, with a short flowering period.
image of 2011-0273
Cultivation: Notes from Scott Zona, PhD, Conservatory & Greenhouse Curator, Florida International University , Miami:
In our greenhouse here in Miami, the plants bloomed in January, with delicate white, nectar-rich flowers. My plants suck up water amazingly fast! They are in large pots, in a peat-based compost. The cuttings that I'm sending were a bit too long on the mist bench, so I had to cut a lot of roots to separate them. I have no doubt, however, that they'll recover quickly and put out new roots. The cuttings root very easily under mist.

The cuttings from which my plants were grown were collected from several plants growing in close proximity, but I have no way of knowing if they were rooted bits from the same mother. In other words, I don't know if the cuttings are genetically distinct.

I am currently doing a taxonomic revision of the section to which Salvia arborescens belongs. I'll send a reprint along when it gets published. I am very grateful that you can give these plants a home. There are no restrictions on the material, so you may share it with others.

Record Notes: Name checked with The Plant List, 4/15/2011.

ACCESSION **SFBG# 2011-0273** Rec'd: 4/15/2011
Source: Florida International University, Miami
Orig. Qty: 3
Material: cutting
Wild Collected by S. Zona, T. Clase & A. Franck 1128; 24 September 2010 Dominican Republic La Vega DOMINICAN REPUBLIC. Prov. La Vega. Parque Nacional Valle Nuevo, Río Aguacate, road to Pinar Parejo. 50'25.8"N x 70° 43'32.6"W
Along a seepage slope, adjacent to a small creek, on a north-facing slope. The 18°
cuttings from which my plants were grown were collected from several plants growing in close proximity, but I have no way of knowing if they were rooted bits from the same mother. In other words, I don't know if the cuttings are genetically distinct..1616 ft. elev.

LOCATIONS
Bed 24H - Mesoamerican Cloud Forest Qty:1 Pl:9/23/2011 Ckd:12/4/2012 Marc Johnson and David Kruse-Pickler
NW corner of bed.

Bed 24J - Mesoamerican Cloud Forest Qty:1 Pl:9/20/2011 Ckd:2/5/2014 Marc Johnson and Patrick Quinn
N part of bed, interior from paved path and bed marker.

Notes

10/29/2012 Mona Bourell — Location 25C removed from database by Mona Bourell on 10/29/2012 Reason: Patrick reports plant dead, too much exposure, not enough shade. Location Details at time of removal: Bed: 25C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 9/23/2011 Last Checked: 9/23/2011 Patrick Quinn Location Notes: Location ID: 27990

9/28/2011 Mona Bourell — Location 0G4 removed from database by Mona Bourell on 9/28/2011 Reason: Patrick planted one out to 24H and one to 25C. Location Details at time of removal: Bed: 0G4 (Greenhouse 1 South Bench) # Plants: 2 Planting Date: Last Checked: 4/15/2011 David Kruse Pickler Location Notes: May be in 0C1 Location ID: 27160

Taxon | Family Spelling Checked

Salvia argentea — Ericaceae !

INFO
Common Name: silver sage
Perennial Herbaceous
Height: 1-2ft. Spread: 3ft.
Flowers White
Native Range: Southern Europe
Description: Native to Southern Europe, Eastern Mediterranean & North-West Africa.
Salvia argentea (Silver Sage, Silver Salvia, Silver Clary) is a biennial or short-lived perennial plant that is native to an area in southern Europe from Portugal to Bulgaria. Its specific epithet, argentea, refers to the silvery leaves.

S. argentea has a large spread of basal leaves that measure 1 m (3.3 ft) wide and 30 to 60 cm (0.98 to 2.0 ft) high. The individual leaves are 20 to 30 cm (7.9 to 12 in) long and 15 cm (5.9 in) wide. Both leaf surfaces are heavily covered with silky hairs that give it a wooly appearance. The leaves are soft to the touch, first emerging as a distinctive silvery white and then turning to grey-green after flowering. Cool weather in the fall turns the leaves silvery again.
Flowers appear in spring or summer on 60 to 90 cm (24 to 35 in) candelabra-like stalks that rise well above the foliage. The inconspicuous white flowers are tinged with yellow or pink. Cutting the flowers before they set seed results in a long-lived plant.
Cultivation: his is a species that is often classefied as a biennial, but in some cases it usually lasts several years and it is therefore best treated as a short lived perennial, which dies down below ground in winter. It is frost hardy to -10 C
Record Notes: Name checked with The Plant List on 9/13/2011 by Mona Bourell.

ACCESSION
SFBG# 2011-0639 Rec'd: 1/24/2011
Source: Pinetree Garden Seeds, New Gloucester, ME
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:6 Pl:
Ckd:9/8/2011 Jeanne Rich
4" ; for Jason

Notes

ACCESSION
SFBG# 2012-0354 Rec'd: 2/26/2012
Source: Pinetree Garden Seeds, New Gloucester, ME
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:3 Pl:8/20/2012
Ckd:8/20/2012 Jason Martinez
S of Cupressus

Notes

9/17/2012 Mona Bourell — Location 0B3 removed from database by Mona Bourell on 9/17/2012 Reason: Jason planted out to 71. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 3 Planting Date: Last Checked: 6/3/2012 Jeanne Rich Location Notes: 4" Location ID: 29043

Salvia axillaris — Lamiaceae !

INFO
Common Name:
Perennial
Native Range: Mexico
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1991-1051 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72207
Orig. Qty: 1
Material: seed
Determined by B. Keller 3/92
Wild Collected by D. Breedlove & D. Mahoney 72207; 25 October 1991 Mexico Mexico: Oaxaca, 15 mi south of Huajuapan de Leon..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon | Family Spelling Checked

Salvia azurea var. grandiflora — Lamiaceae !

INFO
Common Name: pitcher sage
Perennial
Native Range: USA
Synonomy: Salvia pitcheri, Salvia azurea ssp. intermedia, Salvia azurea ssp. pitcheri
Record Notes: Name checked in ITIS. ITIS Database notes TSN=530228 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1986-0694 DEACCESSIONED Rec'd: 6/1/1986
Source: Wintergreen Nursery
Orig. Qty: 1
Material: plant
Flower color blue
Not located in bed 23 during Salvia inventory 1/91.

Notes

Not located in bed 23 during Salvia inventory 1/91.

ACCESSION
SFBG# 1990-0343 DEACCESSIONED Rec'd: 5/29/1990
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Flower color blue
2 added to 11A, 9/9/93.

Notes

1/22/2009 David Kruse-Pickler — No plants found in bed 11A during inventory. Record deaccessioned. 11A, 1 plant,planting date, 5/29/1990, last checked 4/1/91.

2 added to 11A, 9/9/93

ACCESSION
SFBG# 1993-0744 DEACCESSIONED Rec'd: 9/21/1993
Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant
Flower color blue
Removed from bed 53B, 4/29/94.

Notes

Removed from bed 53B, 4/29/94.

Salvia barrelieri — Lamiaceae X

INFO
Common Name:
Perennial
Native Range: Spain, NW Africa

ACCESSION
SFBG# 1991-0518 DEACCESSIONED Rec'd: 7/9/1991
Source: National Botanic Gardens, Glasnevin, Dublin
Orig. Qty: 1
Material: seed
Unattractive, given away at the nursery.

Notes

Unattractive, given away at the nursery.

Salvia blepharophylla — Lamiaceae X

INFO
Common Name:
Perennial
Native Range: Mexico

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0540 DEACCESSIONED** Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: cutting
No longer exhists in B53. 1 planted in B5E 1/21/98.

Notes
No longer exhists in B53. 1 planted in B5E 1/21/98.

ACCESSION **SFBG# 1990-0474** Rec'd: 7/27/1990
Source: Strybing Arboretum #87-540
Orig. Qty: 1
Material: division
1 plant started, 1 gallon.

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
PI:8/6/1990 Ckd:

Notes
1 plant started, 1 gallon.

ACCESSION **SFBG# 1991-0870** Rec'd: 10/15/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
PI:11/25/1991 Ckd:

Notes

Salvia blepharophylla 'Sweet Names' Lamiaceae ?

INFO
Common Name:
Perennial Shrub
Cultivation: Sun - part shade.
Record Notes: Cultivar name not found with internet search, check with Don Mahoney [source of our plant], 5/15/2008.

ACCESSION **SFBG# 2008-0392** Rec'd: 5/12/2008
Source: SFBG Society Plant Sale [Don Mahoney]
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATION
Bed 11A - Garden of Fragrance Qty:1 PI: Ckd:8/20/2008 Mona Bourell & Jason Martinez
Northeast corner of bed, near bench at fragrance garden entrance.Scattered in SE section of bed. #16 on bed inventory map of E end of bed 11A.

Notes

Salvia brandegeei Lamiaceae !

INFO
Common Name: Santa Rosa Island sage, Brandegee's sage
Perennial Shrub
Flowers pale blue to lavender
Native Range: Channel Is - Baja Calif
Synonomy: Audibertia stachyoides var. revoluta Brandegee
Description: Shrub > 1 m or prostrate; hairs branched; heterostylous.
Leaf: 2–6 cm; blade linear to linear-elliptic, puckered, adaxially glabrous, abaxially densely white-hairy; margins rolled under; teeth small, rounded.
Inflorescence: clusters 1.5–2 cm wide; bracts ovate, colored, tips sharp.
Flower: calyx 7–8 mm, hairs long, wavy, upper lip minutely 3-lobed; corolla tube 7–8 mm, pale blue to lavender, upper lip 3–3.5 mm, lower lip 3–4 mm; stamens ± included.
Fruit: 1.5–2.5 mm, oblong, rough, brown.
2n=30. Coastal scrub; < 200 m. n Channel Islands (Santa Rosa Island); n Baja California. [Salvia brandegei, orth. var.] Feb–Aug
Record Notes: Name checked with The Plant List on 11/8/2011 by Mona Bourell.
Originally in record misspelled as S. brandegei.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1979-0041 DEACCESSIONED** Rec'd: 5/1/1979
Source: California Native Plant Society, Bay Chapter
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; U.S.A. California California. Channel Islands. No other data..
Flower color lavender

Notes
1/19/2011 Mona Bourell Not found in 40A during inventory 6/4/2010. No last checked/planting dates. Deaccessioned 1/19/2011.

7/1/1985 Seed collected in the Channel Islands. Portion of shrub died 7/85.

ACCESSION **SFBG# 1986-0150** Rec'd: 4/1/1985
Source: Strybing Arboretum
Orig. Qty: 3
Material: cutting
Flower color lavender
Not found in B 35 during Salvia inventory 9/91.

LOCATIONS
Bed 38A - California Qty:3 PI: Ckd:2/17/2010 Mona Bourell & Terry Seefeld
NE corner; #22 on bed inventory map.

Bed 39A - California Qty:3 PI:1/31/2006 Ckd:8/3/2011 Mona Bourell & Terry Seefeld
3 grouped in one clump, near E end SE of poison oak; #13 on bed inventory map.

Notes
3/1/2012 Mona Bourell Location 0A2 removed from database by Mona Bourell on 3/1/2012 Reason: Terry deaccessioned. Location Details at time of removal: Bed: 0A2 (Nursery-California Natives) # Plants: 2 Planting Date: Last Checked: 8/26/2010 Jeanne Rich Location Notes: 1gal; from plant in 34E 4/5/2009 Location ID: 18405

4/23/2009 Mona Bourell Terry reports one plant died in 34E, none remain. Last seen here 12/05. Location removed.

1/16/2009 David Kruse-Pickler No plants found in bed 11B during inventory. Location record deleted. 11B, 2plants.

5/4/2006 Mona Bourell Terry says he gave remaining 3 plants in 0A2 to Stry. Natives, 3/16/2006

2/22/2006 Mona Bourell Terry planted 2 more in 38A, and 3 in 39B next to Toxicodendron, leaving 6 in 0A2, 1/31/2006.

2/15/2006 Mona Bourell Jeanne reports one plant dead in 0A2, 2/13/2006; qty reduced from 8 to 7.

12/21/2005 Mona Bourell Terry planted one in 34E 12/15/2005

ACCESSION **SFBG# 2002-0093** Rec'd: 4/10/2002
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 2
Material: plant

LOCATION
Bed 53B - Zellerbach Garden- north bed below front wall Qty:2 PI:4/30/2002
Ckd:

Notes

Salvia brandegeei 'Pacific Blue' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Record Notes: Cultivar name found used in the trade with internet search, 3/31/2009.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0242 Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:1 Pl:11/6/2009 Ckd:11/6/2009 Terry Seefeld
Just below Garrya.

Notes
4/6/2009 RSABG # 22642
Mona Bourell

Salvia buchananii Lamiaceae !

INFO
Common Name: Buchanan sage
Perennial Herbaceous
Height: 1.5-2ft.
Flowers Pink
Native Range: Mexico
Synonomy: Salvia bacheriana
Description: This sage is a neat compact plant. The leaves are glossy green. The flowers are a brilliant magenta and fuzzy. It blooms spring through fall. I have had no damage due to frost. The coldest conditions that my plants have experienced is in the low 20's. It is brittle and should not be placed in high traffic areas. The plant came into the western gardening world rather recently. It was collected from a garden in Mexico City.

ACCESSION
SFBG# 1992-0381 Rec'd: 4/13/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl:5/20/1992 Ckd:

Notes

ACCESSION
SFBG# 1993-0485 DEACCESSIONED Rec'd: 6/7/1993
Source: Shooting Star Nursery
Orig. Qty: 6
Material: plant
Plant not found in Bed 75 on 12/13/2000.

Notes
Plant not found in Bed 75 on 12/13/2000.

ACCESSION
SFBG# 1995-0285 Rec'd: 6/5/1995
Source: Heritage Garden Growers, Inc., Menlo Park
Orig. Qty: 2
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:2 Pl:6/6/1995
Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0439 DEACCESSIONED Rec'd: 3/20/2004
Source: Jean Coria via Don Mahoney
Orig. Qty: 2
Material: unknown
Intended for use in: Meso-American Collection

Notes
11/10/2009 Not found in bed 24B. Record deaccessioned. 1 plant, 4/29/2005 last checked by Tony Morosco. Notes: northwest quad of bed.
David Kruse-Pickler

1/2/2007 Not found during inventory of Nusery in 2006. Last seen 1 in unspecified sub-bed in 2004. Nursery location removed from record.
Mona Bourell

8/18/2005 One plant found planted out bed 24B, no forms turned in. Updated location record for one plant.
Tony Morosco

4/27/2004 Incomplete accession forms recieved from Patrick Quinn. Missing Material rec'd, shipping origin, wild collected.
Tony Morosco

Salvia cacaliifolia Lamiaceae !

INFO
Common Name: Ivy Leaf Sage, Blue Vine Sage
Perennial Shrub
Height: 2-3ft. Spread: 3-4ft.
Flowers Blue Jul, Aug, Sept, Oct
Native Range: Mexico: Chiapas
Description: Touted some 70 years ago by British garden writer William Robinson, this exceptional, long blooming Salvia offers fuzzy gentian-blue flowers. Its small but abundant, vividly colored blooms garnish terminal racemes above a many stemmed emerald-green foundation of thick triangular leaves.

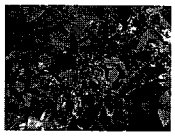


image of © 2011 Mona Bourell, SFBG

Indigenous to the mountainous regions of southern Mexico, Honduras and Guatemala, Salvia cacaliaefolia can be found growing as high as 8000 ft., its slow-to-spread, creeping roots thriving with well drained soil, regular water and high shade. A harbinger of cool, late season color.

image of © 2011 Mona Bourell, SFBG

Record Notes: Name checked with The Plant List and Tropicos on 9/30/2011 by Mona Bourell.Formerly in record with variation on spelling: Salvia cacaliaefolia DC. Prod. xii. 348. Name checked in IPNI and TROPICOS 9/20/2005.

ACCESSION
SFBG# 1986-0206 DEACCESSIONED Rec'd: 6/1/1984
Source: Strybing Arboretum
Orig. Qty: 6
Material: cutting
Determined by Elizabeth McClintock, 6/89.
Inventory indicates clumps 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes
Inventory indicates clumps 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

ACCESSION
SFBG# 1990-0345 DEACCESSIONED Rec'd: 5/29/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Dead in bed 11, 6/91.

Notes
Dead in bed 11, 6/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-0593 Rec'd: 7/31/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

LOCATION
Bed 11I - Garden of Fragrance Qty:3 PI: Ckd:7/31/2008 Mona Bourell & David Kruse-Pickler
#31 on bed inventory map; 2 at NW corner and one E side of bed.

Notes
8/1/2008 Mona Bourell: Very old acc tag and 3 established plants found in 11I, 7/31/2008 during inventory. Reinstate accession.

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION
SFBG# 2001-0198 Rec'd: 5/30/2001
Source: SAS Nursery
Orig. Qty: 10
Material: plant

LOCATIONS
Bed 14A - Mesoamerican Cloud Forest Qty:~3 PI:6/28/2001 Ckd:3/14/2013 Marc Johnson and Patrick Quinn
Large masses in N side of bed, middle and along paved path;

Bed 29G - Mesoamerican Cloud Forest Qty:1 PI:4/30/2014 Ckd:4/30/2014 Patrick Quinn

Notes
5/6/2014 Mona Bourell: Patrick reports planting out from 0C1 to 29G on 4/30/2014. Not previously in records from 0C1. Need AT ?

4/15/2013 Marc Johnson: ~3 plant(s) found in bed 14A by Marc Johnson and Patrick Quinn during inventory, 3/14/2013. Previous qty was 3, last checked: 1/14/2009 Patrick Quinn. Location notes: Middle of N. side of bed along paved path, on all sides of Telanthaphora. #30 on bed map. Qty updated from 3 to ~3.

3/13/2013 Marc Johnson: Location 14C removed from database by Marc Johnson on 3/13/2013 Reason: Not found during inventory, 3/12/2013 by Marc Johnson and Patrick Quinn. Patrick Quinn indicates plants died. Location Details at time of removal: Bed: 14C (Half-moon shaped bed in front of restrooms) # Plants: 1 Planting Date: 11/13/2008 Last Checked: 11/10/2009 Patrick Quinn Location

1/19/2009 Mona Bourell: Patrick reports removing plant from 25A, 1/12/2009. Location removed.

ACCESSION
SFBG# 2006-0259 Rec'd: 4/20/2006
Source: Golden Gate Park Nursery, San Francisco CA
Orig. Qty: 9
Material: 1 gallon

LOCATION
Bed 50G - Dry Mexico Qty:9 PI:5/17/2006 Ckd:2/9/2009 Gardener Beat 9

Notes
5/17/2006 Mona Bourell: Diane S. reports planting out 9 into bed 50G, none remaining in nursery, 5/17/2006.

4/26/2006 Mona Bourell: 9 tags requested; only 8 plants found, qty reduced to 8, 4/26/2006.

ACCESSION
SFBG# 2007-0149 Rec'd:
Source: unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 29B - Mesoamerican Cloud Forest Qty:~ PI: Ckd:11/5/2013 Marc Johnson and Patrick Quinn
Masses in NW corner of bed.

Notes
5/15/2007 Mona Bourell: Tony and Mike Corbin found large clump in bed 29B during inventory 2/9/2005. Not previously in records from this bed.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2007-0454 Rec'd: 9/5/2007
Source: Golden Gate Park Nursery
Orig. Qty: 10
Material: 1 gallon
Intended for use in: Demonstration Garden 3G, 3H, 5E

LOCATION
Bed 3G - Exhibition Garden Qty:11 PI:12/13/2007 Ckd:12/13/2007 Shannon Sweeney

Notes
12/14/2007 Mona Bourell: Shannon reports moving 11 from 3A to 3G, 12/13/2007.

ACCESSION
SFBG# 2011-0019 Rec'd: 3/26/2010
Source: SFBG Garden
Orig. Qty: 5
Material: cutting

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:5 PI: Ckd:6/1/2011 Jeanne Rich
6" for Gardener Beat 9

Notes
1/19/2011 Marc Johnson: 5 plants found in 0L4 during nursery inventory, 1/13/2011. White tag indicates plants were taken from cuttings in the garden on 3/26/2010. Original plant unknown, new accession created 1/19/2011.

ACCESSION
SFBG# 2012-0455 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 24C - Mesoamerican Cloud Forest Qty:~ PI: Ckd:11/6/2013 Marc Johnson and Patrick Quinn
3 clumps - SE corner next to paved path, SE part of bed, interior, and SW corner next to dirt path; Plants found established in bed during inventory;

Notes
10/2/2012 Marc Johnson: ~ plant(s) found in bed 24C during inventory by Marc Johnson and Patrick Quinn on 8/8/2012. 3 clumps found established in bed during inventory.

Salvia cadmica
Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 2-2.5ft.
Flowers Blue and white
Native Range: Turkey
Description: Endemic to central and western Anatolia, Turkey.
Cultivation: This plant specimen prefers Wet soil a pH of 7 . Preferred light ... ... Full sun
Well drained soil.
Record Notes: Name checked with IPNI, 11/2/2009.

ACCESSION
SFBG# 2009-0725 RARE Rec'd: 5/4/2009
Source: Plant World Seeds, Devon, England
Orig. Qty: 1
Material: Seed/spore
Intended for use in: ambiguous location: Garden of Fragrance

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:1 PI: Ckd:10/21/2009 Jeanne Rich
1gal

Notes

Taxon Family Spelling Checked

Salvia canariensis Lamiaceae !

INFO
Common Name: Canary Island Sage
Perennial Herbaceous
Spread: 8ft.
Native Range: Canary Islands
Potentially Invasive
Description: This is a big shrub. It gets to an easy 8' in diameter. When it is in bloom there is nothing but color visible. Both the bloom and calyx is colored giving a lot to look at. The foliage is interesting as well. It has arrowhead shaped leaves that are pale green and a white wooly rachis and stems. For such tropical origins it seems to be remarkably hardy. I have taken into the high teens and had no problems. The biggest difficulty I have had is keeping track of the seedlings. I would not plant this near a wild land as it might escape cultivation. It seems to be rather short-lived 3 seasons at most. But there are always all of those seedlings to replace it with. [http://www.californiagardens.com/Plant_Pages/Salvia/salvia_canariensis_aspect.htm]

ACCESSION
SFBG# 1982-0092 DEACCESSIONED Rec'd: 3/29/1982
Source: Saso Herb Gardens
Orig. Qty: 2
Material: plant
Not located in bed 2 in Salvia inventory 1/91.

Notes
Not located in bed 2 in Salvia inventory 1/91.

ACCESSION
SFBG# 1983-0193 Rec'd: 6/14/1983
Source: Cal Poly, San Luis Obispo, CA
Orig. Qty: 3
Material: plant

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:3 Pl: Ckd:2/2/1997

Notes

ACCESSION
SFBG# 2002-0094 Rec'd: 4/10/2002
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:1 Pl:4/30/2002
Ckd:

Notes

ACCESSION
SFBG# 2014-0082 Rec'd: 2/22/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 11I - Garden of Fragrance Qty:1 Pl:03/13/2014
Ckd:03/13/2014 Lisa Graves

Notes

3/31/2014 Mona Bourell — Location 0B3 removed from database by Mona Bourell on 3/31/2014 Reason: Lisa G. planted out to 11I.. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 2/26/2014 Lisa Graves Location Notes: 1gal; for Lisa Location ID: 31132

Taxon Family Spelling Checked

Salvia canariensis 'Candissima' Lamiaceae !

INFO
Common Name: Canary Island Sage
Perennial Herbaceous
Spread: 8ft.
Potentially Invasive
Description: This is a big shrub. It gets to an easy 8' in diameter. When it is in bloom there is nothing but color visible. Both the bloom and calyx is colored giving a lot to look at. The foliage is interesting as well. It has arrowhead shaped leaves that are pale green and a white wooly rachis and stems. For such tropical origins it seems to be remarkably hardy. I have taken into the high teens and had no problems. The biggest difficulty I have had is keeping track of the seedlings. I would not plant this near a wild land as it might escape cultivation. It seems to be rather short-lived 3 seasons at most. But there are always all of those seedlings to replace it with. [http://www.californiagardens.com/Plant_Pages/Salvia/salvia_canariensis_aspect.htm]
Cultivation: Cut main stems to 1 foot or less in Feburary to encourage more shapely shrub. Full sun, good drainage.
Propagation: by cuttings taken spring through fall. Seedlings are usually found at base of mature plants, but will not be the same as cultivar 'Candissima'.
Record Notes: Name checked with The Plant List on 1/30/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2004-0678 Rec'd: 9/10/2004
Source: Strybing Arbroetum Society Plant Sale
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Mediterranean Garden

LOCATIONS
Bed 28E - Heidelberg Hill - Mediterranean Qty:1 Pl:1/30/2014
Ckd:1/30/2014 Jason Martinez

Bed 71B - Mediterranean Garden Qty:2 Pl:8/5/2011 Ckd:3/17/2014 Jason Martinez

Notes

8/15/2011 Mona Bourell — Location 0B3 removed from database by Mona Bourell on 8/15/2011 Reason: Jason planted out 4 to bed 71 on 8/5/2011. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 4 Planting Date: Last Checked: 5/17/2011 Jeanne Rich Location Notes: 1gal; for Jason Location ID: 27290

5/19/2011 Mona Bourell — Jeanne requests tags for plants grown in greenhouse being moved outside to 0B3. Reinstate accession.

1/2/2007 Mona Bourell — Not found during inventory of Nusery in 2006. Last seen 3 in 0B2 in 2004. Deaccessioned 1/2/2007.

Salvia candelabrum Lamiaceae !

INFO
Common Name: sage
Perennial Shrub
Height: 3-4ft. Spread: 1-2ft.
Flowers Violet blue ,
Native Range: Spain
Synonomy: Salvia candelabriformis St.-Lag.
Description: Salvia candelabrum is a woody based sage that native to Spain. It produces whorls of two-lipped, tubular, violet-blue flowers (to 1 1/2" long) in branched inflorescences atop long thin stems rising well above a clump of aromatic, wrinkled, lanceolate leaves. It typically grows 3-4' tall. Blooms mid-summer to fall.

Cultivation: Winter hardy to USDA Zones 8-10 where it may be grown in average, evenly moist, well-drained soils in full sun to part shade. It prefers sandy loams with sharp drainage. Some tolerance for drought. Deadhead spent flowers to encourage additional bloom.
Propagation: Cuttings may be taken and overwintered indoors. Although it may be grown as an annual (start seed indoors 6-8 weeks before last spring frost date), seed is often hard to find in commerce because this salvia is infrequently grown in the U. S.

Record Notes: Name checked with The Plant List on 8/19/2013 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2013-0316** Rec'd: 8/14/2013
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Heidelburg Hill / Mediterranean

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:8/14/2013 Marc Johnson
1gal; For Jason

Notes

Salvia cardinalis Lamiaceae !

INFO
Common Name: cardinal sage
Perennial Herbaceous
Height: 4-5ft. Spread: 3-4ft.
Flowers Red
Native Range: Mexico
Synonomy: S. fulgens Cav.
Description: perennial herb native to the Mexican mountains adjacent to the state of Puebla, growing at 8,700-11,000 ft elevation. It prefers the edge of oak and coniferous woodlands, especially in clearings of Abies religiosa. The mountains receive fog and rain nearly year-round.
Salvia fulgens grows 4–5 ft high and 3–4 ft wide, and requires a long warm autumn for full blooming. The 2 in flowers grow in loose whorls, and are fire engine red. The upper lip has red hairs which glisten in the morning dew. A reddish-brown calyx remains long after the flowers drop. Inflorescences are usually about 4 in long, though occasionally a 12 in inflorescence appears. The heart-shaped leaves are pale yellow-green, about 1.5 in long by 1 in wide, and cover the plant quite profusely.
It was introduced into Western horticulture [as S. fulgens] in the 19th century.
Record Notes: Name checked in IPNI , TROPICOS, 11/18/2009.

ACCESSION **SFBG# 1986-0784 DEACCESSIONED** Rec'd: 8/1/1986
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
Determined by Barbara Keller
Flower color red
Cuttings grown from original before killed by fallen tree(before 1994). One dead in bed 29B. Gone from bed 24C 10-2001. 1 cutting planted 8/95 to replace original killed by falling tree.

Notes

6/12/2013 Marc Johnson — Location 5E removed from database by Marc Johnson on 6/12/2013 Reason: Shannon Sweeney reports that plant died. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/3/1995 Last Checked: Location Notes: not found by Shannon in 5E 10/13/2011 Location ID: 10552. Record deaccessioned 6/12/2013 due to no

Cuttings grown from original before killed by fallen tree(before 1994). One dead in bed 29B. Gone from bed 24C 10-2001. 1 cutting planted 8/95 to replace original killed by falling tree.

ACCESSION **SFBG# 1999-0973** Rec'd: 6/4/1999
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl:6/14/1999 Ckd:

Notes

ACCESSION **SFBG# 2003-0510 DEACCESSIONED** Rec'd:
Source: Strybing Arboretum Society Plant Sale (possibly derivitive of Strybing 1986-0784)
Orig. Qty: 1
Material: 1 gallon

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2006-0672** Rec'd: 8/3/2004
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 50G - Dry Mexico Qty:1 Pl:12/1/2006 Ckd:2/9/2009 Gardener Beat 9

Notes

12/7/2006 Mona Bourell — Gardener Beat 9 planted out 1 into 50G, 12/1/2006.

11/28/2006 Mona Bourell — Mona found 1 unaccessioned plants in 0C1 during bed inventory 11/28/2006.

ACCESSION **SFBG# 2009-0624** Rec'd: 7/29/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 14C - Mesoamerican Cloud Forest Qty:1 Pl:11/10/2009
Ckd:3/12/2013 Marc Johnson and Patrick Quinn
SW part of bed, next to electrical and irrigation boxes in ground

Notes

ACCESSION **SFBG# 2011-0693 DEACCESSIONED** Rec'd: 9/30/2011
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes

4/17/2013 Marc Johnson — Location 5E removed from database by Marc Johnson on 4/17/2013 Reason: Loose accession tag found in Bed 5E and Shannon Sweeney reported plant died. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/10/2011 Last Checked: 11/10/2011 Shannon Sweeney Location Notes: 1gal for 5E Location ID:

Salvia carnea Lamiaceae !

INFO
Common Name:
Shrub
Native Range: Mexico - S America
Record Notes: Name checked with The Plant List on 9/11/2012 by Mona Bourell.
Previously in records as S. gracilis Benth.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1993-0010 Rec'd: 11/30/1992

Source: Dennis Breedlove & Don Mahoney 72512
Orig. Qty: 1
Material: seed
Determined by Barbara Keller
Wild Collected by Dennis Breedlove & D. Mahoney 72512; Mexico Mexico: Oaxaca, east side of Cerro Zempoaltepetl..
Flower color rose-purple

LOCATIONS

Bed 24G - Mesoamerican Cloud Forest Qty:1 Pl:4/7/1993 Ckd:10/7/2013 Marc Johnson
W side of bed, between fallen tree trunk and dirt path, S of stairs; Syn = Salvia gracilis 'green form'

Bed 25C - Mesoamerican Cloud Forest Qty:1 Pl:10/28/1996 Ckd:10/15/2013 Marc Johnson
Near S corner of bed, N of drain, surrounded by Dahlia imperialis 'Double White'; Aging plant; Syn = Salvia gracilis 'green form'

Notes

11/21/2013 Marc Johnson — Location 29D removed from database by Marc Johnson on 11/21/2013 Reason: Not found during inventory, 11/12/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: Location Notes: Syn = Salvia gracilis 'green form' Location ID: 12076

9/11/2012 Mona Bourell — Green form.

9/11/2012 Mona Bourell — Previously in record as Salvia gracilis 'green form' . Name checked with The Plant List on 9/11/2012 by Mona Bourell, and found to be a synonym of Salvia carnea

11/10/2009 David Kruse-Pickler — No plants in bed 24H. Location record deleted. 2 plants, 4/7/1993 planting date.

10/1/2001 — Gone from bed 24C 10-2001.

7/1/1996 — Tag found 7/96 in b24H.

12/1/1995 — 2 potted 12/95.

ACCESSION

SFBG# 1997-0679 DEACCESSIONED Rec'd: 10/28/1997

Source: Breedlove and Mahoney
Orig. Qty: 1
Material: plant
Wild Collected by Breedlove and Mahoney; 4 November 1991 Mexico Mexico: Oaxaca. Zerro Xempoalteptl, about 7,000ft. elev. Cuttings, not seed..
Original cuttings rooted but not accessioned till '97.

Notes

9/11/2012 Mona Bourell — Previously in record as Salvia gracilis (purple form) . Name checked with The Plant List on 9/11/2012 by Mona Bourell, and found to be a synonym of Salvia carnea

1/23/2012 Mona Bourell — Location 24G removed from database by Mona Bourell on 1/23/2012 Reason: Marie McNulty, volunteer surveying SFBG Salvias for seeds reports not finding this plant in 24G. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 11677. Record deaccessioned 1/23/2012 due

Original cuttings rooted but not accessioned till '97.

ACCESSION

SFBG# 2003-0501 DEACCESSIONED Rec'd:

Source: Strybing Arboretum Plant Sale
Orig. Qty: 2
Material: unknown

Notes

9/11/2012 Mona Bourell — Previously in record as Salvia gracilis . Name checked with The Plant List on 9/11/2012 by Mona Bourell, and found to be a synonym of Salvia carnea

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/2/2003 Tony Morosco — Possibly derived from Strybing Accession 1997-0679.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0544 DEACCESSIONED Rec'd: 2/28/2004

Source: Cabrillo College via Jean Coria via Strybing Arboretum Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

Notes

3/3/2014 Marc Johnson — Location 29E removed from database by Marc Johnson on 3/3/2014 Reason: Not found during inventory, 2/13/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29E (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 11/9/2004 Patrick Quinn Location Notes: planted out. Syn = S. gracilis order tag/sign when presence

9/11/2012 Mona Bourell — Previously in record as Salvia gracilis . Name checked with The Plant List on 9/11/2012 by Mona Bourell, and found to be a synonym of Salvia carnea

6/28/2004 Tony Morosco — Not noted on form (green or purple) Underside of leaves purple.

ACCESSION

SFBG# 2007-0158 DEACCESSIONED Rec'd: 5/17/2007

Source: SFBG Society Plant Sale Don Mahoney
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

Notes

3/3/2014 Marc Johnson — Location 29E removed from database by Marc Johnson on 3/3/2014 Reason: Not found during inventory, 2/13/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29E (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: 10/18/2007 Last Checked: 10/18/2007 Patrick Quinn Location Notes: previously as S. gracilis. order tag/sign when

9/11/2012 Mona Bourell — Previously in record as Salvia gracilis . Name checked with The Plant List on 9/11/2012 by Mona Bourell, and found to be a synonym of Salvia carnea

10/30/2007 Mona Bourell — Patrick reports planting out 2 into 29E, increasing qty from 2 to 3, 10/18/2007.

8/14/2007 Mona Bourell — Jeanne reports one plant dead in 0C1. Qty reduced from 3 to 2.

ACCESSION

SFBG# 2007-0669 DEACCESSIONED Rec'd: 11/27/2007

Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Demonstration Garden

Notes

9/11/2012 Mona Bourell — Previously in record as Salvia gracilis 'green form' . Name checked with The Plant List on 9/11/2012 by Mona Bourell, and found to be a synonym of Salvia carnea

7/30/2008 David Kruse-Pickler — One plant reported dead by S. Sweeney in bed 5E. Deaccessioned. No other location record information

2/26/2008 Mona Bourell — Shannon reports moving one from 3A to 5E, 2/22/2008.

Salvia cedrosensis Lamiaceae !

INFO

Common Name:
Native Range: Baja California Sur
Record Notes: Name checked with IPNI, 3/11/2008.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1993-0183 DEACCESSIONED** Rec'd: 3/31/1993
Source: Dennis Breedlove 72849
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove 72849; 28 February 1993 Mexico Mexico: Baja California Sur, Sierra Viscaino.
NOT FOUND 67B 4/95. Not found on 10/17/2000 in Bed 53G. No longer in bed 50G. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

NOT FOUND 67B 4/95. Not found on 10/17/2000 in Bed 53G. No longer in bed 50G. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

ACCESSION **SFBG# 2009-0231 DEACCESSIONED** Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

Notes

2/1/2012 Mona Bourell — Location 34E removed from database by Mona Bourell on 2/1/2012 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 34E (California) # Plants: 1 Planting Date: 4/29/2009 Last Checked: 4/29/2009 Terry Seefeld Location Notes: SW side of bed Location ID: 23848. Record deaccessioned 2/1/2012 due to no active locations.

1/23/2012 Mona Bourell — Marie McNulty, volunteer surveying SFBG Salvias for seeds reports not finding in bed 34E. Double check as plant was planted in 2009.

4/6/2009 Mona Bourell — RSABG # 17955 Baja California Sur

Salvia cedrosensis 'Baja Blanca' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 2ft.
Flowers White
Description: A low, rounded subshrub to 2 feet tall and slightly wider. The white stems bear gray-green, somewhat rounded leaves 1/2 inches long and 3/4 inches wide. The 1/2 inch white flowers (the species is typically light to medium blue) are held in 4-5 inch long inflorescences. This diminutive sage has a pleasing shape, copious flowers, and a long blooming season, especially in when grown as a container specimen.
A Santa Barbara Botanic Garden Introduction. A selection by Michael Benedict from Cedros Island off the coast of Baja California, Mexico.

Cultivation: Well-drained soil best, but accepts heavy soils with careful watering. Avoid excess summer watering to prevent root rot pathogens. As with the genus, 'Baja Blanca' is prone to aphid infestations on new growth, but is otherwise insect- and disease-free.

Record Notes: Name found used in the trade with internet search, 3/31/2009.

ACCESSION **SFBG# 2009-0232** Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 0 - Qty:~ Pl: Ckd:7/28/2011 Terry Seefeld
Cuttings from plant that died in 34E

Notes

9/14/2011 Mona Bourell — Location 34E removed from database by Mona Bourell on 9/14/2011 Reason: Terry reports plant died but cuttings had been taken. Location Details at time of removal: Bed: 34E (California) # Plants: 1 Planting Date: 4/29/2009 Last Checked: 4/29/2009 Terry Seefeld Location Notes: W side of bed Location ID: 23849

4/6/2009 Mona Bourell — RSABG # 19383; cutting 2/7/2006

Taxon Family Spelling Checked

Salvia cf. cinnabarina Lamiaceae !

INFO
Common Name:
Shrub
Native Range: Mexico - Central America
Record Notes: Name checked with The Plant List on 11/26/2013 by Mona Bourell.

ACCESSION **SFBG# 1991-0781** Rec'd:
Source: Unknown, established, probably from D. Breedlove
Orig. Qty: 1
Material: plant
Determined by Barbara Keller, 1991
Gone from bed 24C 10-2001.

LOCATIONS
Bed 29B - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:11/5/2013 Marc Johnson and Patrick Quinn
Mass covers significant part of S part of bed.

Bed 29D - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:11/12/2013 Marc Johnson and Patrick Quinn
In most of SE part of bed;

Bed 29G - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:2/20/2014 Marc Johnson and Patrick Quinn
Large mass in NW part of bed, next to foot path.

Notes

3/17/2014 Marc Johnson — ~ plant(s) found in bed 29G during inventory by Marc Johnson and Patrick Quinn on 2/20/2014. Patrick Quinn indicates that these are the same as the plants in Bed 29D. Location added 3/17/2014.

11/7/2013 Marc Johnson — Location 29A removed from database by Marc Johnson on 11/7/2013 Reason: Not found during inventory, 11/7/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29A (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 12/20/2011 Volunteer, Marie McNulty Location Notes: N edge of bed, central. At base of Montanoa

5/1/2012 Mona Bourell — Many small seeds collected from plant in bed 29A by volunteer, Marie McNulty sent to Julien Lesigne, Jardin Botanique "Le Jardin d'Ode" France, for taxonomic research.

1/23/2012 Mona Bourell — Marie McNulty, volunteer surveying SFBG Salvias for seeds reports finding many small seeds on plant in 29A.

7/30/2010 Olivier Thériault — 2 plants found in bed 29A during inventory, 7/28/2010. Seedlings from plants located in bed 29B. Location created 7/30/2010.

Gone from bed 24C 10-2001.

ACCESSION **SFBG# 2012-0357** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 24A - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:12/9/2013 Marc Johnson and Patrick Quinn
Large clump in NW part of bed; Plant found established in bed during inventory.

Notes

8/2/2012 Marc Johnson — ~ plant(s) found established in bed 24A during inventory by Marc Johnson and Patrick Quinn on 7/31/2012. Patrick Quinn indicates this plant is a volunteer that probably grew from seed of the plants in Bed 29B, 1991-0781.

Salvia chamaedryoides Lamiaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Mexico
Record Notes: Name checked with The Plant List on 4/10/2012 by Mona Bourell.

ACCESSION **SFBG# 1991-0500 DEACCESSIONED** Rec'd: 7/2/1991
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 6
Material: plant
Removed from bed 53A, 6/93. 2 dead in B53A 5/95.

Notes

Removed from bed 53A, 6/93. 2 dead in B53A 5/95.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-1043 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72154
Orig. Qty: 1
Material: seed
Determined by B. Keller 3/92
Wild Collected by D. Breedlove & D. Mahoney 72154; 22 October 1991 Mexico Mexico: Nuevo Leon, south of Galeana, road to Doctor Arroyo, 65 mi north of Doctor Arroyo..
1planted 8/18/92 B49. 1 planted B50G 10/29/92.

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl:7/10/1992 Ckd:

Bed 50G - Dry Mexico Qty:4 Pl:8/18/1992 Ckd:2/9/2009 Gardener Beat 9

Bed 89 - Coastal Calif. Loop Qty:1 Pl:8/18/1992 Ckd:

Notes
1planted 8/18/92 B49. 1 planted B50G 10/29/92.

ACCESSION
SFBG# 1994-0348 Rec'd: 5/19/1994
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant
1 dead in garden 9/97. 1 dead in B53A 5/95.

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:2 Pl:5/19/1994 Ckd:

Notes
1 dead in garden 9/97. 1 dead in B53A 5/95.

ACCESSION
SFBG# 1995-0322 Rec'd: 6/15/1995
Source: Golden Gate Park Nursery
Orig. Qty: 5
Material: plant

LOCATION
Bed 11I - Garden of Fragrance Qty:3 Pl:6/15/1995 Ckd:4/5/2011 Jason Martinez
#32 on bed inventory map; N side in back of Juniperus.

Notes

ACCESSION
SFBG# 2011-0688 Rec'd: 9/30/2011
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATIONS
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:3 Pl: Ckd:11/5/2012 Shannon Sweeney
1gal; for 6I, Libr Terrace

Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/10/2011 Ckd:11/10/2011 Shannon Sweeney
1gal

Notes

ACCESSION
SFBG# 2012-0146 Rec'd: 4/5/2012
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 2
Material: 6 inch pot
Intended for use in: Library Terrace

LOCATION
Bed 6I - Library Terrace- Central Bed Qty:2 Pl:8/21/2012 Ckd:8/21/2012 Shannon Sweeney

Notes
8/21/2012 Mona Bourell — Location 0B4 removed from database by Mona Bourell on 8/21/2012 Reason: Shannon planted out to 6I . Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 2 Planting Date: Last Checked: 4/6/2012 Shannon Sweeney Location Notes: 6" ; for 6I Location ID: 28716

Taxon Family Spelling Checked

Salvia chamaedryoides x s. microphylla — Lamiaceae !

INFO
Common Name:
Record Notes: Names are both valid per IPNI, 2/5/2009.

ACCESSION
SFBG# 2009-0078 Rec'd: 2/5/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 50G - Dry Mexico Qty:1 Pl:9/1/2009 Ckd:10/1/2009 Gardener Beat 9

Notes

Salvia chamelaeagnea — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Native Range: South Africa: Cape
Synonymy: Salvia paniculata L.
Description: perennial -Shrub - Ht 0.6 - 2 m. Alt: 15 - 1100 m. Distribution: NC, WC
Record Notes: Originally in record mispelled. Name checked with The Plant List & African Flowering Plants Database, 3/7/2011.

ACCESSION
SFBG# 1993-0475 Rec'd: 6/7/1993
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 27D - South Africa Qty:2 Pl:10/18/1993 Ckd:2/1/2011 Olivier Thériault & Joe Favetti
Along E edge of path near bench; #11 on bed inventory map.

Bed 27G - South Africa Qty:2 Pl: Ckd:2/23/2011 Olivier Thériault & Joe Favetti
W end at S corner of memorial bench; #16 on bed inventory map.

Notes
7/22/2011 Olivier Thériault — 2 plants found in bed 27G during inventory by Olivier Thériault & Joe Favetti on 2/23/2011. Joe reports plants are same as one in bed 27D. Location added.

ACCESSION
SFBG# 2011-0152 Rec'd: 2/17/2011
Source: SFBG Society Plant Sale
Orig. Qty: 6
Material: 1 gallon
Intended for use in: ambiguous location: Zellerbach Garden & Moon Viewing Garden Area

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:6 Pl: Ckd:3/9/2011 Marc Johnson
1gal; for Zellerbach

Notes
8/16/2012 Mona Bourell — Jeanne turned in 2 loose tags found in 0B4; no other info.

Taxon Family Spelling Checked

Salvia chiapensis Lamiaceae !

INFO
Common Name: Chiapas sage
Perennial Shrub
Height: 1.5-2ft. Spread: 2-3ft.
Flowers Red, Purple March
Native Range: Mexico

image of © 2011 mbourell, SFBG1994-0391

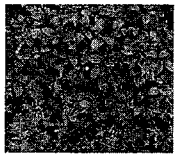


image of © 2011 mbourell, SFBG1994-0391

ACCESSION
SFBG# 1994-0391 Rec'd: 6/7/1994
Source: UC Berkeley Botanical Garden
Orig. Qty: 3
Material: cutting
Wild Collected by B. Bartholomew & D.E. Breedlove 965; 20 November 1981 Mexico Mexico: Chiapas, Mun. Las Margaritas, second ridge between Las Margaritas & La Solidad, 6,100 ft. elev. Pine-Oak forest..

LOCATIONS
Bed 14A - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:3/14/2013 Marc Johnson and Patrick Quinn
E edge of bed next to paved path.

Bed 50G - Dry Mexico Qty:16 Pl:4/26/2007 Ckd:2/9/2009 Gardener Beat 9

Notes

11/21/2012 Marc Johnson — Location 24B removed from database by Marc Johnson on 11/21/2012 Reason: Not found during inventory, 6/27/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24B (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 1/11/2007 Last Checked: 9/18/2008 Patrick Quinn Location Notes: Location ID: 20109

10/1/2008 Mona Bourell — Patric reports only one remains in bed 24B, 9/18/2008; qty reduced from 2 to one.

6/1/2007 Mona Bourell — One plant [with temp tag] found dead in 24B, 6/1/2007. Qty reduced from 3 to 2.

4/27/2007 David Kruse-Pickler — Planted out from 0C1 to 50G by Gardner Beat 9. 16 plants reported being planted out, but only 14 in location record for bed 0C1. Qty changed from 14 to 16.

3/15/2007 Mona Bourell — Jeanne reports moving 13 from 0G4 to 0C1, says plants need tags.

1/16/2007 Mona Bourell — Patrick reports planting 3 in 24B, 1/11/2007. Qty in 0C1 reduced from 8 to 5.

12/27/2006 Mona Bourell — Jeanne reports 8 moved from 0G3 to 0C1 [one destroyed by accident]; 12 in 0G4 all need tags, 12/10/2006.

ACCESSION
SFBG# 2008-1016 Rec'd: 11/25/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/25/2008 Ckd:10/13/2011 Shannon Sweeney

Notes

Taxon Family Spelling Checked

Salvia chronophylla Lamiaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1999-0769 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Salvia clevelandii Lamiaceae !

INFO
Common Name: fragrant sage
Perennial Shrub
Native Range: USA California
Record Notes: Name checked in ITIS. ITIS Database notes TSN=504992 useage as 'accepted'. 2004-07-19.

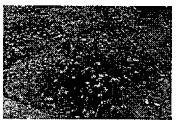


image of 1975 John Kipping

ACCESSION
SFBG# 1978-0116 DEACCESSIONED Rec'd: 1/1/1978
Source: Yerba Buena Nursery
Orig. Qty: 1
Material: plant
Flower color dark blue-violet

Notes

1/20/2012 Mona Bourell — Location 34 removed from database by Mona Bourell on 1/20/2012. Reason: Not found during bed inventory of beds 34 in 2010-2011 by Mona & Terry.. Location Details at time of removal: Bed: 34 (ambiguous location: California Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 1960. Record deaccessioned 1/20/2012 due to no active

ACCESSION
SFBG# 1978-0117 DEACCESSIONED Rec'd: 1/1/1978
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
Flower color dark blue-violet

Notes

5/12/2011 Mona Bourell — Plant not found during inventory of beds 40 during 2010-2011. Last in record, one in bed 40, subbed not designated, no other information. Deaccessioned.

ACCESSION
SFBG# 1990-0731 Rec'd: 12/13/1990
Source: Dawn Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 83 - ambiguous location: Coastal Calif. Loop Area Qty:1 Pl:12/13/1990 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0051** Rec'd:
Source: Unknown
Orig. Qty:
Material: unknown
7/29/2003- Unknown planting date, quantity, source. Planted by "Green Team" circa 2002.

LOCATION
Bed 3E - Exhibition Garden Qty:9 Pl: Ckd:3/10/2006 Shannon Sweeney

Notes
8/16/2006 Mona Bourell Loose tag found in inbox at head house, 8/10/2006.

3/14/2006 Mona Bourell Shannon reports 3 shabby plants revoved. Indeterminate mass, probably 9 plantrs, remaining, 3/10/2006.

7/29/2003- Unknown planting date, quantity, source. Planted by "Green Team" circa 2002.

ACCESSION **SFBG# 2012-0382** Rec'd: 8/22/2012
Source: Annie's Annuals
Orig. Qty: 1
Material:

LOCATION
Bed 33B - California - Manzanita Hill Qty:1 Pl: Ckd:8/22/2012 Terry Seefeld
W-SW area along path.

Notes

Salvia clevelandii 'Allen Chickering' Lamiaceae !

INFO Common Name: Cleveland Sage
Perennial Shrub
Height: 5ft. Spread: 5ft.
Flowers Blue
Not Invasive
Parentage: S. clevelandii x S. leucophylla
Description: Fantastic aroma, culinary, silver foliage, dark blue, whorled flowers, deep-rooted, drought-tolerant. Attracts hummingbirds. A dense shrub that grows to 5 feet tall with an equal or greater spread. Leaves are gray-green and approximately 1 inch long. The 2 foot long flower spikes of deep lavender flowers form on a tier of whorls in late spring and summer. For its best appearance it requires full sun, well draining soil and little summer watering. Once established it requires even less watering. This Salvia is frost hardy to about 15 degreess F.
Cultivation: Full Sun, Low Water Needs

ACCESSION **SFBG# 2004-0620** Rec'd: 8/12/2004
Source: Golden Gate Park Nursery
Orig. Qty: 21
Material: 1 gallon
Intended for use in: Demonstration Garden Bed 3I

LOCATION
Bed 3I - Exhibition Garden Qty:21 Pl:9/3/2004 Ckd:9/3/2004 Gardener Beat 9

Notes
9/8/2004 Tony Morosco 21 plants planted in 3I.

Taxon Family Spelling Checked

Salvia clevelandii 'Aromas' Lamiaceae !

INFO Common Name:
Perennial Shrub
Height: 4ft. Spread: 4ft.
Flowers Lavender blue
Parentage: Salvia clevelandii x Salvia leucophylla
Description: A hybrid between Salvia clevelandii & Salvia leucophylla, this aromatic shrubby sage grows 4 ft. tall and 4 ft. wide. Early summer brings flower stalks with whorls of lavender-blue blossoms.

Cultivation: Good for sunny areas with good drainage. Occasional to little summer water. Flowers are attractive to hummingbirds and butterflies. Deer and drought tolerant.
Like its parents it is very drought tolerant and grows well in hot and sunny areas.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with The Plant List, 7/20/2011. Cultivar name found used in the trade with internet search, 7/20/2011.

ACCESSION **SFBG# 1990-0568 DEACCESSIONED** Rec'd: 9/24/1990
Source: UC Botanical Garden plant sale
Orig. Qty: 2
Material: plant

Notes
9/14/2011 Mona Bourell Location 34D removed from database by Mona Bourell on 9/14/2011 Reason: Not found during inventory, 6/16/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34D (California) # Plants: 2 Planting Date: 11/14/1990 Last Checked: Location Notes: Location ID: 5951. Record deaccessioned 9/14/2011 due to no active locations.

ACCESSION **SFBG# 1994-0547** Rec'd: 10/20/1994
Source: Saratoga Horticultural Research Foundation, San Martin, CA
Orig. Qty: 3
Material: plant

LOCATION
Bed 87 - Coastal Calif. Loop Qty:3 Pl:10/20/1994 Ckd:8/8/1996

Notes

ACCESSION **SFBG# 2002-0026** Rec'd: 3/5/2002
Source: Elkhorn Native Plant Nursery, Moss Landing, CA
Orig. Qty: 1
Material: plant
Planted out from nursery 03/20/02.

LOCATION
Bed 34D - California Qty:1 Pl:3/20/2002 Ckd:7/19/2011 Mona Bourell & Terry Seefeld
Center toward E end, near edge of S path next to Mimulus; #95 on bed inventory map.

Notes
1/19/2011 Mona Bourell Not found in 40A during inventory 6/4/2010. No last checked date. One planted on 3/20/2002. Location removed.

Planted out from nursery 03/20/02.

Salvia clevelandii 'Great Highway' Lamiaceae ?

INFO Common Name:
Record Notes: Name not found used in the trade with internet search, 11/10/2009.

ACCESSION **SFBG# 2009-0766** Rec'd: 11/10/2009
Source: Golden Gate Park Nursery
Orig. Qty: 12
Material: 1 gallon

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:12 Pl:11/10/2009
Ckd:11/10/2009 Janet Lopez

Notes

Taxon Family Spelling Checked

Salvia clevelandii 'Winifred Gillman' Lamiaceae !

INFO
Common Name: California blue sage
Perennial Shrub
Flowers Blue purple
Description: This drought tolerant evergreen California native Salvia is a compact aromatic shrub with electric blue-purple flowers in summer.

Discovered in a Berkeley, California garden, this is a very five variety of the species. We have grown it without summer water, or in "normal" garden watering situations with success. The strongly scented flowers attract honeybees and hummingbirds in abundance.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cuiltivar name found used in the trade with internet search, 7/13/2010.

ACCESSION
SFBG# 1990-0569 DEACCESSIONED Rec'd: 9/24/1990
Source: UC Botanical Garden plant sale
Orig. Qty: 2
Material: plant

Notes

9/14/2011 Mona Bourell: Location 34D removed from database by Mona Bourell on 9/14/2011 Reason: Not found during inventory, 6/16/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34D (California) # Plants: 2 Planting Date: 11/14/1990 Last Checked: Location Notes: Location ID: 5952. Record deaccessioned 9/14/2011 due to no active locations.

ACCESSION
SFBG# 1993-0869 DEACCESSIONED Rec'd: 10/28/1993
Source: Heritage Garden Growers
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1993-0904 Rec'd: 11/30/1993
Source: Caroline Spiller
Orig. Qty: 1
Material: plant

LOCATION
Bed 85B - John Muir Nature Trail Qty:2 Pl: Ckd:8/8/1996

Notes

ACCESSION
SFBG# 1995-0345 DEACCESSIONED Rec'd: 6/19/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1997-0307 DEACCESSIONED Rec'd: 3/28/1997
Source: Monterey Bay Nursery
Orig. Qty: 2
Material: plant

Notes

10/24/2011 Mona Bourell: Location 34D removed from database by Mona Bourell on 10/24/2011 Reason: Not found during inventory, 6/16/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34D (California) # Plants: 2 Planting Date: 6/9/1997 Last Checked: 9/28/2006 Terry Seefeld Location Notes: Location ID: 13276. Record deaccessioned 10/24/2011 due to no

2/6/2007 Mona Bourell: Terry reports plant dead in 40B. Location removed from record 2/6/2007.

11/10/2006 Mona Bourell: Terry reports 2 died, 2 remain in bed 34D, 9/28/2006.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0059 Rec'd: 9/1/1998
Source: San Marcos Growers
Orig. Qty: 1
Material: plant
7/23/2003- Plants in bed 3E actually of unkown source of material, assigning to this accession number based on material in nursery around planting time.

LOCATIONS
Bed 3E - Exhibition Garden Qty:? Pl: Ckd:6/22/2003 Norm Degelman
Unkown source of material, assigning to this record, previously noted as in Nursery.

Bed 34D - California Qty:2 Pl: Ckd:7/19/2011 Mona Bourell & Terry Seefeld
2 clumps interior W end of bed; #89 on bed inventory map.

Notes

1/3/2007 Tony Morosco: Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

5/4/2006 Mona Bourell: Terry reports 3 plants remaining in bed 34D [no prior record of it being in this bed]. 3/16/2006.

7/23/2003- Plants in bed 3E actually of unkown source of material, assigning to this accession number based on material in nursery around planting time.

ACCESSION
SFBG# 1999-1127 DEACCESSIONED Rec'd: 11/30/1999
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant

Notes

9/14/2011 Mona Bourell: Location 34D removed from database by Mona Bourell on 9/14/2011 Reason: Not found during inventory, 6/16/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34D (California) # Plants: 1 Planting Date: 7/15/2000 Last Checked: Location Notes: Location ID: 13395. Record deaccessioned 9/14/2011 due to no active locations.

9/1/2011 Marc Johnson: 1 plant(s) removed from bed 34D, for a new total of 1 plant(s). Previous information for location: Bed 34D (California) # Plants: 2 Planting Date: 7/15/2000 Last Checked: Location Notes: Location ID: 13395. Reported by Marc Johnson on 9/1/2011, reason: Terry reports that 1 is dead.

Salvia clevelandii 'Worley Blue' Lamiaceae X

INFO
Common Name:
Native Range: California, USA
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1996-0302 Rec'd: 8/15/1996
Source: from trade
Orig. Qty:
Material: unknown

LOCATION
Bed 85B - John Muir Nature Trail Qty:1 Pl: Ckd:8/8/1996

Notes

Salvia coahuilensis Ericaceae !

INFO
Common Name: Coahuila sage
Perennial Shrub
Height: 2.5ft. Spread: 2.5ft.
Flowers Violet purple
Native Range: Mexico
Description: From San Marcos Growers:
Salvia coahuilensis (Coahuila Sage) - A sprawling evergreen shrub that grows to about 2 tall and as wide or a little wider with narrow 1 inch long olive green leaves and violet purple flowers over a long period from late spring through fall. The foliage has a particular spicy aroma. This beautiful little sage comes from a restricted area in the mountainous Sierra Madre Occidental in the province of Coahuila, west of Saltillo.
Cultivation: Best planted in full sun in a well drained soil. It is fairly drought tolerant but looks better with occasional to regular irrigation. Hardy to 20 F. Cut back plants hard in winter to promote fresh new foliage in spring.
Record Notes: Name checked with The Plant List on 8/30/2011 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1134** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 71970
Orig. Qty: 1
Material: seed
Determined by B.Keller 3/92
Wild Collected by D. Breedlove & D. Mahoney 71970; 19 October 1991 Mexico Mexico: Coahuila, road to Las Vigas to Arteaga, elev. 6200 ft..
August 2002, no longer in bed 50H.

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:7/10/1992 Ckd:

Bed 50F - Dry Mexico Qty:1 Pl:10/15/1992 Ckd:

Bed 50H - Dry Mexico Qty:1 Pl:10/29/1992 Ckd:8/16/2002

Notes
August 2002, no longer in bed 50H.

ACCESSION **SFBG# 2011-0579** Rec'd: 4/29/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:1 Pl:
Ckd:8/17/2011 Jeanne Rich
1gal for dry Mex or demo garden

Notes

Salvia coccinea Lamiaceae !

INFO Common Name: blood sage
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32682 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1995-0446 DEACCESSIONED** Rec'd: 8/2/1995
Source: Cottage Garden Growers, Petaluma, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Salvia coccinea 'Snow Nymph' Lamiaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1995-0280** Rec'd: 6/5/1995
Source: Heritage Garden Growers, Menlo Park
Orig. Qty: 2
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:2 Pl:6/6/1995
Ckd:

Notes

Salvia columbariae Lamiaceae !

INFO Common Name: chia
Perennial
Native Range: California
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32707 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0278 DEACCESSIONED** Rec'd: 5/1/1991
Source: Santa Barbara Botanic Garden # 90-0340
Orig. Qty: 1
Material: seed
Flower color blue
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION **SFBG# 2003-0434** Rec'd: 11/18/2003
Source: Tony Morosco and Adam Holbrook
Orig. Qty: ~200
Material: Seed/spore
Wild Collected by Morosco, Tony, and Adam Holbrook s.n.; 15 May 2003 U.S.A. California California, Monterey County. Los Padres National Forest, Nacimiento Ferguson Road, west of Fort Hunter Liggett west gate..
Flower color Purple,
Blue

LOCATION
Bed 0S - Nursery-Seed Refrigerator Qty:~ Pl: Ckd:12/21/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
In bottom right drawer.

Notes
12/21/2009 Olivier Thériault 1 packet found in 0S during nursery inventory 12/21/2009. Record reaccessioned 12/21/2009.

12/28/2006 Mona Bourell Not found during inventory 2006. Last seen in undesignated sub-bed of nursery in 2003. Deaccessioned 12/28/2006.

Salvia concolor Lamiaceae !

INFO Common Name:
Perennial Shrub
Flowers Purple
Native Range: Mexico
Description: A tall suckering species, like S. guaranitica but more shrub-like. Deep cobalt blue flowers, plant in fertile conditions.
Record Notes: Name checked with The Plant List on 10/19/2011 by Mona Bourell.

ACCESSION **SFBG# 1995-0177 DEACCESSIONED** Rec'd: 4/20/1995
Source: Western Hills Nursery via Jean Corea
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2004-0543 DEACCESSIONED** Rec'd: 4/17/2004
Source: Cabrillo College via Jean Coria via Strybing Arboretum Society Plant Sale
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

Notes
10/10/2013 Marc Johnson Location 24G removed from database by Marc Johnson on 10/10/2013 Reason: Not found during inventory, 10/7/2013 by Marc Johnson. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 9/15/2004 Last Checked: 8/14/2012 Marc Johnson and Patrick Quinn Location Notes: SW part of bed, slightly inset from dirt path;

10/2/2007 Mona Bourell Patrick reports 2 plants dead in 24G, not sure if one is left. 9/20/2007.

9/16/2004 Tony Morosco Three plants planted out in bed 24G. updated location record.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0978 Rec'd: 8/25/2004

Source: unknown, was in 0B1, no info.
Orig. Qty: ?
Material: unknown

LOCATIONS

Bed 29D - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:11/12/2013 Marc Johnson and Patrick Quinn
SE corner of bed, S side, next to dirt foot path;

Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/20/2014 Marc Johnson and Patrick Quinn
NE side of bed, next to dirt foot path, across from S corner of Bed 24H.

Notes

3/17/2014 Marc Johnson: 1 plant(s) found in bed 29G by Marc Johnson and Patrick Quinn during inventory, 2/20/2014. Previous qty was 2, last checked: 8/24/2006 Mike Corbin. Location notes: . Qty updated from 2 to 1.

11/27/2013 Marc Johnson: ~ plant(s) found in bed 29D during inventory by Marc Johnson and Patrick Quinn on 11/12/2013. Patrick Quinn indicated that these plants were the same accession as the plants in Bed 29G. Location added 11/27/2013.

11/29/2006 Mona Bourell: Not found in 0C1, 11/29/2006. Last seen here by Geoff Smick,2004. Location deleted.

8/31/2006 Mona Bourell: Tony & Mike C. found 2 in 29G during inventory on 8/24/2006.

11/9/2004 Geoff Smick: Accessioned during cleanup of 0B1, no info on pot label except plant ID. Source unknown.

ACCESSION

SFBG# 2008-1015 DEACCESSIONED Rec'd: 11/25/2008

Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes

10/19/2011 Mona Bourell: Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports no longer in 5E. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/25/2008 Last Checked: 11/25/2008 Shannon Sweeney Location Notes: Location ID: 23226. Record deaccessioned 10/19/2011 due to no active

Taxon Family Spelling Checked

ACCESSION

SFBG# 2011-0697 Rec'd: 10/17/2011

Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Entry Garden-Entry Beds

LOCATIONS

Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/10/2011 Ckd:11/10/2011 Shannon Sweeney

Bed 24B - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:10/16/2013 Marc Johnson
S side of bed near bed marker and foot path

Bed 24J - Mesoamerican Cloud Forest Qty:1 Pl:9/13/2013 Ckd:2/5/2014 Marc Johnson and Patrick Quinn
W side of bed, middle, slightly interior from dirt foot path.

Notes

7/15/2014 Marc Johnson: Location 26D removed from database by Marc Johnson on 7/15/2014 Reason: Not found during complete curatorial bed inventory, 3/4/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 26D (Mesoamerican Cloud Forest/Camellia) # Plants: 4 Planting Date: 10/7/2013 Last Checked: 10/18/2013 Patrick Quinn Location Notes:

10/30/2013 Mona Bourell: Location 0C1 removed from database by Mona Bourell on 10/30/2013 Reason: Patrick planted out to 26D. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 9/12/2013 Jeanne Rich Location Notes: 1gal, for Pat Location ID: 30537

10/17/2013 Marc Johnson: 1 plant(s) found in bed 24B during inventory by Marc Johnson and Patrick Quinn on 6/27/2012. Location added 10/17/2013.

10/10/2013 Mona Bourell: 4 plant(s) moved from bed 0C1 to bed 26D. Change reported by Patrick Quinn on 10/07/2013. New location note: . Previous information for source location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 5 Planting Date: Last Checked: 9/12/2013 Jeanne Rich Location Notes: 1gal, for Pat Location ID: 30537. Location 26D added on 10/10/2013.

9/17/2013 Mona Bourell: 1 plant(s) moved from bed 0B1 to bed 24J. Change reported by Patrick Quinn on 9/13/2013. New location note: . Previous information for source location: Bed 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 6 Planting Date: Last Checked: 9/4/2013 Marc Johnson Location Notes: 1gal Location ID: 30537. Location 24J added on 9/17/2013.

8/28/2013 Marc Johnson: 4 more plant(s) placed in bed 0B1 to be accessioned, found by Marc Johnson during nursery bed sweep, 8/27/2013. Previous qty was 2, last checked: 8/20/2013 Marc Johnson. Location notes: 1gal. Qty updated from 2 to 6.

Salvia confertiflora

Lamiaceae !

INFO

Common Name: Red Velvet Sage
Perennial Herbaceous
Height: 5ft. Spread: 3ft.
Flowers Red Sept - Nov?
Native Range: Brazil
Description: With velvety, reddish purple stems, smooth, bright green new foliage that matures to a textured dark green, and fuzzy, vermilion flowers, this Brazilian native is lush and tantalizing. Wonderful cut or dried, the 6 to 10 in. long flower spikes make a bold statement in the fall border with Asters and grasses, and combine beautifully with mounding perennials.
Record Notes: Name checked with The Plant List on 9/6/2011 by Mona Bourell.

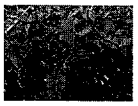


image of © 2005 Tony Morosco, SFBG1987-0359

image of © 2005 Julie Rodenberg2001-0201

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0359 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: plant
Determined by Barbara Keller
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Flower color rusty
red
Dead and Removed from Bed 24A on 4/14/00. 1 plant started. Dead in bed 24A due to freeze 11/91, cuttings taken earlier in the year by SAS, planted in 24B with same #. plant found alive B24A 2/93.

Notes

5/27/2008 Mona Bourell — Patrick reports plant in 24B, dead, too shady, 5/19/2008. Last checked here 3/1/1993. Deaccessioned 5/27/2008.

Dead and Removed from Bed 24A on 4/14/00. 1 plant started. Dead in bed 24A due to freeze 11/91, cuttings taken earlier in the year by SAS, planted in 24B with same #. plant found alive B24A 2/93.

ACCESSION
SFBG# 1987-0451 DEACCESSIONED Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: plant
Wild Collected by F. Cabot 27406; Mexico Mexico. Oaxaca..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 24A due to freeze 11/91.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 24A due to freeze 11/91.

ACCESSION
SFBG# 1991-0846 Rec'd: 10/8/1991
Source: Strybing Arboretum Society probably from 87-359
Orig. Qty: 1
Material: plant
red flowers dying?

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl:10/31/1991 Ckd:8/1/2001

Notes

red flowers dying?

ACCESSION
SFBG# 1996-0248 Rec'd: 7/24/1996
Source: Rosendale Nursery via SAS
Orig. Qty: 1
Material: plant

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:8/22/1996 Ckd:
not found by Shannon in 5E 10/13/2011

Notes

ACCESSION
SFBG# 1999-1080 DEACCESSIONED Rec'd: 6/30/1999
Source: Strybing Nursery
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2001-0201 Rec'd: 5/30/2001
Source: SAS Nursery
Orig. Qty: 10
Material: plant

LOCATIONS
Bed 14A - Mesoamerican Cloud Forest Qty:~ Pl:6/28/2001 Ckd:3/14/2013 Marc Johnson and Patrick Quinn
2 large masses in NE part of bed, next to paved path, near MACF interpretive sign.

Bed 26D - Mesoamerican Cloud Forest/Camellia Qty:1 Pl: Ckd:3/4/2014 Marc Johnson and Patrick Quinn
Near NE corner of bed, slightly interior from paved path.

Notes

7/16/2014 Marc Johnson — 1 plant(s) found in bed 26D during inventory by Marc Johnson and Patrick Quinn on 3/4/2014. Patrick Quinn indicated he split this from the plant in Bed 14A. Location added 7/16/2014.

1/31/2005 Tony Morosco — Julie Rodenberg submitted photo of plants in bed 14A, seen in 2004. Qty not checked.

11/16/2004 Tony Morosco — Corrected name from Salvia confertifloras to Salvia confertiflora.

ACCESSION
SFBG# 2004-0862 DEACCESSIONED Rec'd: 7/26/2003
Source: unknown, likely cuttings from other Strybing stock but no additional info. Jeanne may know more...
Orig. Qty: ?
Material: unknown

Notes

1/2/2007 Mona Bourell — Not found during inventory of Nusery in 2006. Last seen 6 in 0B2 in 2004. Deaccessioned 1/2/2007.

10/26/2004 Geoff Smick — Accn'd from pot labels. No additional info.

ACCESSION
SFBG# 2009-0676 Rec'd: 6/1/2009
Source: SFBG Society Plant Sale
Orig. Qty: 21
Material: 1 gallon

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:21 Pl:
Ckd:11/1/2009 Gardener Beat 9

Notes

ACCESSION
SFBG# 2011-0603 Rec'd: 9/6/2011
Source:
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 55B - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side)
Qty:2 Pl:10/01/2012 Ckd:10/01/2012 Bob Fiorello
Near the Andean Cloud Forest sign, across from 57A

Notes

10/11/2012 Mona Bourell — Location 0B2 removed from database by Mona Bourell on 10/11/2012 Reason: Bob planted out to 55B. Location Details at time of removal: Bed: 0B2 (Nursery - Ambiguous subbeds) # Plants: 2 Planting Date: Last Checked: 9/28/2011 Marc Johnson Location Notes: Brazil, 5000 ft Location ID: 27871

Taxon | Family Spelling Checked

Salvia corrugata — Lamiaceae !

INFO

Common Name:
Perennial Shrub
Height: 3.5-5ft. Spread: 3ft.
Flowers Blue Aug, Sept, Oct
Native Range: Columbia, Ecuador, Peru Andes
Description: Widely distributed in the Andes from southern Columbia to Peru, Salvia corrugata features deeply puckered, dark green foliage. While newly emerging leaves have downy, copper-colored undersides, each mature lance-shaped leaf has a sheen on top and contrasting grayish tomentose below. Light gray-green, fuzzy stems are crowned with showy racemes of deep blue flowers held by violet calyxes. This distinctive, upright Salvia makes a great specimen for the mixed border.

Record Notes: Name checked with The Plant List on 9/6/2011 by Mona Bourell.

image of © 2012 Mona Bourell, SFBG2009-0080

image of © 2011 Mona Bourell, SFBG2002-0095

ACCESSION

SFBG# 2002-0095 — Rec'd: 4/10/2002

Source: Strybing Nursery
Orig. Qty: 3
Material: plant

LOCATIONS

Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:5 Pl: Ckd:7/12/2011 Jeanne Rich
1gal; 8/18/2013 Jeanne added one plant [for total of 6] to 0B4 from 0C1. There was no plant previously in the records from 0C1.

Bed 1 - Exterior Perimeter Beds Qty:3 Pl: Ckd:9/20/2012 Janet Lopez
On slope outside of Andean Cloud Forest

Bed 5E - Entry Garden-Entry Beds Qty:2 Pl: Ckd:5/13/2011 Shannon Sweeney
front edge of Salvia bed toward N end

Bed 53C - Zellerbach Garden- south bed below front wall Qty:3 Pl:4/30/2002 Ckd:

Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:4 Pl:10/1/2012 Ckd:10/1/2012 Bob Fiorello

Bed 54B - Andean Cloud Forest; South American: Moist Area Qty:2 Pl:10/12/2012 Ckd:10/12/2012 Bob Fiorello

Notes

9/18/2014 Mona Bourell — 1 plant(s) removed from bed 0B4, for a new total of 5 plant(s). Previous information for location: Bed 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 6 Planting Date: Last Checked: 7/12/2011 Jeanne Rich Location Notes: 1gal; 8/18/2013 Jeanne added one plant [for total of 6] to 0B4 from 0C1. There was no plant previously in the records from 0C1. Location ID:

8/28/2013 Mona Bourell — 8/18/2013 Jeanne added one plant [for new total of 6] to 0B4 from 0C1. There was no plant previously in the records from 0C1.

8/21/2013 Marc Johnson — Location 24E removed from database by Marc Johnson on 8/21/2013 Reason: Not found during inventory, 8/20/2013 by Marc Johnson. Location Details at time of removal: Bed: 24E (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: 9/23/2011 Last Checked: 9/23/2011 Patrick Quinn Location Notes: Location ID: 27991

10/25/2012 Mona Bourell — 2 plant(s) moved from bed 0B4 to bed 54B. Change reported by Bob Fiorello on 10/12/2012. New location note: . Previous information for source location: Bed 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 7 Planting Date: Last Checked: 7/12/2011 Jeanne Rich Location Notes: 1gal Location ID: 27460. Location 54B added on 10/25/2012.

10/1/2012 Mona Bourell — Location 0C1 removed from database by Mona Bourell on 10/1/2012 Reason: Bob planted out to 54A . Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 4 Planting Date: Last Checked: 7/12/2011 Jeanne Rich Location Notes: 1gal Location ID: 27461

Taxon | Family Spelling Checked

ACCESSION

SFBG# 2004-0574 DEACCESSIONED — Rec'd: 1/10/2004

Source: Unknown, possibly Jean Coria?
Orig. Qty: 1
Material: unknown

Notes

12/27/2006 Mona Bourell — Plant not found in 0B1 by Jeanne and/or Mona during nursery bed inventory, 2006. Last seen 2 on 11/3/2004. Deaccessioned 12/27/2006.

12/27/2006 Mona Bourell — Plant not found in 0B4 during 2006 bed inventory, nursery location removed from record. 12/27/2006. Last seen here, one on 10/5/2004.

10/12/2004 Geoff Smick — Went to place accesion tag on plant, but plant moved to an unknown location the day after being inventoried.

7/8/2004 Tony Morosco — Found one plant during nursery cleanup in bed 0B1. White label reads "Salvia corrigata 1/10/04"

ACCESSION

SFBG# 2007-0665 — Rec'd: 11/27/2007

Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Demonstration Garden

LOCATION

Bed 5A - Entry Garden-Courtyard Sweeney Qty:1 Pl: Ckd:2/22/2008 Shannon

Notes

2/26/2008 Mona Bourell — Shannon reports moving one from 3A to 5E, 2/22/2008.

ACCESSION

SFBG# 2009-0080 — Rec'd: 2/5/2009

Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION

Bed 11I - Garden of Fragrance Martinez Qty:1 Pl:6/9/2009 Ckd:4/5/2011 Jason
Under Arbutus E side at wall

Notes

12/20/2010 Mona Bourell — In flower now, observation by Anna Bolla

ACCESSION

SFBG# 2010-0776 — Rec'd: 10/8/2010

Source: SFBG Garden
Orig. Qty: 2
Material: bare root

LOCATION

Bed 1C - Exterior Perimeter Beds - Grey to Green Demonstration Garden Qty:2 Pl:10/8/2010 Ckd:12/8/2010 Olivier Thériault & Don Mahoney
Center of NW bed, N and E of planter, Grey to Green Demonstration Garden; #9 on NW quadrant of bed inventory map.

Notes

12/20/2010 Olivier Thériault — Plants dug up from Children's Garden by Markos Major. Determined by Don Mahoney to be S. corrugata, 12/8/2010. Plants were not in bloom.

ACCESSION

SFBG# 2011-0607 — Rec'd: 9/6/2011

Source:
Orig. Qty: 2
Material: 1 gallon

LOCATION

Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:2 Pl:10/1/2012 Ckd:10/1/2012 Bob Fiorello

Notes

10/11/2012 Mona Bourell — Location 0B2 removed from database by Mona Bourell on 10/11/2012 Reason: Bob planted out to 54A . Location Details at time of removal: Bed: 0B2 (Nursery - Ambiguous subbeds) # Plants: 2 Planting Date: Last Checked: 9/28/2011 Marc Johnson Location Notes: Peru 9800 ft. Location ID: 27875

Taxon | Family Spelling Checked

Salvia coulteri — Lamiaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1993-0692 DEACCESSIONED Rec'd: 8/27/1993
Source: UC Berkeley Botanical Garden 91-0704
Orig. Qty: 1
Material: plant

Notes

2/15/2009 Mona Bourell — Gardener Beat 9 reports this plant is no longer present in bed 50G, 2/10/2009. Last checked here, 1 in 1993. Deaccessioned 2/15/2009.

Salvia curtiflora — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 13ft. Spread: 10ft.
Flowers Red, Purple Mar, Jun, Jul, Aug
Native Range: Guatemala, Mexico: Chiapas
Cultivation: Full sun - part shade.

ACCESSION
SFBG# 2007-0157 Rec'd: 5/17/2007
Source: SFBG Society Plant Sale Don Mahoney
Orig. Qty: 4
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

LOCATIONS
Bed 50G - Dry Mexico Qty:1 Pl: Ckd:2/11/2009 Gardener Beat 9

Bed 53I - Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side. Qty:4 Pl:8/6/2006 Ckd:3/28/2009 Volunteer Diane Balter
N side of bed along paved path behind Duranta repens 'Alba'

Notes

ACCESSION
SFBG# 2009-0859 DEACCESSIONED Rec'd: 11/19/2009
Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 3
Material: 6 inch pot
Wild Collected by Taylor Sultan Quedensley s.n.; Guatemala Guatemala; Department of Quetzaltenango; Pico Zunil; northwestern slopes; 2600 meters; this is a cutting from a plant grown from seed..

Notes

6/17/2013 Mona Bourell — Location 0C1 removed from database by Mona Bourell on 6/17/2013 Reason: Jeanne reports plant dead from winter kill. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 5/1/2012 Jeanne Rich Location Notes: 1gal; for Patrick Location ID: 28874. Record deaccessioned 6/17/2013 due to no

4/2/2013 Mona Bourell — Loose tag turned with other 'dead plant' tags. No other information

5/14/2012 Mona Bourell — Location 0LB removed from database by Mona Bourell on 5/14/2012 Reason: Jeanne moved outdoors. Location Details at time of removal: Bed: 0LB (Nursery- Lath House - North East Bench B (Cycads)) # Plants: 1 Planting Date: Last Checked: 4/21/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 1gal; 1 kept for SFBG; 2 gift to UC

Salvia cyanea — Lamiaceae X

INFO
Common Name:
Native Range: ?

ACCESSION
SFBG# 1995-0306 Rec'd: 6/9/1995
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:6/9/1995 Ckd:

Notes

Taxon | Family Spelling Checked

Salvia darcyi — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 4-6ft. Spread: 2-3ft.
Flowers Red
Native Range: NE Mexico
Description:

From E range of the Mexican Sierra Madre Oriental.
Record Notes: Name checked with IPNI; 8/30/2007.

ACCESSION
SFBG# 1994-0477 DEACCESSIONED Rec'd: 9/20/1994
Source: UC Berkeley Botanical Garden
Orig. Qty: 3
Material: cutting

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2007-0409 Rec'd: 8/23/2007
Source: Sunnyside Nursery, San Anselmo, CA
Orig. Qty: 2
Material: 5 gallon
Intended for use in: Demo 3G and/or 5E

LOCATION
Bed 3S - Holding Area - Beat 2 Qty:1 Pl: Ckd:1/4/2010 Shannon Sweeney

Notes

1/4/2010 Olivier Thériault — Shannon reports plants have already been planted out from 0B4 a while back. 2 plants last checked in 0B4 on 8/27/2007 by Shannon Sweeney. He also reports that 1 plant died, remaining qty 1.

Salvia dentata — Lamiaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1999-0770 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Salvia desoleana — Lamiaceae !

INFO
Common Name: Sardinian sage
Perennial Herbaceous
Height: 2-3ft. Spread: 3-4ft.
Flowers Pale lavender with white
Native Range: Sardinia
Description: Salvia desoleana is a herbaceous perennial shrub native to the island of Sardinia in the Mediterranean. It is endemic to four or five specific locations on the island in sunny locations on limestone, granitic, and igneous rock. Salvia desoleana was named for the botanist Luigi Desole, and was first described in 1982.

It is a low-growing plant with elongated rhizomatous roots that grow parallel to the ground. Each plant forms a mound 2–3 ft (0.61–0.91 m) tall and 3–4 ft (0.91–1.2 m) wide. The ovate leaves grow as large as 8 in long (200 mm) by 6 in wide (150 mm), with both surfaces covered with hairs and glands, releasing a strong fragrance when crushed or brushed. The 1-foot inflorescences (0.30 m) have hairy stems, with evenly spaced whorls of six flowers, whose calyces include two 1-inch-wide (25 mm) leafy green bracts. The one-inch flowers have a pale lavender upper lip, and an off-white trough-shaped lower lip.[1]

Record Notes: Name checked with The Plant List on 7/31/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0288 Rec'd:
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 28E - Heidelberg Hill - Mediterranean Qty:1 Pl:1/14/2014
Ckd:1/14/2014 Jason Martinez
near Salvia canariensis [there is another acc of this plant in this bed]

Notes

1/30/2014 Mona Bourell	Location 0B3 removed from database by Mona Bourell on 1/30/2014 Reason: Jason planted out to 28E. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 8/8/2013 Marc Johnson Location Notes: 1gal Location ID: 30445

ACCESSION
SFBG# 2014-0018 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown
Determined by Don Mahoney 1/30/2014

LOCATION
Bed 28E - Heidelberg Hill - Mediterranean Qty:1 Pl:1/14/2014
Ckd:1/14/2014 Jason Martinez
This plant was originally growing in bed 71, ID undetermined. Jason moved it to 28E after identified. There is another accession of this species in this bed.

Notes

1/30/2014 Mona Bourell	This plant was originally growing in bed 71, ID undetermined. Jason moved it to 28E after identified. There is another accession of this species in bed 28E.

Salvia dichlamys — Lamiaceae !

INFO
Common Name: scarlet rooster sage
Perennial Shrub
Height: 4ft. Spread: 4ft.
Flowers Orange-red
Native Range: Mexico
Synonomy: Salvia nigriflora Epling
Cultivation: USDA Zones 8 - 11 Size (h/w/fh) 48"/48"/60"
Exposure Full sun to partial shade Soil type Well drained & rich Water needs Average

Record Notes: Name checked with The Plant List on 7/31/2013 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2013-0293 DEACCESSIONED Rec'd:
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 1
Material: 1 gallon

Notes

6/4/2014 Marc Johnson	Location 14A removed from database by Marc Johnson on 6/4/2014 Reason: Plant died. Location Details at time of removal: Bed: 14A (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 8/30/2013 Last Checked: 8/30/2013 Patrick Quinn Location Notes: Location ID: 30619. Record deaccessioned 6/4/2014 due to no active locations.
9/12/2013 Mona Bourell	Location 0C1 removed from database by Mona Bourell on 9/12/2013 Reason: Patrick planted out to 14A. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 1gal Location ID: 30450

Salvia discolor — Lamiaceae !

INFO
Common Name: Peruvian Sage
Perennial Shrub
Height: 12 - 18 " ; 3ft. Spread: 3ft.
Flowers Black, Dark Purple year-round
Native Range: Peru
Description: Salvia discolor (Andean sage) is a herbaceous perennial growing in a very localized area in Peru—it is equally rare in horticulture and in its native habitat. William Robinson wrote of its charms in 1933.

The plant is scandent, meaning that it climbs without the use of tendrils, with wiry white stems growing from its base. Mistletoe-green leaves of various sizes grow in pairs about 1-2 in apart on the stem, with the undersides covered in white hairs. The leaves, stem and flower buds all exhibit a strong and distinct odour of blackcurrant. The 1 in long deeply saturated dark purple flowers are held in a pistachio-green calyx, growing on 1 ft or longer inflorescences. The stems of the inflorescences are shiny and covered with glands, which frequently have insects stuck to them. It blooms during hot spells through summer and autumn and is a frequently grown ornamental on the French and Italian Rivieras, where it grows 3 ft high and wide.[1]

This plant has gained the Royal Horticultural Society's Award of Garden Merit.

Cultivation: Full sun to partial shade.
Record Notes: Name checked with The Plant List on 9/6/2011 by Mona Bourell.

ACCESSION
SFBG# 1987-0542 Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: cutting
Parent plant died in freeze in Bed 53, 2/89. Cuttings taken.

LOCATION
Bed 57A - Chile: Mattoral (Dry) zone Qty:2 Pl:5/18/1989 Ckd:

Notes
Parent plant died in freeze in Bed 53, 2/89. Cuttings taken.

ACCESSION
SFBG# 1996-0249 DEACCESSIONED Rec'd: 7/24/1996
Source: S.A.S.
Orig. Qty: 2
Material: plant

Notes

10/19/2011 Mona Bourell	Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports plant no longer in 5E. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 2 Planting Date: 8/22/1996 Last Checked: Location Notes: Location ID: 10801. Record deaccessioned 10/19/2011 due to no active locations.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2007-0122 Rec'd: 4/12/2007
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 6 inch pot

LOCATIONS

Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:6 Pl:
Ckd:9/16/2010 Shannon Sweeney
1gal; for Diane, Shannon, Bob

Bed 0G3 - Greenhouse 1 South Center Bench Qty:1 Pl: Ckd: Olivier Thériault
2gal

Bed 3H - Exhibition Garden Qty:7 Pl:9/16/2010 Ckd:9/16/2010 Shannon Sweeney

Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:6 Pl:10/16/2008
Ckd:10/16/2008 Gardener Beat 9

Bed 50G - Dry Mexico Qty:7 Pl: Ckd:9/8/2008 Gardener Beat 9

Notes

3/18/2013 Marc Johnson — Accession tag found, location unknown

7/28/2011 Mona Bourell — Location Removed from Database by Mona Bourell on 7/28/2011 Reason: Jason reports planting out one to 11J and 2 to 11H, but died from gopher and/or frost. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 3 Planting Date: Last Checked: 7/20/2010 Jeanne Rich Location Notes: 1gal; for Jason Location ID: 26085

7/29/2010 Mona Bourell — Jeanne reports moving 13 [not previously in record. From cuttings?] from 0G3 to 0B4; and 3 to 0B3, on 7/21/2010. Requests tags. Assuming that 2gal plant still remains in 0G3.

11/10/2009 Mona Bourell — Loose tag turned in.

9/17/2008 Mona Bourell — Jeanne reports giving away 2 from 0B4 to Jean Correa on 9/8/2008. Qty reduced from 15 to 13.

8/4/2008 Mona Bourell — Cutting from plant in greenhouse.

ACCESSION

SFBG# 2011-0608 Rec'd: 9/6/2011
Source:
Orig. Qty: 2
Material: 1 gallon

LOCATIONS

Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:10/01/2012
Ckd:10/1/2012 Bob Fiorello

Bed 55B - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side)
Qty:1 Pl:10/01/2012 Ckd:10/01/2012 Bob Fiorello
Near the Andean Cloud Forest sign, across from 57A

Notes

10/11/2012 Mona Bourell — Location 0B2 removed from database by Mona Bourell on 10/11/2012 Reason: Bob planted out to 55B. Location Details at time of removal: Bed: 0B2 (Nursery - Ambiguous subbeds) # Plants: 1 Planting Date: Last Checked: 9/28/2011 Marc Johnson Location Notes: Peru 9000 ft. Location ID: 27876

10/11/2012 Mona Bourell — 1 plant(s) moved from bed 0B2 to bed 54A. Change reported by Bob Fiorello on 10/01/2012. New location note: Previous information for source location: Bed 0B2 (Nursery - Ambiguous subbeds) # Plants: 2 Planting Date: Last Checked: 9/28/2011 Marc Johnson Location Notes: Peru 9000 ft. Location ID: 27876. Location 54A added on 10/11/2012.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2011-0689 Rec'd: 9/30/2011
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

LOCATION

Bed 5E - Entry Garden-Entry Beds Qty:2 Pl:11/10/2011
Ckd:11/10/2011 Shannon Sweeney

Notes

7/3/2014 Mona Bourell — Location 0B4 removed from database by Mona Bourell on 7/3/2014 Reason: Jeanne reports plant died from winter freeze, Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 1 Planting Date: Last Checked: 5/23/2013 Jeanne Rich Location Notes: 1gal Location ID: 30174

11/6/2013 Marc Johnson — Accession tag found on incorrect plant in MAGF.

ACCESSION

SFBG# 2014-0469 Rec'd: 8/14/2014
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 2
Material: 4 inch pot

LOCATIONS

Bed 0 - Qty:1 Pl: Ckd:8/14/2014 Bob Fiorello
4" ; for Andean Cloud Forest

Bed 54B - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:8/14/2014
Ckd:8/14/2014 Bob Fiorello

Notes

Salvia disermas Lamiaceae !

INFO

Common Name:
Perennial Shrub
Height: 2ft. Spread: 2-3ft.
Flowers Pink Summer
Native Range: South Africa
Synonomy: Salvia rugosa Aiton; alvia fleckii Gürke (1898) ; Salvia rugosa var. angustifolia Benth.; Salvia rugosa Thunb. ; Salvia rugosa Thunb. var. rugosa (1800)

Description: Biol./Eco : biology: perennial -Shrub, Herb - Ht 0.3 - 1.2 m. Alt: 360 - 1555 m. Distribution: NAM, EC, FS, GA, NC, NW
Salvia disermas is a herbaceous perennial shrub native to South Africa, found in streambeds, moist forest, grassland, and disturbed ground. It was originally specified as rugosa, but was changed to disermas. It grows throughout west Africa, with its greatest concentration in South Africa, where it is used medicinally as a tea, and as a lotion for treating sores.
Salvia disermas is an evergreen that reaches about 2 ft (0.61 m) in height and width, with numerous stems growing from the rootstock, each with multiple inflorescences that curve upward. The icy white to pale mauve flowers are less than 1.5 in (3.8 cm) long and held in a small green calyx. The individual flowers are not showy, but the plant blooms profusely, and is rarely out of bloom. The long narrow leaves are pale apple-green with a fragrance similar to hay.

Cultivation: Water: Moderate; Light: Full sun; Hardiness: 20°F; Soil: Well-drained
Record Notes: Name checked with The Plant List on 3/6/2014 by Mona Bourell.

ACCESSION

SFBG# 2004-1093 DEACCESSIONED Rec'd: 1/11/2003
Source: Unknown
Orig. Qty: 1
Material: 1 gallon
Intended for use in: South Africa

Notes

10/12/2006 Mona Bourell — Jeanne found one plant dead in 0B3. Not previously recorded in that bed, but acc. tag on dead plant says bed 79, so assuming this is the same plant in record from bed 79, deaccession 10/12/2006.

12/7/2004 Tony Morosco — Plant found with white tag in upper nursery area "Salvia disermis, S. Africa, 2' " Accessioned.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2014-0077** Rec'd: 2/22/2014
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 11J - Garden of Fragrance Qty:2 Pl:3/13/2014 Ckd:3/13/2014 Lisa Graves

Notes
3/31/2014 Mona Bourell — Location 0B3 removed from database by Mona Bourell on 3/31/2014 Reason: Lisa G. planted out 2 to 11J. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 2 Planting Date: Last Checked: 2/25/2014 Lisa Graves Location Notes: 1gal; for Lisa Location ID: 31118

Salvia disjuncta Lamiaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Mexico
Cultivation: Fall-winter bloomer; regular watering; cut back in spring to a node above ground level.

ACCESSION **SFBG# 1991-1027** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72237
Orig. Qty: 1
Material: seed
Determined by D. Breedlove
Wild Collected by D. Breedlove & D. Mahoney 72237; 25 October 1991 Mexico Mexico: Oaxaca, 10 km northeast of Chicahuaxtla, 7000 ft. elev..
Flower color red
Dead in 24G 6/97. 2 planted bed 49 10/29/92. plant given to UCB 10/92. 1 dead in b0 6/97.

LOCATIONS
Bed 29A - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:11/7/2013 Marc Johnson and Patrick Quinn
Large mass in NW corner of bed.

Bed 29C - Mesoamerican Cloud Forest Qty:~ Pl:4/7/1993 Ckd:1/29/2014 Marc Johnson and Patrick Quinn
Large mass on E side of bed, at intersection of two foot paths.

Bed 50F - Dry Mexico Beat 9 Qty:3 Pl:10/15/1992 Ckd:2/9/2009 Gardener

Bed 50H - Dry Mexico Qty:1 Pl:10/29/1992 Ckd:

Notes
10/19/2011 Mona Bourell — Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports plant no longer in 5E. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/3/1995 Last Checked: Location Notes: Location ID: 10562

1/2/2008 Mona Bourell — Don found loose tag, location not indicated. Old style tag.

5/11/2007 Mona Bourell — Clump found in bed 29A, W side, during bed inventory, 1/19/2006.

3/8/2006 Mona Bourell — 1 large clump found in bed 29C, E side of bed, inventory/mapping by Tony Morosco and Mike Corbin, 2/16/2006.

Dead in 24G 6/97. 2 planted bed 49 10/29/92. plant given to UCB 10/92. 1 dead in b0 6/97.

ACCESSION **SFBG# 1999-0771** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 2A - County Fair Building- All Parking Lot Beds Qty:? Pl:
Ckd:2/24/2004 Tony Morosco
qty not checked.

Notes
2/24/2004 Tony Morosco — several plants found planted in bed 2A, presumed this accession.

Taxon Family Spelling Checked

Salvia divinorum Lamiaceae !

INFO
Common Name: yerba de la pastora, divine sage
Perennial Herbaceous
Flowers Blue Rarely
Native Range: Mexico
Description: Salvia divinorum, ceremoniously employed by the Mazatec Indians of Oaxaca, is endemic to the sierra inhabited by the Mazatec, its distribution anthropogenic. Plants spread vegetatively, fluorishing in shaded, humid sites, flowering sporadically from October until June. Flower nectar and corolla dimensions suggest ornithophily, and the only pollination event observed involved a single hummingbird, but other factors suggest that visits by birds to the flowers in their present range are opportunistic, and not a product of plant-pollinator coevolution. The species is diploid with n=11, pollen fertility is reduced, there is no active pollen tube inhibition within the style, but some event or process after the pollen tube reaches the ovary is aberrant, as no fully developed nutlet has ever been collected from a Mexican plant, and greenhouse cross-pollinations led to only 3% seed set. Hybridity is suggested, although intermediacy between two known species has not been recognized.
Record Notes: Name checked in IPNI, 5/24/2007.

ACCESSION **SFBG# 1990-0618 RARE** Rec'd: 10/16/1990
Source: Rob Montgomery
Orig. Qty: 2
Material: plant

LOCATION
Bed 24C - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:11/6/2013 Marc Johnson and Patrick Quinn
SE side of bed, mostly behing bench;

Notes
2/3/2014 Marc Johnson — Location 29C removed from database by Marc Johnson on 2/3/2014 Reason: Not found during inventory, 1/29/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 9/13/2007 Last Checked: 8/16/2010 Olivier Thériault & Lisa Roberts Location Notes: Interior of bed from SW corner,

11/21/2013 Marc Johnson — Location 29D removed from database by Marc Johnson on 11/21/2013 Reason: Not found during inventory, 11/12/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 5 Planting Date: Last Checked: 5/24/2007 Mona Bourell Location Notes: S side of bed, just E of center at path, #35 on bed

9/9/2012 Marc Johnson — ~ plant(s) found in bed 24C by Marc Johnson and Patrick Quinn during inventory, 8/8/2012. Previous qty was 4+, last checked: . Location notes: . Qty updated from 4+ to ~.

9/9/2012 Marc Johnson — 2 bed locations listed for Bed 24C. Record with 1 plant listed has a planting date of 2/28/2005, last checked 4/17/2007 by Patrick Quinn with no notes. Record with 3+ plants listed with no planting date, last checked 6/1/2006 by Mike Corbin, with the following notes: 2 plants moved from 0C1 to 24C by Patrick Quinn. 2 plants remain in 0C1. 3+ in 24C[plants already existed

9/18/2007 David Kruse-Pickler — 1 plant moved from bed 0C1 to 29C by P. Quinn. Location record updated.

5/24/2007 Mona Bourell — Tony et al found 5 plants in 29D during bed inventory 3/30/2006. Thought to be from same source as plants in other beds. Previously unreported from 29D.

4/19/2007 David Kruse-Pickler — Two plants listed in location record 1, but only one moved by PQuinn to nursery to protect from tree work, new record created.

ACCESSION **SFBG# 2009-0626 RARE DEACCESSIONED** Rec'd: 7/29/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes
2/18/2014 Marc Johnson — Location 24J removed from database by Marc Johnson on 2/18/2014 Reason: Not found during inventory, 2/5/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24J (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 9/6/2009 Last Checked: 9/6/2009 Patrick Quinn Location Notes: Location ID: 24599. Record deaccessioned

Taxon Family Spelling Checked

Salvia dolichantha Ericaceae !

INFO
Common Name: clustered sage
Perennial Shrub
Height: 2-3ft.
Flowers Variable -rose pink to dark purple
Native Range: China: Sichuan
Description: Plants perennial. Stems (15-)35-80 cm, unbranched, with deciduous pilose hairs, subglabrous basally, striate in grooves. Petiole to 15 cm; leaf blade cordate-ovate to hastate-ovate, 6.5-9 × 5.5-9 cm, adaxially sparsely pilose, densely so on veins, abaxially subglabrous or pilose along veins, densely dark purple glandular, base cordate to hastate, margin double crenate-dentate, mucronate, apex acute. Verticillasters 3-6-flowered, in racemes 16-18 cm; rachis densely brown villous; bracts subcircular to ovate, margin ciliate. Pedicel 4-7 mm, densely brown villous. Calyx campanulate, dark purple to purplish when dry, 1.7-2 cm abaxially, 2-2.2 cm adaxially, villous on veins, glandular, glabrous inside; upper lip broadly oblate, ca. 6 × 13 mm; lower lip longer than upper, 2 teeth broadly triangular, ca. 5 mm, margin ciliate, apex acuminate; fruiting calyx dilated, membranous. Corolla dark purple, 4.5-5 cm, pendulous, subglabrous or pilose, finely pilose annulate inside; tube 3.5-6 cm, ca. 4 mm wide, abruptly dilated adaxially, to 1.3 cm wide at throat; upper lip straight, oblong, ca. 9 mm; middle lobe of lower lip subcircular, margin slightly crenulate; lateral lobes semicircular. Filaments ca. 9 mm; connectives semicircular, arms subequal. Style slightly exserted. Hills; ca. 3700 m. Sichuan.
Record Notes: Name checked with The Plant List on 8/6/2013 by Mona Bourell.

ACCESSION
SFBG# 2004-0596 Rec'd: 7/21/2004
Source: "Strybing Nursery"– Probably Strybing Arboretum Society Plant Sale
Orig. Qty: 3
Material: 1 gallon
Flower color Purple
Blue

LOCATIONS
Bed 3I - Exhibition Garden Qty:3 Pl:7/27/2004 Ckd:7/27/2004 Gardener Beat 9

Bed 10A - Asian Discovery Garden Qty:5 Pl: Ckd:4/5/2010 Dolores Gamez
Next to path, bamboo 'Musa basjoo'.

Bed 17 - Temperate Asia: Dwarf Conifers Qty:5 Pl:4/5/2010
Ckd:4/13/2010 Dolores Gamez

Bed 22A - Temperate Asia Qty:2 Pl: Ckd:4/16/2010 Dolores Gamez

Bed 41K - Temperate Asia- near hitching area Qty:5 Pl:
Ckd:4/16/2010 Dolores Gamez

Notes

12/21/2009 Olivier Thériault: Not found in Bed 0S during nursery inventory 12/21/2009. Last checked 8/24/2006 by Jeanne Rich. Notes: 1 pkt collected in 10A, 8/9/2006. Location removed 12/21/2009.

8/25/2006 Mona Bourell: Seeds collected from SFBG are in 0S. When planted and successfully grown, they should be assigned new acc # since the genetics would be different.

6/6/2006 Mona Bourell: Dolores G. requests acc. tags and ID signe for 5 plants in 10A. 6/6/2006.

7/30/2004 Tony Morosco: Planted before accessioned. Possibly homonym with species in Texas.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2007-0123 Rec'd: 4/12/2007
Source: SFBG
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 10A - Asian Discovery Garden Qty:1 Pl: Ckd:12/31/2009 Dolores Gamez
seed fro 10A

Notes

2/9/2010 Olivier Thériault: 1 plant not found in 0C2 during nursery inventory, 6/29/2009. Last checked 2/24/2009 by Jeanne Rich, notes: seed from 10A. On 12/31/2009, Dolores Gamez reports planting it in bed 10A next to Musa basjoo 2000-0152 and other established Salvia. Exact planting date unknown.

4/29/2007 David Kruse-Pickler: Propagated from seed by plants in bed 10A, acc #

ACCESSION
SFBG# 2009-0726 Rec'd: 5/4/2009
Source: Plant World Seeds, Devon, England
Orig. Qty: 8
Material: Seed/spore
Intended for use in: ambiguous location: Garden of Fragrance or Asia

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:10 Pl: Ckd:12/6/2009 Jeanne Rich
1gal; for Asia or Fragrance

Bed 10 - ambiguous location: Asian Discovery Garden Area Qty: Pl:
Ckd:12/4/2011 Volunteer Marie McNulty
10 K noted as bed

Notes

12/4/2011 Mona Bourell: 10 seeds collected from plant in bed 10 by volunteer, Marie McNulty sent to Julien Lesigne, Jardin Botanique "Le Jardin d'Ode" France, for taxonomic research.

ACCESSION
SFBG# 2011-0640 Rec'd: 3/7/2011
Source: Plant World Seeds, Devon, England
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:3 Pl:
Ckd:9/8/2011 Jeanne Rich
1gal; for Dolores

Notes

ACCESSION
SFBG# 2013-0462 Rec'd: 7/2/2013
Source: Chiltern Seeds, England
Orig. Qty: 1
Material: Seed/spore

LOCATION
Bed 71A - Rhododendron Qty:1 Pl:5/5/2014 Ckd:5/5/2014 Jason Martinez

Notes

5/7/2014 Mona Bourell: Location 0C4 removed from database by Mona Bourell on 5/7/2014 Reason: Jason planted out to 71A. Location Details at time of removal: Bed: 0C4 (Society Plant Sale- Tent, California Natives) # Plants: 1 Planting Date: Last Checked: 10/13/2013 Jeanne Rich Location Notes: 6" Location ID: 30754

Taxon | Family Spelling Checked

Salvia dolomitica — Lamiaceae !

INFO
Common Name: South African Sage
Perennial Shrub
Native Range: South Africa
Description: Lovely grey South African shrub with 2-3cm lavender flowers in spring. Drought and frost tolerant. Height: 1m x 1m Gray-leafed shrub growing to 3' high and spreading by short rhizomes. Our mother plant is now about 5' wide. Muted gray leaves are elliptic and prominently veined on the undersides. Summer blooming, the flowers are pale lilac with a wide cream streak, extending into the throat. Inflorescence is short with a pea-green calyx covered with oily glands that smell of lemon. Full sun or light shade with well-drained soil. Drought tolerant once established, it has performed well in our garden with only occasional summer water. Found natively in rocky, dolomitic soils of the Trasvall. Hardy to 25F. South Africa.

ACCESSION
SFBG# 1998-0224 — Rec'd: 4/10/1998
Source: SAS
Orig. Qty: 1
Material: plant

LOCATIONS

Bed 3I - Exhibition Garden Qty:1 Pl:1/8/2004 Ckd:1/8/2004 Norm Degelman

Bed 27B - South Africa Qty:1 Pl: Ckd:7/23/2013 Joe Favetti
N end of bed, interior; #4 on bed inventory map; large plant.

Bed 27D - South Africa Qty:1 Pl:6/12/2001 Ckd:2/1/2011 Olivier Thériault & Joe Favetti
N end, interior from bed marker; #13 on bed inventory map.

Bed 27G - South Africa Qty:1 Pl: Ckd:2/23/2011 Olivier Thériault & Joe Favetti
SW edge of bed along stone wall; #17 on bed inventory map.

Notes

11/23/2010 Olivier Thériault — 1 plant found in bed 27B during inventory, 11/18/2010. Determined by Joe Favetti by comparing with plant in 27D. Location added.

3/19/2010 Olivier Thériault — 2 plants not found in 0G4 during nursery inventory, 10/26/2009. Last checked 4/17/2008 by Joe Favetti, 6" container. Checked with Joe, who didn't know where plants could be. Location removed.

1/25/2010 Mona Bourell — Joe reports none remain in 26A. Last checked here, 4 on 4/17/2008. Location removed.

1/2/2008 Mona Bourell — Jeanne only found 3 plants when placing acc. tags in 0G4. Qty reduced from 7 to 3.

1/14/2004 Tony Morosco — New accession request from Norm Degelman 1/14/2004, likely cuttings of this accession.

Taxon | Family Spelling Checked

Salvia dombeyi — Lamiaceae !

INFO
Common Name: Sacred Incan Sage
Perennial Herbaceous, Shrub
Height: 9-15ft. Spread: 2-3ft.
Flowers Red
Native Range: Peru, Bolivia
Description: This species may well have the longest flower of all Salvias. From 1.5 in. mahogany colored calyxes hang spectacular 3.5 in. scarlet flowers. Tubular and fuzzy, the flowers last for a long time amidst the viney stems and heart shaped, deep green leaves.
Semi-deciduous
scandent 'creeper', fantastic large red flowers on mature plants. Slow to establish and difficult to grow. Suitable for hot, humid districts. Summer-fall bloomer; best with some shade; good under story plant; needs support; protect from frost.
Cultivation: But the plant is sensitive to cold, so try planting under tall conifers or in some other protected spot. Provide rich, well drained soil and at least a half day of sunshine. For warm coastal areas. (Digging Dog Nursery)

image of © 2012 David Kruse-Pickler, SFBG2012

Record Notes: Name checked with The Plant List on 10/11/2012 by Mona Bourell.

ACCESSION
SFBG# 1992-1028 DEACCESSIONED — Rec'd: 10/5/1992
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
Plant not found in Bed 75 on 12/13/2000.

Notes

3/20/2014 David Kruse-Pickler — Location 53 removed from database by David Kruse-Pickler on 3/20/2014 Reason: No plants found in bed. Location Details at time of removal: Bed: 53 (ambiguous location: Zellerbach Garden & Moon Viewing Garden Area) # Plants: 1 Planting Date: 10/22/1992 Last Checked: Location Notes: Location ID: 7810. Record deaccessioned 3/20/2014 due to no active

12/19/2006 Mona Bourell — Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

Plant not found in Bed 75 on 12/13/2000.

ACCESSION
SFBG# 1993-0651 DEACCESSIONED — Rec'd: 8/17/1993
Source: Strybing Arboretum Society via Betsy Clebsch
Orig. Qty: 2
Material: plant

Notes

3/20/2014 David Kruse-Pickler — Location 53 removed from database by David Kruse-Pickler on 3/20/2014 Reason: No plants found in bed. Location Details at time of removal: Bed: 53 (ambiguous location: Zellerbach Garden & Moon Viewing Garden Area) # Plants: 2 Planting Date: 10/7/1993 Last Checked: Location Notes: Location ID: 8665. Record deaccessioned 3/20/2014 due to no active locations.

ACCESSION
SFBG# 1998-0505 DEACCESSIONED — Rec'd: 9/21/1998
Source: sas
Orig. Qty: 1
Material: plant

Notes

3/20/2014 David Kruse-Pickler — Location 55A removed from database by David Kruse-Pickler on 3/20/2014 Reason: No plants found in bed. Location Details at time of removal: Bed: 55A (Andean Cloud Forest; South America: Dry (north side of bed) moist (south side)) # Plants: 1 Planting Date: 10/1/1999 Last Checked: Location Notes: Location ID: 13315. Record deaccessioned 3/20/2014 due to no

2/10/2009 Mona Bourell — Gardener Beat 9 unsure of presence of plant in 49J, 2/10/2009. Last checked here in 1998. Location removed due to no known presence.

ACCESSION
SFBG# 1999-1077 DEACCESSIONED — Rec'd: 6/30/1999
Source: Strybing Nursery
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0440 DEACCESSIONED Rec'd: 8/16/2003
Source: Jean Coria via Don Mahoney
Orig. Qty: 2
Material: unknown
Intended for use in: Meso-American Collection

Notes

11/10/2009 David Kruse-Pickler — No plants found in bed 24B. Record deaccessioned. 1 plant, 5/28/2004 planting date; 9/30/2005 last checked date by Patrick Quinn.

3/21/2006 Tony Morosco — Large sign order canceled by Patrick Quinn for bed 24B.

10/26/2005 Tony Morosco — One of two plants in bed 24B killed by vandals between 9/24 and 9/25 2005, reported by Patrick Quinn

9/29/2005 Mona Bourell — Loose tag found. placed on only plant seen in bed 24B.

5/28/2004 Tony Morosco — Plant record change form from Patrick Quinn lists old bed 0, qty remaining 2, current bed 24B, current qty 2, indicating a total of 4 plants. presumed an error and that no plants are left in nursery (0).

4/27/2004 Tony Morosco — Incomplete accession form. Missing Material, Shipping origin, Wild Collected information.

ACCESSION

SFBG# 2009-0402 Rec'd: 5/20/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Entry Garden-Courtyard

LOCATION

Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:2 Pl: Ckd:7/9/2009
Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal; for 5E

Notes

ACCESSION

SFBG# 2012-0467 Rec'd: 10/11/2012
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: 1 gallon

LOCATION

Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:1 Pl:
Ckd:10/9/2012 Danielle Coulter
1gal

Notes

3/20/2014 David Kruse-Pickler — Location 75B removed from database by David Kruse-Pickler on 3/20/2014 Reason: Plants dead from freeze. Location Details at time of removal: Bed: 75B (Australia) # Plants: 3 Planting Date: 10/12/2012 Last Checked: 11/20/2012 David Kruse Pickler Location Notes: Along fence next to puyas Location ID: 29495

9/17/2013 Mona Bourell — Location 54B removed from database by Mona Bourell on 9/17/2013 Reason: Bob F. reports that plant in 54B is dead, rotted from winter freeze. . Location Details at time of removal: Bed: 54B (Andean Cloud Forest: South American: Moist Area) # Plants: 1 Planting Date: 10/12/2012 Last Checked: 10/12/2012 Bob Fiorello Location Notes: At site of removed dead

10/29/2012 Mona Bourell — Location 0B1 removed from database by Mona Bourell on 10/29/2012 Reason: Bob planted out to 54B. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 1 Planting Date: Last Checked: 10/11/2012 Danielle Coulter Location Notes: Location ID: 29420

10/29/2012 Mona Bourell — 3 plant(s) moved from bed 0B1 to bed 54D. Change reported by Bob Fiorello on 10/12/2012. New location note: Along fence next to puyas. Previous information for source location: Bed 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 4 Planting Date: Last Checked: 10/11/2012 Danielle Coulter Location Notes: Location ID: 29420. Location 54D added

Taxon Family Spelling Checked

Salvia dominica — Lamiaceae !

INFO

Common Name:
Perennial Shrub
Height: 3ft. Spread: 3ft.
Flowers White
Native Range: Israel, Jordan, Lebanon, Syria

Description: Stems: Up to 100 cm high; stem, towards the root, suffruticose, erect, pubescent; branches and stem square Leaves: Opposite, entire, dentate or serrate Flowers: White flowers terminating, in whorls, peduncled Fruits / pods: Nutlets 4, glabrous ellipsoid to ± spherical Flowering Period: February, March, April, May Habitat: Batha, Phrygana Distribution: The Mediterranean Woodlands and Shrublands, Semi-steppe shrublands, Shrub-steppes, Deserts and extreme deserts

Cultivation: Full sun; attracts bees, butterflies.
Record Notes: Name checked with The Plant List on 9/10/2013 by Mona Bourell.

ACCESSION

SFBG# 2002-0096 Rec'd: 4/10/2002
Source: Strybing Nursery
Orig. Qty: 3
Material: plant

LOCATIONS

Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:2 Pl:
Ckd:9/12/2013 Marc Johnson
1gal; For Jason

Bed 28E - Heidelberg Hill - Mediterranean Qty:1 Pl:6/26/2014
Ckd:6/26/2014 Jason Martinez
N end of bed.

Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:3 Pl:4/30/2002
Ckd:

Notes

9/10/2013 Marc Johnson — 2 plant(s) found in bed 0B3 during nursery bed sweep by Marc Johnson on 8/14/2013. Location added 9/10/2013.

Salvia dorisiana — Lamiaceae !

INFO

Common Name: fruit scented sage, peach sage
Perennial Herbaceous shrub
Height: 3-5ft. Spread: 6-8ft.
Flowers Hot Pink Jan, Feb, Mar, Apr, May, Jul, Aug, Sept, Oct
Native Range: Honduras
Description: a perennial shrub native to Honduras. It grows 1-1.3 m tall, and is heavily branched. The leaves have a fruity scent when brushed, and large magenta-pink flowers that bloom in winter. Salvia dorisiana was first described in 1950, and has become popular as a greenhouse plant. The flowers reach up to 5 cm in length, with a lime-green calyx about the same length. The entire plant is covered in hairs whose glands release a pineapple-grapefruit scent.[1]

Salvia dorisiana was apparently named after Doris, daughter of Oceanus and Tethys, and the wife of Nereus. She was mother to the fifty Nereids.

Cultivation: Light shade.
Record Notes: Name checked with The Plant List on 10/24/2012 by Mona Bourell.

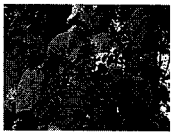


image of © 2009 Mona Bourell, SFBG2007-0178

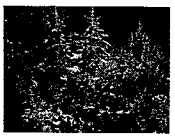


image of © 2008 Mona Bourell, SFBG2007-0178

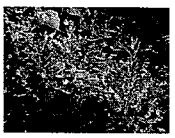


image of © 2008 Mona Bourell, SFBG2007-0178

Taxon Family Spelling Checked

ACCESSION
SFBG# 1981-0021 DEACCESSIONED Rec'd: 1/1/1981
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
Flower color pink-purple
Not located in bed 11 during Salvia inventory 1/91.

Notes
Not located in bed 11 during Salvia inventory 1/91.

ACCESSION
SFBG# 1987-0543 Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: cutting
Flower color pink-purple

LOCATIONS
Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl: Ckd:

Bed 57A - Chile: Mattoral (Dry) zone Qty:2 Pl:9/1/1988 Ckd:

Notes

ACCESSION
SFBG# 1990-0346 DEACCESSIONED Rec'd: 5/29/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color pink-purple
Dead in Bed 11, 6/91.

Notes
Dead in Bed 11, 6/91.

ACCESSION
SFBG# 1992-0847 DEACCESSIONED Rec'd: 7/22/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color pink-purple
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

ACCESSION
SFBG# 2007-0178 Rec'd: 5/24/2007
Source: SFBG Society Plant Sale
Orig. Qty: 6
Material: 6 inch pot
Intended for use in: Dry Mexico or New World Cloud Forest

LOCATION
Bed 24C - Mesoamerican Cloud Forest Qty:1 Pl:8/6/2007 Ckd:11/6/2013 Marc Johnson and Patrick Quinn
NW corner of bed, top of stairs, near bed marker;

Notes

10/23/2012 Marc Johnson: 1 plant(s) found in bed 24C by Marc Johnson and Patrick Quinn during inventory, 8/8/2012. Previous qty was 3, last checked: 5/7/2009 Volunteer Lisa Roberts. Patrick Quinn indicates two plants were lost when large tree fell on them. Location notes: NW corner bed near bedmarker/wooden steps. Top of stairs.. Qty updated from 3 to 1.

4/19/2012 Mona Bourell: Location 29C removed from database by Mona Bourell on 4/19/2012 Reason: Patrick reports plant died, perhaps due to freeze. Location Details at time of removal: Bed: 29C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 9/13/2007 Last Checked: 12/8/2010 Patrick Quinn Location Notes: Center of bed, SE of large Chiranthodendron pentadactylon; #47 on

12/8/2010 Mona Bourell: Patrick reports 2 dead in 29C, one remains.

9/18/2007 David Kruse-Pickler: Patrick moved 3 plants from 0C1 to 29C. Location record updated.

6/21/2007 Mona Bourell: Jeanne reports moving 6 plants from 0G3 to 0C1, 6/19/2007.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0393 Rec'd: 5/12/2008
Source: SFBG Society Plant Sale [Don Mahoney]
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATION
Bed 11F - Garden of Fragrance Qty:2 Pl: Ckd:2/9/2009 Volunteer Anna Bolla
#6 on bed inventory map; one at W end and one toward center E end of bed.

Notes

ACCESSION
SFBG# 2008-0650 Rec'd: 7/16/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: unknown
Intended for use in: Entry Garden-Entry Beds

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl: Ckd:10/13/2011 Shannon Sweeney & David Kruse-Pickler
Corner of bed.

Notes

Salvia dorrii 'Gayle Nielson' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Flowers Blue
Parentage: S. clevelandii, S. dorrii, and S. mohavensis.
Description: Salvia 'Gayle Nielson' (Lamiaceae). Garden hybrid, originating in Tucson,
Arizona; reportedly between S. clevelandii, S. dorrii, and S. mohavensis.
This plant greatly resembles Salvia dorrii: small, thickened, gray leaves, deep
lavender-blue flowers in small whorl-like clusters along 1 to 2 foot long
inflorescences. Unlike Salvia dorrii, this sage typically blooms in the winter.
Plants get woody quickly, and since they do not respond well to pruning
into old wood, they need to be pinched regularly during the growing season
and lightly pruned in fall. Mature plants are typically taller than wide, and
may reach 4 feet tall. Plants perform best in full sun and in well-drained soil.
Overwatered plants will be floppy. This, along with S. chionopeplica and
S. munzii are the earliest blooming "Californian" sages.
Cultivation: Plants perform best in full sun and in well-drained soil.
Overwatered plants will be floppy.
Record Notes: Name checked with The Plant List on 8/27/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2014-0531 Rec'd: 8/20/2014
Source: Monterey Bay Nursery, Watsonville, CA 95076
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0A2 - Nursery-California Natives Qty:1 Pl: Ckd:8/22/2014 Tyler Taunton
1gal; note: overwatering causes legginess

Notes

Taxon Family Spelling Checked

Salvia elegans — Lamiaceae !

INFO
Common Name: pineapple sage
Perennial Shrub
Height: 3-4ft. Spread: 2-3ft.
Flowers Red, Pink Feb, Mar, Apr, May, Jun, Jul, Aug, Sept, Oct, Nov, January
Native Range: Mexico
Synonomy: Salvia incarnata Cav.
Description: It is a tender perennial that will reach 3½ feet (1 m) tall in containers or in the ground. The 2-4 inch (5 -10 cm) long ovate leaves have the scent of pineapple when crushed and are used fresh or dry as a seasoning. Salvia elegans has a milder and fruitier taste than garden sage. They are hardy in USDA zone 9 but can be grown in zone 7 as an annual.

image of © 2011 Mona Bourell, SFBG2008-0598

Blooming Time: In the greenhouse, they bloom continuously from spring to fall. The bright red flowers are 1½ inches (4 cm) long and very showy.

Cultivation: Culture: Salvia elegans need full sun to partial shade with a well-drained soil mix. Use a soil mix consisting of 1 part peat moss to 2 parts loam to 1 part sand or perlite. The plants in containers are allowed to dry in-between waterings and they are fertilized on a weekly basis during the growing season. During the winter months, we water only enough to keep the plants from wilting. When grown outside in zone 7, they need some protection from the hot west afternoon sun.
Propagation: Propagation: Salvia elegans are propagated by cuttings or by seed.

Record Notes: Name checked with IPNI, 11/29/2007.

ACCESSION
SFBG# 2007-0667 Rec'd: 11/27/2007
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Demonstration Garden

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl: Ckd:10/13/2011 Shannon Sweeney

Notes
2/26/2008 Mona Bourell — Shannon reports moving one from 3A to 5E, 2/22/2008.

ACCESSION
SFBG# 2008-0598 Rec'd:
Source: unknown, well established in bed 11I
Orig. Qty: 6
Material: unknown

LOCATIONS
Bed 11F - Garden of Fragrance Qty:1 Pl: Ckd:3/2/2009 Volunteer Anna Bolla
#3 on bed inventory map; SE corner, red flowers.

Bed 11I - Garden of Fragrance Qty:3 Pl: Ckd:4/5/2011 Jason Martinez
#12 on bed inventory map; scattered around edge of bed more S of center.

Bed 11J - Garden of Fragrance Qty:3 Pl:4/5/2011 Ckd:4/5/2011 Jason Martinez
Around Eutrochium

Bed 73I - Rhododendron Garden Qty:5 Pl: Ckd:1/6/2011 Jason Martinez & Mona Bourell
from 11I; GIS flag 704

Notes

ACCESSION
SFBG# 2011-0021 Rec'd: 6/29/2010
Source: SFBG Garden
Orig. Qty: 5
Material: cutting

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:5 Pl: Ckd:6/1/2011 Jeanne Rich
6" for Gardener Beat 9

Notes
1/19/2011 Marc Johnson — 5 plants found in 0L4 during nursery inventory, 1/13/2011. White tag indicates plants were taken from cuttings in the garden on 6/29/2010. Original plant unknown, new accession created 1/19/2011.

Taxon Family Spelling Checked

Salvia elegans 'Honeymelon' — Lamiaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0592 DEACCESSIONED Rec'd: 7/31/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color red
Dead in bed 11A due to frost 7/92.

Notes
Dead in bed 11A due to frost 7/92.

ACCESSION
SFBG# 1992-0862 Rec'd: 7/29/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/3/1995 Ckd:10/13/2011 Shannon Sweeney

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, 1 plant, in 11A. No date given. Location removed.

Salvia fallax — Lamiaceae X

INFO
Common Name:
Perennial
Native Range: Mexico, Sinaloa

ACCESSION
SFBG# 1991-0009 Rec'd: 1/18/1991
Source: Yucca Do Nursery, Texas
Orig. Qty: 1
Material: plant

LOCATION
Bed 50H - Dry Mexico Qty:1 Pl:7/6/1992 Ckd:

Notes

ACCESSION
SFBG# 1992-0401 Rec'd: 4/17/1992
Source: UC Botanical Garden 89.0206
Orig. Qty: 1
Material: plant
Wild Collected by Richard Dufresne s.n.; 31 January 1988 Mexico Mexico, Sinaloa, km. 211.5 W of Cd. Durango, Rte. 40, 6,000 ft. elev..

LOCATION
Bed 50H - Dry Mexico Qty:1 Pl:8/18/1992 Ckd:

Notes

Salvia farinacea — Lamiaceae !

INFO
Common Name: mealycup sage
Native Range: Texas
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32713 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1970-0163 DEACCESSIONED Rec'd: 5/14/1970
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant

Notes
2/1/1990 Gardener reported plant not found 2/90.

Taxon Family Spelling Checked

Salvia flocculosa — Lamiaceae !

INFO
Common Name: Ecuadorean blue sage
Perennial Shrub
Flowers Blue
Native Range: Ecuador
Description: from www.fbts.com/salvia-flocculosa.html : Blue Ecuadorian Sage) A beautiful, densely branched shrub with silvery leaves, this rare species was once thought to be S. cruickshanksii. In the California nursery trade, it has been called "Salvia 'Equador'". This is the true species, a great garden plant for warm areas.

We find this plant does best with ample water, but it is remarkably drought resistant if necessary. The warmer your garden is, the larger it grows. We have reports of monster plants 12 feet tall in the hills above the Monterey Bay.

The lovely mid-blue flowers are strongly marked with white, and seem never to stop. Especially in the warmth of summer this variety is one that blooms non-stop. It needs to be cut back occasionally so that new growth predominates.

Found in only six locations in the Andes at 8,000 to 9,000 feet, this is a species considered "vulnerable", one step short of endangered.

Great in containers, where it is a fine background for darker or glossy green leaves. It's ultimate cold tolerance is unknown, and may be a candidate for Zones 7 and 8.

Record Notes: Name checked with The Plant List on 9/6/2011 by Mona Bourell.

ACCESSION
SFBG# 2011-0601 RARE — Rec'd: 9/6/2011
Source:
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:10/1/2012
Ckd:10/1/2012 Bob Fiorello

Notes
10/11/2012 Mona Bourell — Location 0B2 removed from database by Mona Bourell on 10/11/2012 Reason: Bob planted out to 54A. Location Details at time of removal: Bed: 0B2 (Nursery - Ambiguous subbeds) # Plants: 1 Planting Date: Last Checked: 9/28/2011 Marc Johnson Location Notes: Ecuador 9800 ft Location ID: 27869

Salvia forskahlei — Lamiaceae !

INFO
Common Name: indigo woodland sage
Perennial Herbaceous
Height: 2ft. Spread: 2ft.
Flowers Blue
Native Range: Bulgaria, Turkey
Synonomy: Salvia forsskaolei L. ?
Description: Perennial herb with stems to 1 meter high. Violet-blue flowers with pale yellow guidelines on lower lip.
Cultivation: Loamy, well-drained soil for best show. Add some compost once a year.
Record Notes: Name checked with Tropicos on 2/1/2012 by Mona Bourell; protologue cited: Mant. 1: 26.
Name checked with The Plant List on 2/1/2012 by Mona Bourell; found spelled differently: Salvia forsskaolei L. and different protologue: Syst. Nat. ed. 12 2: 67 1767.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0508 — Rec'd: 3/1/1986
Source: Thompson & Morgan
Orig. Qty: 1
Material: seed
9 plants started. Removed (B53A), weedy.

LOCATIONS
Bed 7A - Asian Discovery Garden Qty:1 Pl: Ckd:4/18/2012 Marc Johnson
S side of bed, near Miscanthus, next to foot path; Reseeds easily; #62 on bed inventory map

Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1 Pl:1/1/1986 Ckd:

Bed 23C - Temperate Asia Qty:16 Pl:1/1/1986 Ckd:

Bed 23E - Temperate Asia Qty:5 Pl: Ckd:6/5/2006 Dolores Gamez
Next to the Laurel tree close t the road.

Notes
6/6/2006 Mona Bourell — Dolores G. requests ID signs for 5 plants in 23 E.

12/5/2005 Tony Morosco — Several plants found in bed 7A, south side, with ID sign. Presume a part of this accession, because only listing for taxon. added location record.

9 plants started. Removed (B53A), weedy.

ACCESSION
SFBG# 2010-0487 — Rec'd: 7/16/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: Rhododendron Garden Area

LOCATION
Bed 41I - Temperate Asia- near hitching area Qty:1 Pl:9/20/2010
Ckd:9/20/2010 Dolores Gamez
next to Camelia

Notes

ACCESSION
SFBG# 2013-0330 — Rec'd: 8/15/2013
Source: Annie's Annuals
Orig. Qty: 5
Material: 4 inch pot
Intended for use in: Heidelburg Hill / Mediterranean

LOCATIONS
Bed 4A - Temperate Asia Qty:2 Pl:9/3/2013 Ckd:9/3/2013 Dolores Gamez

Bed 7A - Asian Discovery Garden Qty:1 Pl:9/3/2013 Ckd:9/3/2013 Dolores Gamez

Bed 10A - Asian Discovery Garden Qty:1 Pl:9/3/2013 Ckd:9/3/2013 Dolores Gamez

Bed 22C - Temperate Asia Qty:1 Pl:9/3/2013 Ckd:9/3/2013 Dolores Gamez

Notes
9/12/2013 Mona Bourell — Location 0B2 removed from database by Mona Bourell on 9/12/2013 Reason: Dolores planted out.. Location Details at time of removal: Bed: 0B2 (Nursery - Ambiguous subbeds) # Plants: 5 Planting Date: Last Checked: 8/16/2013 Marc Johnson Location Notes: 4"; For Jason Location ID: 30495

Taxon Family Spelling Checked

Salvia fulgens Lamiaceae !

INFO
Common Name: cardinal sage
Perennial Herbaceous
Height: 4-5ft. Spread: 3-4ft.
Flowers Red
Native Range: Mexico
Description: A perennial herb native to the Mexican mountains adjacent to the state of Puebla, growing at 8,700-11,000 ft elevation. It prefers the edge of oak and coniferous woodlands, especially in clearings of Picea religiosa. The mountains receive fog and rain nearly year-round.

Salvia fulgens grows 4-5 ft high and 3-4 ft wide, and requires a long warm autumn for full blooming. The 2 in flowers grow in loose whorls, and are fire engine red, reflecting the common name and the synonym S. cardinalis. The upper lip has red hairs which glisten ("fulgens") in the morning dew. A reddish-brown calyx remains long after the flowers drop. Inflorescences are usually about 4 in long, though occasionally a 12 in inflorescence appears. The heart-shaped leaves are pale yellow-green, about 1.5 in long by 1 in wide, and cover the plant quite profusely.

It was introduced into horticulture in the 1800s and grown in Britain for many years

Record Notes: Name checked with TROPICOS, 8/12/2009.

ACCESSION
SFBG# 1986-0954 Rec'd: 1/1/1986
Source: Wintergreen Nursery
Orig. Qty: 2
Material: plant
Flower color red
syn. S. gesneraeflora. Not located in bed 11 during Salvia inventory 1/91.

Notes
syn. S. gesneraeflora. Not located in bed 11 during Salvia inventory 1/91.

ACCESSION
SFBG# 1999-0972 Rec'd: 6/4/1999
Source: Strybing Arboretum Society via Jean Coria
Orig. Qty: 1
Material: plant

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl:6/14/1999 Ckd:

Notes

Salvia gesneraeflora 'Tequila' Lamiaceae !

INFO
Common Name: Big Mexican Scarlet Sage 'Tequila'
Perennial Shrub
Height: 5-6ft. Spread: 5-6ft.
Flowers red-orange with purple-black calyx Mar
Description: Cultivar distinguished by dark calyx.
Cultivation: Good sun, regular water.
Record Notes: Originally in record as Salvia gesneraefolia 'Tequila' [mispelling]. Species name found with IPNI; cultivar name found with Google search, 7/5/2006.

image of © 2009 Mona Bourell, SFBG2009-0208

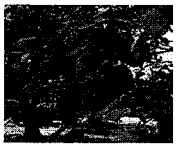


image of © 2009 Mona Bourell, SFBG2009-0208

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0432 Rec'd: 3/22/2006
Source: SFBG Society Plant Sale
Orig. Qty: 13
Material: 6 inch pot [from cuttings]

LOCATION
Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:7 Pl:12/12/2006
Ckd:11/3/2008 Gardener Beat 9

Notes
12/15/2006 Mona Bourell: Gardener Beat 9 reports planting out 7 to 49I, zero remain in 0C1, 12/12/2006.

9/29/2006 Mona Bourell: Jeanne reports donating 5 plants from 0C1 to Jean Correa for plant sales because we have many. Not stated how many remain. Qty reduced from 13 to 8, location and qty in 0C1 need verification.

8/24/2006 Mona Bourell: Jeanne & Mona did not find in 0G3 during 2006 inventory.

ACCESSION
SFBG# 2009-0208 Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl: Ckd:10/13/2011 Shannon Sweeney
Established, source unknown.

Notes
3/18/2009 Mona Bourell: Large tall plant found well established in 5E. No information on source or when received.

Salvia gesneriiflora Lamiaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Mexico
Synonomy: S. gesneraeflora, Salvia fulgens forma gesneraeflora (Lindl.) Voss in Vilm.
Record Notes: Name checked with The Plant List on 4/10/2012 by Mona Bourell.

Image of © James Gaither

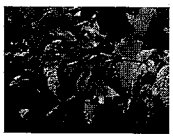


image of © 2009 Mona Bourell, SFBG1989-0439

image of © 2009 Mona Bourell, SFBG2003-0333

ACCESSION
SFBG# XY-1299 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color orange

LOCATION
Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl: Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1981-0254 DEACCESSIONED** Rec'd: 1/1/1981
Source: UC Berkeley Botanic Garden
Orig. Qty: 2
Material: plant
Flower color orange

Notes

ACCESSION **SFBG# 1989-0439** Rec'd: 9/1/1989
Source: Strybing Arboretum XY-1299 (original source unkown)
Orig. Qty: 1
Material: cutting
Flower color orange
1 dead in bed 24F due to freeze, 7/8/91.

LOCATIONS
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/3/1995 Ckd:10/13/2011 Index Seminum Committee
N end of Salvia bed; 2 different accessions next to each other untagged. With 1992-0093

Bed 29G - Mesoamerican Cloud Forest Qty:~3 Pl: Ckd:2/20/2014 Marc Johnson and Patrick Quinn
Large mass in SE part of bed, near curve in dirt foot path on S side.

Notes

3/17/2014 Marc Johnson ~3 plant(s) found in bed 29G by Marc Johnson and Patrick Quinn during inventory, 2/20/2014. Previous qty was 3, last checked: 8/10/2006 Mike Corbin. Location notes: . Qty updated from 3 to ~3.

8/31/2006 Mona Bourell Tony & Mike C. found 3 in 29G during inventory on 8/10/2006

4/12/2006 Mona Bourell Seeds collected in bed 5E by Lee Boerger in 2005.

1 dead in bed 24F due to freeze, 7/8/91.

ACCESSION **SFBG# 1992-0093** Rec'd: 1/16/1992
Source: D. Breedlove California Academy of Sciences 72718
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove 72718; Mexico Mexico:.
Flower color red
Planted as a screen behind nursery. 8 gallons. 1 moved from b29C to 25A 4/96.

LOCATIONS
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/3/1995 Ckd:10/13/2011 Index Seminum Committee
N end of Salvia bed; 2 different accessions next to each other untagged. With 1989-0439

Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl:10/15/1992 Ckd:

Notes

10/2/2012 Mona Bourell Location 39 removed from database by Mona Bourell on 10/2/2012 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 39 (ambiguous location: California Area) # Plants: 3 Planting Date: 12/14/1993 Last Checked: Location Notes: Location ID: 8707

12/8/2010 Olivier Thénault 1 plant not found in bed 29H during inventory, 11/30/2010. Planting date 11/7/1992, last checked 2/25/1995. Location record removed.

7/12/2010 Mona Bourell Patrick reports all plants dead in 24G, 7/3/2010. Last checked here [North side of bed along paved path, S of Brugmansia volcanicola and Dahlia sp.] , 2 on 6/11/2009 by Lisa Roberts. Location removed.

11/17/2008 Mona Bourell Patrick reports plant no longer in 25A, 11/3/2008. Last checked here in 1996. Location removed.

Planted as a screen behind nursery. 8 gallons. 1 moved from b29C to 25A 4/96.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0333** Rec'd: 10/1/2003
Source: SAS Volunteer, cuttings from SFBG material
Orig. Qty: 3
Material: bare root
Flower color red

LOCATION
Bed 25B - Mesoamerican Cloud Forest Qty:~ Pl:10/1/2003 Ckd:1/26/2012 Marc Johnson and Patrick Quinn
Mostly in middle of bed. Sign and accession tag on S side near stairs; Spreads rapidly, takes up more than half of bed.

Notes

2/1/2012 Marc Johnson ~ plant(s) found in bed 25B by Marc Johnson and Patrick Quinn during inventory, 1/26/2012. Previous qty was 2, last checked: 11/3/2008 Patrick Quinn. Location notes: Takes up half of bed.. Qty updated from 2 to ~. Spreads rapidly

11/17/2008 Mona Bourell Takes up half of bed 25B.

11/17/2008 Mona Bourell Patrick reports plant no longer in 25A, 11/3/2008. Last checked here in 2003.. Location removed.

10/28/2003 Tony Morosco Recieved October 2003 from unnamed Arboretum Society volunteer, purportedly from SFBG cuttings (s.n.). More than one possible source accession, so new accession number assigned.

Salvia grahamii Lamiaceae !

INFO Common Name:
Native Range: Mexico
Record Notes: Name checked in TROPICOS 5/23/2005.

ACCESSION **SFBG# 1969-0279 DEACCESSIONED** Rec'd: 9/26/1969
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant

Notes

2/1/1990 Gardener reported plant not found 2/90.

Salvia gravida Lamiaceae !

INFO Common Name: gravid sage
Perennial Shrub
Flowers magenta red
Native Range: Mexico: Michoacán
Description: This tender but worth-the-work Sage from Michoacán, Mexico has very large, rich reddish magenta flowers that hang from the arching branches in flower clusters up to 12 inches long. This is a large plant with very attractive medium size leaves that creates an unforgettable display.
Wonderfully scented large hairy leaves and when laden with its trusses of cerise flowers, these hang like bunches of grapes. It grows to about 2 or 3m, being another of the large winter-flowering shrubby salvias. It needs support from cradle stakes as it is vulnerable to damage from winter wind and rain. Another option is to grow it nearby a shrub or small tree that it can lean into. It needs to be pruned hard in late winter and cut back again in late spring in an attempt to rein in its height.
"Gravid" means "with child" - and a plant loaded with it's full inflorescence does bring a pregnant woman to mind.

Grow this plant with the support of a trellis or against a wall. And do not underestimate its size!
Flowers in May, June, July, Aug

Record Notes: Name checked with The Plant List on 9/10/2012 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0388 Rec'd: 9/6/2012
Source:
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/20/2014 Marc Johnson and Patrick Quinn
W half of bed, S side middle, interior from paved path on S side.

Notes

9/18/2014 Mona Bourell	Location 0C1 removed from database by Mona Bourell on 9/18/2014 Reason: Jeanne reports dead from winter kill. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 1gal Location ID: 29145
9/25/2012 Mona Bourell	1 plant(s) moved from bed 0C1 to bed 29G. Change reported by Patrick Quinn on 9/21/2012. New location note: . Previous information for source location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 9/6/2012 Danielle Coulter Location Notes: 1gal Location ID: 29145. Location 29G added on 9/25/2012.

Salvia greggii Lamiaceae !

INFO
Common Name: autumn sage
Perennial Herbaceous
Height: 1-4ft.
Flowers Red May
Native Range: North America
Description: Salvia greggii (Autumn sage) is a herbaceous perennial native to a long, narrow area from southwest Texas, through the Chihuahuan Desert and into the Mexican state of San Luis Potosi, typically growing in rocky soils at elevations from 5,000-9,000 feet. It was named and described in 1870 by botanist Asa Gray after J. Gregg, a Mexican trader who found and collected the plant in Texas. It is closely related to and frequently hybridizes with Salvia microphylla. Contrary to its common name, it blooms throughout the summer and autumn.

Salvia greggii is a highly variable plant, with numerous named cultivars, reaching anywhere from 1–4 feet in height and less in width. It can be either upright or mounding. The leaves are typically mid-green and glabrous, tending to be less than 1 inch long. Flower size and color are extremely variable. Flowers reach from .25-1 inch in length, and include many shades of scarlet and red (most common in the wild), along with rose, white, pink, lavender, apricot, and violet. The plant is used widely in horticulture.

Popular named cultivars include 'Furman's Red', a cultivar from Texas that blooms profusely in autumn with dark red flowers. Big Pink has a large lower lip with a deep pink color and lavender tint. 'Purple Pastel' is a small variety that repeat blooms in autumn. 'Cherry Chief 'blooms reliably in the humid southern United States. 'Desert Pastel' has pale apricot flowers with yellow streaks, and prefers mild climates.

Record Notes: Name checked with The Plant List on 8/30/2011 by Mona Bourell.

ACCESSION
SFBG# 1969-0051 DEACCESSIONED Rec'd: 8/19/1969
Source: Huntington Botanic Garden, San Marino
Orig. Qty: 1
Material: plant
Wild Collected by F. Boutin 2323; 1 November 1968 Mexico Mexico. Jalisco..
Flower color pink-red

Notes
Gardener reported plant not found.

ACCESSION
SFBG# 1980-0362 DEACCESSIONED Rec'd: 11/9/1980
Source: Western Hills Nursery
Orig. Qty: 3
Material: plant
Flower color pink-red
Not located in bed 11 during Salvia inventory 1/91.

Notes
Not located in bed 11 during Salvia inventory 1/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0773 DEACCESSIONED Rec'd: 1/1/1986
Source: Western Hills Nursery
Orig. Qty: 2
Material: plant
Flower color salmon
Plant not located in B 57A during Salvia inventory 1/91.

Notes
Plant not located in B 57A during Salvia inventory 1/91.

ACCESSION
SFBG# 1987-0450 DEACCESSIONED Rec'd: 7/1/1987
Source: R. Dufresne
Orig. Qty: 2
Material: plant
Flower color salmon
1 plant dead, 11/87. Plant not located in B 53 during Salvia inventory 1/91.

Notes
1 plant dead, 11/87. Plant not located in B 53 during Salvia inventory 1/91.

ACCESSION
SFBG# 1994-0349 DEACCESSIONED Rec'd: 5/19/1994
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant
Flower color white
3 dead in B53A 5/95.

Notes
3 dead in B53A 5/95.

ACCESSION
SFBG# 1995-0321 DEACCESSIONED Rec'd: 6/15/1995
Source: Golden Gate Park Nursery
Orig. Qty: 5
Material: plant

Notes

5/27/2008 Mona Bourell	Jason reports all plants dead in 11B, 4/14/2008. 5 last seen her in 6/15/1995. Deaccessioned 5/27/2008.

ACCESSION
SFBG# 1995-0527 DEACCESSIONED Rec'd: 9/14/1995
Source: Golden Gate Park Nursery
Orig. Qty: 6
Material: plant
4 tags turned in.

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.
	4 tags turned in.

ACCESSION
SFBG# 2007-0140 DEACCESSIONED Rec'd:
Source: Unknown, found established during bed inventory
Orig. Qty: unknown
Material: unknown

Notes

12/8/2009 Mona Bourell	During spot check inventory 29A on 11/10/2009 Patrick reports plant not present. Last checked here, 5 on 5/16/2007. Deaccessioned.
5/16/2007 Mona Bourell	Too shrubby for long wire acc. tag. No sign present. Order sign and attach acc. tag when made.
5/11/2007 Mona Bourell	5 plants in 29A found during bed inventory. Salvia greggii 'Sierra San Antonio' [1999-0750] and Salvia greggii -" salmon form" [1999-0752] are in the records from this bed, but there isnt any indication that this is either accession.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0540** Rec'd: 11/5/2012
Source: Golden Gate Park Nursery
Orig. Qty: 10
Material: 1 gallon

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:10 Pl:11/16/2012
Ckd:11/16/2012 Shannon Sweeney

Notes
11/19/2012 Location 0V removed from database by Mona Bourell on 11/19/2012
Mona Bourell Reason: Shannon planted out to 5E. Location Details at time of removal: Bed: 0V (Nursery- Delivery Area) # Plants: 10 Planting Date: Last Checked: 11/5/2012 Shannon Sweeney Location Notes: 1gal; for 5E Location ID: 29609

Salvia greggii - salmon form — Lamiaceae X

INFO
Common Name:
Perennial

ACCESSION **SFBG# 1999-0752 DEACCESSIONED** Rec'd: 4/21/1999
Source: Monterey Bay Nursery
Orig. Qty: 3
Material: plant

Notes
5/15/2007 Tony and Mike Corbin did not find this plant in bed 29A during inventory
Mona Bourell 1/19/2006. Last seen 3 in this bed 4/23/1999. Location removed from record. Deaccessioned due to no known active locations.

Salvia greggii 'Cienaga de Oro' — Lamiaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1993-0813 DEACCESSIONED** Rec'd: 10/5/1993
Source: Yucca Do Nursery
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Salvia greggii 'Coronado Pink' — Lamiaceae !

INFO
Common Name: Pink Autumn Sage
Perennial Shrub
Height: 3ft. Spread: 3ft.
Flowers Pink
Native Range: North America: Chihuahuan desert
Cultivation: Full Sun, Low Water Needs
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1991-0501** Rec'd: 7/2/1991
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 3
Material: plant
Flower color Pink
2 dead in bed 53A, 1 left 6/7/93.

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:1 Pl:10/29/1991
Ckd:5/5/1994

Notes
2 dead in bed 53A, 1 left 6/7/93.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0845 DEACCESSIONED** Rec'd: 7/22/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Dead in bed 11, 8/93.

Notes
Dead in bed 11, 8/93.

ACCESSION **SFBG# 2004-0619** Rec'd: 8/12/2004
Source: Golden Gate Park Nursery
Orig. Qty: 25
Material: 1 gallon
Intended for use in: Demonstration Garden Bed 3I

LOCATION
Bed 3I - Exhibition Garden Qty:25 Pl:9/3/2004 Ckd:9/3/2004 Gardener Beat 9

Notes
9/8/2004 25 plants planted in 3I.
Tony Morosco

Salvia greggii 'Elk Pomegranate' — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 2ft. Spread: 2ft.
Flowers Dark pink
Description: From Flowers by the Sea:
Elk Pomegranate Autumn Sage) We're proud to say that this is an FBTS cultivar. It is one of the finest dark flowered, compact Autumn Sage varieties we have seen. Its extraordinarily large, raspberry blossoms bloom from spring into fall.

The large, luxuriant leaves are a bright Kelly green as are the stems and calyxes. Although it does well in full sun, it especially thrives in morning sun and afternoon shade. This heat-tolerant, drought-resistant sage is ideal in patio containers and along borders. It's also just the right size and look for a dry garden groundcover.

We aren't the only ones that love it. Butterflies, honeybees and hummingbirds frequently visit our Elk Pomegranate plantings. They highly recommend it and so do we.

Cultivation: USDA Zones
7 - 9
Exposure
Full sun to partial shade
Soil type
Well drained
Water needs
Average

Record Notes: Name checked with The Plant List on 5/6/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2014-0207** Rec'd:
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:4/30/2014 Marc Johnson
1gal; For Lisa

Notes
5/1/2014 Flowers by the Sea Seedling ID 2013-9
Marc Johnson

Taxon Family Spelling Checked

Salvia greggii 'Golden Ruffles' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft. Spread: 3ft.
Flowers Yellow
Description: dark calyx with golden yellow ruffled flowers
Cultivation: sun, good drainage, good water
Record Notes: Name checked with The Plant List on 8/30/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2011-0585 Rec'd: 4/29/2010
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:2 Pl:
Ckd:6/19/2013 Jeanne Rich
1gal; for dry Mex or Demo Gard.

Notes

Salvia greggii 'Gregg's Yellow' Lamiaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0613 Rec'd: 6/5/1992
Source: Longwood Gardens 900868
Orig. Qty: 1
Material: root.cutting

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:8/18/1992 Ckd:

Notes

Salvia greggii 'Sierra San Antonio' Lamiaceae X

INFO
Common Name:
Perennial Shrub
Height: 2-3ft. Spread: 3ft.
Flowers Yellow with peach
Cultivation: Full sun.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: One internet source, davesgarden.com says this is a synonym for Salvia x jamensis 'Sierra San Antonio'.

ACCESSION
SFBG# 1993-0822 DEACCESSIONED Rec'd: 10/5/1993
Source: Yucca Do Nursery
Orig. Qty: 1
Material: plant

Notes
2/15/2009 Mona Bourell Gardener Beat 9 reports this plant is no longer present in bed 50G, 2/10/2009. Last checked here, 1 in 1993. Deaccessioned 2/15/2009.

ACCESSION
SFBG# 1999-0750 DEACCESSIONED Rec'd: 4/21/1999
Source: Monterey Bay Nursery
Orig. Qty: 3
Material: plant

Notes
5/15/2007 Mona Bourell Tony and Mike Corbin did not find this plant in bed 29A during inventory 1/19/2006. Last seen 3 in this bed 4/23/1999. Location removed from record. Deaccessioned due to no known active locations.

Taxon Family Spelling Checked

Salvia greggii 'Texas Wedding' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 2ft. Spread: 2ft.
Flowers White
Description: From Plant Delights Nursery, Inc.:
(aka: Salvia greggii 'Alba') This poor plant has been tossed around the country for years without a legitimate cultivar name, so, in 2006, we officially christened it Salvia gregii 'Texas Wedding'. The floral show reminds us of a Texas shotgun wedding where the bride was just blown to smithereens by a jealous ex...I just adore those fun-loving Texans. Salvia greggii 'Texas Wedding' is a very hardy, upright sub-shrub to 2' tall x 2' wide. Adorning the deer-resistant woody stems and small, narrow, evergreen leaves are masses of hummingbird attracting white flowers produced continuously from late spring into fall, except for a floral slow-down in the hottest part of midsummer. Well-drained soils are best for all Salvia greggii. - See more at: http://www.plantdelights.com/Salvia-greggii/Texas-Wedding-for-sale/Buy-White-Texas-Sage/#sthash.QTpZ9kmR.dpuf
Cultivation: Adorning the deer-resistant woody stems and small, narrow, evergreen leaves are masses of hummingbird attracting white flowers produced continuously from late spring into fall, except for a floral slow-down in the hottest part of midsummer. Well-drained soils are best for all Salvia greggii.
Record Notes: Name checked with The Plant List on 5/6/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2014-0204 Rec'd:
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:4/30/2014 Marc Johnson
1gal; For Lisa

Notes
5/1/2014 Marc Johnson Flowers by the Sea Seedling ID 2013-18

ACCESSION
SFBG# 2014-0205 Rec'd:
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:4/30/2014 Marc Johnson
1gal; For Lisa

Notes
5/1/2014 Marc Johnson Flowers by the Sea Seedling ID 2013-24

Salvia greggii hybrid Lamiaceae X

INFO
Common Name:

ACCESSION
SFBG# 1987-0449 Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 2
Material: plant
Parentage: S. greggii x S. lemmoni cv. Raspberry Royale Plant not located in B 49 during Salvia inventory 1/91.

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl: Ckd:

Notes
Parentage: S. greggii x S. lemmoni cv. Raspberry Royale Plant not located in B 49 during Salvia inventory 1/91.

Taxon Family Spelling Checked

Salvia guaranitica Lamiaceae !

INFO

Common Name: blue anise sage, Brazilian sage, anise sage
Perennial Shrub
Height: 3-6ft. Spread: 3-6ft.
Flowers Blue Jun, Jul, Aug, Sept, Oct
Native Range: Brazil, Paraguay and northern Argentina.
Synonomy: Salvia ambigens Briq ; Salvia caerulea Moc. & Sessé ex Benth.; Salvia coerulea Benth.; Salvia melanocalyx Briq.

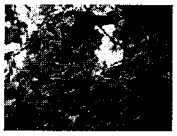


image of © 2005 David W. Kruse-Pickler, SFBG1991

Description: Blue anise sage is a semi-woody perennial subshrub with a loose, bushy, rather open form. It gets 3-5 ft (0.9-1.5 m) tall and just as wide, and has branched, dark green stems that are square in cross section. The branches and leaves are in pairs originating on opposite sides of the stems. The leaves are 2-5 in (5.1-12.7 cm) long, more or less oval in shape, slightly toothed, dark green, wrinkled above and pale green below. They do not smell like anise. The individual flowers are tubular, to 2 in (5.1 cm) long, with a hoodlike upper lip and a shorter, downward pointing lower lip. They are borne in showy 10 in (25.4 cm) spikes from early summer to late autumn.
Record Notes: Name checked with Tropicos on 4/22/2013 by Mona Bourell.

ACCESSION

SFBG# 1987-0544 Rec'd: 7/1/1987

Source: R. Dufresne
Orig. Qty: 1
Material: cutting
Flower color blue
2 plants removed B2B, crowded, 9/90. Tag found 10/90. 2 dead in bed 2B due to freeze 8/5/91.

LOCATIONS
Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl:3/21/1989 Ckd:

Bed 57A - Chile: Mattoral (Dry) zone Qty:2 Pl:9/1/1988 Ckd:

Notes
2 plants removed B2B, crowded, 9/90. Tag found 10/90. 2 dead in bed 2B due to freeze 8/5/91.

ACCESSION

SFBG# 1990-0361 Rec'd: 6/1/1990

Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Flower color blue
1 dead in bed 5C, too cold, 8/5/91. 1 moved from B5C to B2B, 1/95.

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl:
Ckd:8/23/1991

Notes
1 dead in bed 5C, too cold, 8/5/91. 1 moved from B5C to B2B, 1/95.

ACCESSION

SFBG# 1990-0413 Rec'd: 1/1/1989

Source: Strybing Arboretum Bed 2B
Orig. Qty: 7
Material: cutting
Flower color blue
Unable to locate during nursery inventory 4/13/92.

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl:9/10/1990 Ckd:

Bed 57A - Chile: Mattoral (Dry) zone Qty:4 Pl:9/10/1990 Ckd:

Notes
Unable to locate during nursery inventory 4/13/92.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1991-0421 Rec'd: 6/3/1991

Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
Flower color blue-purple

LOCATION
Bed 14B - Mesoamerican Cloud Forest Qty:~ Pl:4/9/1992 Ckd:4/3/2013 Marc Johnson and Patrick Quinn
Covers large portion of E half of bed. Sign on S side of bed, next to paved path.

Notes
10/18/2006 Mona Bourell Tony & Mike Corbin found "99" in 14B during inventory 10/12/2006.

ACCESSION

SFBG# 1993-0745 Rec'd: 9/21/1993

Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant
Flower color blue

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:3 Pl:10/25/1993
Ckd:5/5/1994

Notes

ACCESSION

SFBG# 1994-0581 DEACCESSIONED Rec'd: 12/5/1994

Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
10/19/2011 Mona Bourell Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports not present in bed. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 12/1/1994 Last Checked: Location Notes: Location ID: 9874. Record deaccessioned 10/19/2011 due to no active locations.

ACCESSION

SFBG# 2007-0662 Rec'd: 11/27/2007

Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Demonstration Garden

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:2 Pl: Ckd:10/13/2011 Shannon Sweeney
N end of Salvia bed

Notes
2/26/2008 Mona Bourell Shannon reports moving 2 from 3A to 5E, 2/22/2008.

ACCESSION

SFBG# 2008-0388 Rec'd: 5/9/2008

Source: SFBG Society Plant Sale [Don Mahoney]
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATION
Bed 11I - Garden of Fragrance Qty:3 Pl: Ckd:4/5/2011 Jason Martinez
#19 on bed inventory map; center of bed.

Notes

Taxon | Family Spelling Checked

Salvia guaranitica 'Amistad' — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-4ft. Spread: 3ft.
Flowers Purple with black
Synonomy: Salvia caerulea 'Amistad'
Description: Dark purple flowers with nearly black calyx bloom constantly from early spring until frost. Amistad is more compact and has a fuller habit then other guaranitica types. Flowers are a magnet for butterflies and hummingbirds.
Cultivation: USDA Zones Root Hardy to 18°F USDA 9, 10, 11
Sunset Zones 8-9, 14-24
Special Features Drought tolerance, heat tolerance, water-wise, attracts birds/butterflies
Landscape Use accent, container, mass planting
Exposure Full Sun to Part Shade
Bloom Season spring

Record Notes: Name checked with Tropicos on 8/27/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0361 Rec'd: 8/20/2013
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATIONS
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:1 Pl:
Ckd:6/30/2014 Jeanne Rich
1gal; from cuttings

Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:8/14/2014
Ckd:8/14/2014 Bob Fiorello

Bed 54D - Andean Cloud Forest Qty:2 Pl:8/14/2014 Ckd:8/14/2014 Bob Fiorello

Notes

9/24/2014 Mona Johnson — Previously in records as being in Bed 75B. The western third of 75B is now part of the Andean Cloud Forest Collection, Beds 54C & 54D. Location updated to Bed 54D from 75B. Verification needed.

8/25/2014 Marc Johnson — Location 59D removed from database by Marc Johnson on 8/25/2014 Reason: Not found during complete curatorial bed inventory, 8/25/2014 by Marc Johnson. Location Details at time of removal: Bed: 59D (Australia) # Plants: 1 Planting Date: 9/12/2013 Last Checked: 9/12/2013 Bob Fiorello Location Notes: Location ID: 30642

9/17/2013 Mona Bourell — Location 0B4 removed from database by Mona Bourell on 9/17/2013 Reason: Bob F. planted out to 59D. Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 1 Planting Date: Last Checked: 9/4/2013 Marc Johnson Location Notes: 2gal Location ID: 30539

Salvia guaranitica 'Argentine Skies' — Lamiaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1994-0564 DEACCESSIONED Rec'd: 11/4/1994
Source: S.A.S.
Orig. Qty: 1
Material: plant
Plant not found in Bed 75 on 12/13/2000.

Notes

Plant not found in Bed 75 on 12/13/2000.

Salvia guaranitica 'Omaha Gold' — Lamiaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1999-0772 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

3/14/2007 Mona Bourell — Plant reported dead in 5C by Roger Raiche, Deaccessioned 3/14/2007.

Salvia haenkei — Lamiaceae !

INFO
Common Name: prawn sage
Perennial Shrub
Height: 6-8ft. Spread: 6-8ft.
Flowers Red
Native Range: Bolivia
Synonomy: Salvia avicularis Briq.; Salvia bridgesii Britton ex Rusby; Salvia pseudoavicularis Briq.

Description: Although the common name for this flaming red, Andean sage is based on its flower's resemblance to a shrimp head, its scientific name goes back to the days of late 18th century Spanish exploration of the Americas.

"Haenkei" honors German botanist Thaddäus Haenke, who was part of the Malaspina expedition to Bolivia, Peru and many other sites along the west coasts of Latin America and North America beginning in 1790. We won't go into detail here, but Tadeo -- as he was called by the Spanish explorers -- was a tough, resilient kind of person. How fitting that a tough survivor of a plant should be named after him.

Salvia haenkei grows quickly and can become more than 8 feet tall and wide. Yet it is a fine container plant, especially if cut back regularly to keep growth under control and tidy. It is one of the best hummingbird plants in its native habitat where it is also used as a culinary herb.

This fragrant, water-loving sage blooms from summer into fall. It is a dramatic addition to a lightly shaded garden in which it can sprawl a bit in a shrub border or cut-flower bed. If you live in an area colder than Zones 9 to 11, try it as a somewhat exotic bedding plant.

Cultivation: hardy to 20 deg
full sun
dormant in winter
Record Notes: Name checked with The Plant List on

ACCESSION
SFBG# 2013-0255 Rec'd: 7/7/2013
Source: Flowers by the Sea Nursery, Elk, CA
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 54B - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:9/12/2013
Ckd:9/12/2013 Bob Fiorello

Notes

9/17/2013 Mona Bourell — Location 0B4 removed from database by Mona Bourell on 9/17/2013 Reason: Bob F. planted out to 54B. Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 1 Planting Date: Last Checked: 7/17/2013 Jeanne Rich Location Notes: 1gal; for Bob; cutting was taken 7/17/2013 Location ID: 30390

7/30/2013 Mona Bourell — Dormant in winter

Salvia hians — Lamiaceae !

INFO
Common Name:
Perennial
Native Range: Nepal
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1990-0781 DEACCESSIONED** Rec'd: 12/18/1990
Source: 1990 Seed Collection Expedition to Nepal seed #133
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie; 1 September 1990 Nepal: below Dhaulagiri grazing grounds, open slpes, especially among rocks. Large deep blue flowers, robust 30-6-cm. Ovate, cordate, sticky leaves..
Flower color deep
blue
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Salvia hierosolymitana Lamiaceae !

INFO
Common Name: Jerusalem sage
Perennial Herbaceous
Height: 2ft. Spread: 2ft.
Flowers Wine red
Native Range: E Mediterranean
Description: It forms a mound of basal leaves that spreads to 2 ft, and slightly less in height. The ovate mid-green leaves are evergreen, lightly covered with hairs, and with a scalloped margin, growing 8-10 in long with prominent veining underneath. The 1 in or smaller flowers are a wine-red color, growing in widely spaced whorls, with 2-6 flowers per whorl. The lower lip is white, with wine-red spotting. The calyces are pea-green with red veins and bracts edged in red. The square stem of the 1 ft long inflorescences are also edged in red. Unlike many salvias, there is no odor when the leaves are crushed, and there is no known medicinal use of this plant.
A herbaceous perennial native to the eastern Mediterranean, with populations in Cyprus, Israel, Jordan, Lebanon, Syria, and the West Bank.[1][2] It typically grows in open fields, rocky soils, and among low-growing native shrubs. It was first described in 1853 by botanist Pierre Edmond Boissier, with the epithet "hierosolymitana" referring to "royal, sacred Jerusalem".

Record Notes: Name checked with The Plant List on 12/10/2013 by Mona Bourell.

ACCESSION **SFBG# 2013-0509** Rec'd: 12/9/2013
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: 4 inch pot

LOCATION
Bed 28G - Heidelberg Hill - Mediterranean Qty:4 Pl:12/9/2013
Ckd:12/9/2013 Jason Martinez

Notes

Salvia holwayi Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 4-8ft. Spread: 8-10ft.
Flowers Red Fall, Winter
Native Range: Mexico: Chiapas, Guatemala
Cultivation: prefers some shade, grows very large (4-8 ft in width) and in late fall will reward you with hundreds of cardinal red blossoms. A real show stopper, and a hummingbird smorgasbord.
Record Notes: Name checked with The Plant List on 3/17/2014 by Mona Bourell.

ACCESSION **SFBG# 1981-0252 DEACCESSIONED** Rec'd: 1/1/1980
Source: UC Berkeley Botanic Garden
Orig. Qty: 3
Material: cutting
Flower color red

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1986-0785 DEACCESSIONED** Rec'd: 8/1/1986
Source: Western Hills Nursery
Orig. Qty: 2
Material: plant
Flower color red
Dead and Removed from Bed 24A on 4/14/00. Tag found 10/91.

Notes

10/19/2011 Mona Bourell: Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports not present in bed. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/3/1995 Last Checked: Location Notes: Location ID: 10550. Record deaccessioned 10/19/2011 due to no active locations.

Dead and Removed from Bed 24A on 4/14/00. Tag found 10/91.

ACCESSION **SFBG# 1980-0363 DEACCESSIONED** Rec'd: 11/1/1980
Source: Dennis Breedlove
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove; Mexico Mexico..
Flower color red
Unable to locate, 8/85. Unable to locate in nursery during inventory 4/92.

Notes

Unable to locate, 8/85. Unable to locate in nursery during inventory 4/92.

ACCESSION **SFBG# 2004-0441** Rec'd: 7/29/2003
Source: Jean Coria via Don Mahoney
Orig. Qty: 2
Material: unknown
Intended for use in: Meso-American Collection

Flower color Red

LOCATION
Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl:5/9/2005 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
W side of bed, S corner, interior from paved path on W side.

Notes

4/5/2012 Marc Johnson: Location 29C removed from database by Marc Johnson on 4/5/2012 Reason: Not found during inventory, 8/16/2010 by Olivier Thériault & Lisa Roberts. Location Details at time of removal: Bed: 29C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 5/28/2004 Last Checked: 11/10/2009 Patrick Quinn Location Notes: One plant moved from bed 29C to

5/10/2005 Tony Morosco: One plant moved from bed 29C to sunnier location in 29G, other plant in 29C remains.

5/28/2004 Tony Morosco: Plant record change form from Patrick Quinn lists old bed 0, qty remaining 2, current bed 29C, current qty 2, indicating a total of 4 plants. presumed an error and that no plants are left in nursery (0).

4/27/2004 Tony Morosco: Incomplete accession form. Missing Material, Shipping origin, Wild Collected information.

ACCESSION **SFBG# 2006-0669** Rec'd: 2/20/2006
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 50G - Dry Mexico Qty:1 Pl:12/1/2006 Ckd:2/9/2009 Gardener Beat 9

Notes

10/25/2012 Marc Johnson: Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 12/1/2006 Last Checked: 12/1/2006 Patrick Quinn Location Notes: Location ID: 20023

12/7/2006 Mona Bourell: Gardener Beat 9 planted out 1 into 50G, 12/1/2006.

12/5/2006 Mona Bourell: Patrick planted one in 24C, leaving one in 0C1, 12/1/2006.

11/28/2006 Mona Bourell: Mona found 2 unaccessioned plants in 0C1 during bed inventory 11/28/2006.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0687 Rec'd:
Source: Unknown, found established in bed 41E
Orig. Qty: 1
Material: unknown

LOCATION
Bed 41E - Temperate Asia Qty:1 PI: Ckd:4/3/2007 Dolores Gamez
unknown origin, found in bed

Notes
12/6/2006 Mona Bourell — Dolores found established in bed 41E. There are 2 deaccessioned plants of this species, but not determinable if this is one or the other. New acc. # assigned.

Salvia interrupta Lamiaceae X

INFO
Common Name:
Perennial
Native Range: Morocco

ACCESSION
SFBG# 1991-0522 DEACCESSIONED Rec'd: 7/9/1991
Source: National Botanic Gardens, Glasnevin, Dublin
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Salvia involucrata Lamiaceae !

INFO
Common Name: Rosy-leaf Sage, Rose Leaf Sage, Tarantula Sage
Perennial Herbaceous
Height: 3-4ft. Spread: 2-3ft.
Flowers Pink Sept
Native Range: Mexico
Description: This is a great back border plant. It can be more than 8 feet tall. It tends to be an upright grower. The inland valley heat works wonders with ample water and full sun. In its native Mexico it grows on the margins of forests. It seems to like but not require water once established. The biggest flowering season is in the fall. This plant is attractive to bees, butterflies and/or birds
Cultivation: Sun to Partial Shade. Average Water Needs; Water regularly; do not overwater. It gets frost damaged in the low to mid 20's.
Propagation: From herbaceous stem cuttings
Record Notes: Name checked with The Plant List on 8/6/2012 by Mona Bourell.

image of © 2012 Mona Bourell, SFBG2008-0394

image of © 2005 David W. Kruse-Pickler, SFBG1987

ACCESSION
SFBG# 1987-0546 DEACCESSIONED Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: cutting
Wild Collected by Smith s.n.; Mexico Mexico..
Flower color pink
to
red
4 additional cuttings taken from Bed 57A, date unknown. 1 dead bed 57A, 7/89. Plant not located in B 57A & 58A during Salvia inventory 1/91. 2 dead in bed 2B due to freeze 8/5/91.

Notes
4 additional cuttings taken from Bed 57A, date unknown. 1 dead bed 57A, 7/89. Plant not located in B 57A & 58A during Salvia inventory 1/91. 2 dead in bed 2B due to freeze 8/5/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0545 DEACCESSIONED Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: cutting
Wild Collected by Flores s.n.; Mexico Hidalgo, Mexico..
Flower color pink
to
red
Unable to locate in nursery during inventory, 4/92.

Notes
Unable to locate in nursery during inventory, 4/92.

ACCESSION
SFBG# 1990-0344 DEACCESSIONED Rec'd: 5/29/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color pink
to
red
Dead in bed 11, 6/91.

Notes
2/18/2010 David Kruse-Pickler — Location record not deleted when plant was deaccessioned. Location record now deleted. Bed 5E, 1 plant, 11/3/1995 planting date.

Dead in bed 11, 6/91.

ACCESSION
SFBG# 2004-0435 Rec'd:
Source: Jean Coria via Strybing Arboretum Society Plant Sale via Don Mahoney
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest Garden

LOCATION
Bed 24A - Mesoamerican Cloud Forest Qty:1 PI:5/28/2004 Ckd:12/9/2013 Marc Johnson and Patrick Quinn
SE side of bed, near paved path;

Notes
9/19/2005 Tony Morosco — Location record for bed 25C missing, although reported in notes. Possible deleted without documentaion?

5/31/2004 Tony Morosco — Found the one plant of 2004-0438 in bed 25C, so presuming this plant must be in bed 24A. (see previous note) Updating locations.

5/28/2004 Tony Morosco — Patrick Quin reports planting out two plants, one in bed 25C, one in bed 24A, but only one plant noted as recieved and accession tagged! Reported to Susan. Needs ground check done. Recording both as locations, but obviously one is wrong. Two signs also requested, but one already ordered.

4/27/2004 Tony Morosco — Unknown date recieved.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0438 DEACCESSIONED** Rec'd:
Source: Cabrillo College Horticulture Department
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Meso-American Collection

Notes

3/12/2013 Marc Johnson — Location 25C removed from database by Marc Johnson on 3/12/2013 Reason: Not found during inventory, 1/9/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 25C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 5/28/2004 Last Checked: 3/3/2010 Patrick Quinn Location Notes: East side of bed just below bench. Location ID:

2/14/2005 Tony Morosco — Plant seed during inventory of bed 25C with tags and sign.

5/31/2004 Tony Morosco — Found plant in bed 25C with accession tag. Updating to correct bed.

5/28/2004 Tony Morosco — Probably planted out in bed 25C or 24A. mixed up with 2004-0435 (Salvia involucrata

4/27/2004 Tony Morosco — Unknown date recieved.

ACCESSION **SFBG# 2006-0261** Rec'd: 4/20/2006
Source:
Orig. Qty:
Material:

LOCATION
Bed 50G - Dry Mexico Qty:7 Pl:5/17/2006 Ckd:2/9/2009 Gardener Beat 9

Notes

5/17/2006 Mona Bourell — Diane S. reports planting out 7 into bed 50G, none remaining in nursery, 5/17/2006.

4/26/2006 Mona Bourell — 7 tags requested; 8 plants in 0B1, order one more, increase qty to 8, 4/26/2006.

ACCESSION **SFBG# 2008-0394** Rec'd: 5/12/2008
Source: SFBG Society Plant Sale [Don Mahoney]
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATION
Bed 11C - Garden of Fragrance Qty:1 Pl: Ckd:11/24/2009 Volunteer Anna Bolla
#3 on bed inventory map; E edge of bed.

Notes

Salvia involucrata 'Hidalgo' Lamiaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1995-0542 DEACCESSIONED** Rec'd: 9/22/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

10/19/2011 Mona Bourell — Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports not present in bed. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/3/1995 Last Checked: Location Notes: Location ID: 10422. Record deaccessioned 10/19/2011 due to no active locations.

Taxon Family Spelling Checked

Salvia iodantha Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 10ft. Spread: 6ft.
Flowers Red, Purple Fall, Winter
Native Range: Central Mexico
Description: A herbaceous perennial, Salvia iodantha grows robustly to 10 ft or more and 6 ft or so in width. It tends to be scandent, and I have seen it supported by a deciduous tree with its flowering branches hanging from the tree's limbs in the late winter and early spring. The cyclamen-purple flower have velvety appearance due to the many small hairs that closely cover them.
Cultivation: A site sheltered from cool air and wind is essential. Sun for at least half the day throughout the year and deep waterking weekly are vital.
Record Notes: Name checked with The Plant List on 2/20/2013 by Mona Bourell.

ACCESSION **SFBG# 1987-0547** Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: plant
Flower color magenta

LOCATION
Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl:9/1/1988 Ckd:

Notes

ACCESSION **SFBG# 1992-0092 DEACCESSIONED** Rec'd: 1/16/1992
Source: D. Breedlove California Academy of Sciences 72719
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove 72719; Mexico Mexico:.
Flower color magenta
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION **SFBG# 1993-0059** Rec'd: 2/23/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color Purple

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl:3/1/1993 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0442

Rec'd: 7/26/2003

Source: Jean Coria via Don Mahoney
Orig. Qty: 2
Material: unknown
Intended for use in: ambiguous area: Nursery - General

LOCATIONS

Bed 14A - Mesoamerican Cloud Forest Qty:1 Pl:6/20/2006 Ckd:3/14/2013 Marc Johnson and Patrick Quinn
SW side of bed next to grass path.

Bed 29C - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:1/29/2014 Marc Johnson and Patrick Quinn
W corner of bed.

Bed 50G - Dry Mexico Qty:1 Pl:12/1/2006 Ckd:2/9/2009 Gardener Beat 9

Notes

12/8/2010 Olivier Thériault: 1 plant found in bed 29C during inventory, 8/16/2010. Sign and tag presents. Location added.

10/27/2010 Mona Bourell: Patrick reports 2 plants in 25A died ; none remain. Last checked here [NW corner, NE edge betw Bidens and middle Cypress], 2 on 11/10/2009 by Patrick. Planted on 5/28/2004. Location removed.

5/17/2007 Mona Bourell: Plant not found in 29A when placing tags. Location removed.

5/10/2007 David Kruse-Pickler: Plant in 14A is said to be Salvia littae 'Magenta Oaxaca' per Patrick Quinn (mis tagged by a volunteer), more research to be done and then location record will be deleted if no other is found in this bed.

5/10/2007 Mona Bourell: Clump found in 29A during bed inventory, 1/19/2006.

12/7/2006 Mona Bourell: Gardener Beat 9 planted out 1 into 50G, 12/1/2006.

6/20/2006 Mona Bourell: Patrick planted one in 14A, 6/20/2006.

ACCESSION

SFBG# 2004-0860 DEACCESSIONED

Rec'd: 7/26/2003

Source: unknown, no source info on pot label.
Orig. Qty: ?
Material: unknown

Notes

1/21/2010 Olivier Thériault: Not found in Bed 0? during nursery inventory 6/1/2009. No last checked information. # plants: 1?. Record deaccessioned 1/21/2010.

8/24/2006 Mona Bourell: Jeanne & Mona did not find in 0G3 during 2006 inventory. Last seen here 1 plant on 10/26/2004.

2/1/2005 Geoff Smick: 2 reported dead by Jeanne from 0G3, reduced qty. from 3 to 1.

10/26/2004 Geoff Smick: 3 encountered during 0G3 inventory. Unsure if unique or cuttings from other material already accn'd. Treating as new for now.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2006-0475

Rec'd: 1/7/2006

Source: SFBG Society Plant Sale
Orig. Qty: 7
Material: 6 inch pot

LOCATION

Bed 29A - Mesoamerican Cloud Forest Qty:2 Pl:3/10/2010 Ckd:11/7/2013 Marc Johnson and Patrick Quinn
Center of bed towards E.

Notes

11/7/2013 Marc Johnson: 2 plant(s) found in bed 29A by Marc Johnson and Patrick Quinn during inventory, 11/7/2013. Previous qty was 3, last checked: 7/28/2010 Olivier Thériault & Lisa Roberts. Location notes: 2 center of bed towards E and 1 NE corner; #8 on 2010 bed inventory map.. Qty updated from 3 to 2.

11/5/2013 Marc Johnson: Location 29B removed from database by Marc Johnson on 11/5/2013 Reason: Not found during inventory, 11/5/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29B (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 3/16/2010 Last Checked: 8/9/2010 Olivier Thériault & Lisa Roberts Location Notes: SW corner of bed, #4 on 2010 bed

6/20/2007 Mona Bourell: Jeanne reports 2 died [freeze]; one remains, 1/21/2007.

12/6/2006 Mona Bourell: Jeanne moved 7 from 0G4 to 0C1, 12/6/2006.

8/11/2006 Mona Bourell: Mona & Jeanne found 7in 0G4 during inventory, 8/10/2006.

ACCESSION

SFBG# 2007-0663

Rec'd: 11/27/2007

Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Demonstration Garden

LOCATION

Bed 5A - Entry Garden-Courtyard Qty:1 Pl: Ckd:2/22/2008 Shannon Sweeney

Notes

2/26/2008 Mona Bourell: Shannon reports moving one from 3A to 5E, 2/22/2008.

ACCESSION

SFBG# 2011-0491

Rec'd: 7/12/2011

Source: SFBG garden cutting
Orig. Qty: 5
Material: cutting

LOCATIONS

Bed 24C - Mesoamerican Cloud Forest Qty:2 Pl:1/25/2013 Ckd:11/6/2013 Marc Johnson and Patrick Quinn
SW side of bed, middle, next to dirt foot path;

Bed 25C - Mesoamerican Cloud Forest Qty:1 Pl:9/7/2012 Ckd:10/15/2013 Marc Johnson
Next to stump wall, interior on E side of bed

Notes

1/28/2013 Mona Bourell: Location 0C1 removed from database by Mona Bourell on 1/28/2013 Reason: Patrick planted out 2 to 24C. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 6/3/2012 Jeanne Rich Location Notes: 1gal; for Pat. Cuttings from unspecified bed in Garden Location ID: 27606

9/17/2012 Mona Bourell: 1 plant(s) moved from bed 0C1 to bed 25C. Change reported by Patrick Quinn on 09/07/2012. New location note: . Previous information for source location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 6/3/2012 Jeanne Rich Location Notes: 1gal; for Pat. Cuttings from unspecified bed in Garden Location ID: 27606.

3/15/2012 Mona Bourell: 1 plant(s) removed from bed 0B4, for a new total of 4 plant(s). Previous information for location: Bed 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 5 Planting Date: Last Checked: 7/12/2011 Jeanne Rich Location Notes: 1gal; cuttings from unspecified bed in Garden Location ID: 27606. Reported by Jeanne Rich on 03/15/2012, reason: Jeanne reports plant

Taxon | Family Spelling Checked

Salvia japonica — Lamiaceae !

INFO
Common Name:
Annual/perennial Herbaceous
Height: 1.5ft. Spread: 1ft.
Flowers White
Native Range: China, Japan
Synonomy: Salvia chinensis Benth.
Description: Plants annual. Stems erect, 40-60 cm, sparsely villous along angles or subglabrous. Leaves 1 -3-pinnate; petiole 7-9 cm; leaf blade 6-13 × 5-9 cm; upper stem leaves 1-pinnate, short petiolate; terminal leaflet lanceolate or rhombic, to 10 × 3.5 cm, pilose or glabrous, base long cuneate, margin obtusely serrate; lateral leaflets subsessile, ovate-lanceolate, 1.5-5 × 0.8 -2.5 cm, base obliquely rounded. Verticillasters 2-6-flowered, in terminal racemes or panicles; rachis densely glandular pilose or pilose; bracts and bracteoles lanceolate, 2-5 × 0.5-1 mm, glabrous, margin entire. Pedicel 1-1.5 mm, pubescent. Calyx tubular, 4-6 mm, sparsely glandular pilose, white hirsute annulate on throat inside, 2-lipped to ca. 1/3 its length; upper lip triangular or nearly semicircular, ca. 2 × 3 mm; teeth narrowly triangular, apex long acuminate. Corolla reddish, purplish, bluish, to white, ca. 1.2 cm, densely villous; tube obliquely pilose annulate inside, ca. 9 mm, exserted, ca. 2 mm wide at base, to 3.5 mm wide at throat; upper lip elliptic to ovate, ca. 2.5 × 2 mm; lower lip ca. 3 × 4 mm, margin crenulate. Stamens exserted; filaments ca. 1 mm; connectives ca. 6 mm, straight or slightly curved. Nutlets brown, ellipsoid, ca. 1.7 × 0.5 mm.
Native habitat: Hillsides, grasslands, wet areas, riverbanks, thickets, forests; 200-1200 m. Anhui, Fujian, Guangdong, Guangxi, Hubei, Jiangsu, Jiangxi, Sichuan, Taiwan, Zhejiang

Cultivation: Most happy in a warm, humid position. It does not seem to like too much direct sunshine. Regular watering seems essential in summer.
Propagation: It can be propagated by seed, possibly from cuttings. Spread naturally by runners.
Record Notes: Name checked with IPNI, 9/15/2008.

ACCESSION
SFBG# 2008-0698 DEACCESSIONED Rec'd: 9/9/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Temperate Asia

Determined by Jean Correa 9/9/2008

Notes

8/25/2014 Jason Martinez	Location 68A removed from database by Jason Martinez on 8/25/2014 Reason: FV. Location Details at time of removal: Bed: 68A (Ancient Plant Garden-Left side of entry walk and North of streambed) # Plants: 1 Planting Date: 3/9/2010 Last Checked: 3/9/2010 Jason Martinez Location Notes: Along path, between Cupressus & Viburnum. Location ID: 22643. Record

Salvia judaica — Lamiaceae !

INFO
Common Name: Judean sage
Perennial
Native Range: Lebanon, Israel, Syria

ACCESSION
SFBG# 1992-0669 DEACCESSIONED Rec'd: 6/11/1992
Source: Saratoga Horticultural Research Foundation, San Martin, CA 91-258
Orig. Qty: 3
Material: plant

Notes

1/22/2009 David Kruse-Pickler	No plants found in bed 11A during inventory. Record deaccessioned. 11A, 2 plants, last checked 4/1/91.

Taxon | Family Spelling Checked

Salvia karwinskii — Lamiaceae !

INFO
Common Name: Karwinski's Sage
Perennial Shrub
Height: 8ft. Spread: 4ft.
Flowers brick-red, rose-red, to scarlet Feb, Mar,Apr, Sept, Oct
Native Range: Central America: Mexico - Nicaragua
Description: Salvia karwinskii (Karwinski's sage) is a perennial shrub native to the moist mountain forests of Mexico, Guatemala, Honduras, El Salvador, and Nicaragua, typically growing in or near pine or oak forests at 4,000 to 8,000 feet (1,200 to 2,400 m) elevation. It is known as a honey-producing plant in those areas, but is rarely seen in private gardens. Specimens are grown at Strybing Arboretum, Huntington Botanical Garden, and University of California Botanical Garden.

In California gardens, it reaches 8 feet tall and 4 ft wide (2.4 by 1.2 m), and in the wild it reaches up to 12 ft tall (3.7 m). The 1 in flowers are inflated and have two lips, ranging in color from brick-red, rose-red, to scarlet, and are carried on many 15 in racemes. The calyx is a showy dark-red, about 0.5-inch long (1.3 cm). The stems and petioles of the leaves have short wooly hairs, making them appear gray. The 6-inch (15 cm) rough leaves are evergreen, with veining on the underside and light cream-colored hairs

Record Notes: Name checked with Tropicos on 9/30/2011 by Mona Bourell.

image of © 2011 Mona Bourell, SFBG2006-0262

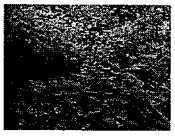

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image of 1977 W. Anderson

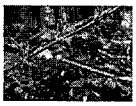


image of © 2005 Tony Morosco, SFBG1987-0582

Taxon Family Spelling Checked

ACCESSION

SFBG# 1987-0582 Rec'd: 5/28/1970
Source: UC Berkeley Botanic Garden 69.133
Orig. Qty: 3
Material: cutting
Flower color pink

LOCATIONS

Bed 24B - Mesoamerican Cloud Forest Qty:7 Pl: Ckd:10/16/2013 Marc Johnson
SW side of bed along grass path

Bed 24G - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:10/7/2013 Marc Johnson
NW side of bed, next to dirt path

Bed 29G - Mesoamerican Cloud Forest Qty:~2 Pl: Ckd:2/20/2014 Marc Johnson and Patrick Quinn
S side of bed, next to bed marker, at intersection of two dirt foot paths.

Bed 49J - Nurserymen's Garden, border of Dry Mexico. Qty:3 Pl:
Ckd:2/11/2009 Gardener Beat 9

Notes

3/17/2014 Marc Johnson: ~2 plant(s) found in bed 29G by Marc Johnson and Patrick Quinn during inventory, 2/20/2014. Previous qty was 2, last checked: 8/10/2006 Mike Corbin. Location notes: . Qty updated from 2 to ~2.

11/21/2013 Marc Johnson: Location 29D removed from database by Marc Johnson on 11/21/2013 Reason: Not found during inventory, 11/12/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 3/30/2006 Tony Morosco Location Notes: Toward E end of bed, interior betw Fuchsia sp. &

10/17/2013 Marc Johnson: 7 plant(s) found in bed 24B by Marc Johnson during inventory, 10/16/2013. Previous qty was 6, last checked: 6/27/2012 Marc Johnson and Patrick Quinn. Location notes: SW side of bed along grass path; #37 on bed inventory map. Qty updated from 6 to 7.

10/10/2013 Marc Johnson: 1 plant(s) found in bed 24G by Marc Johnson during inventory, 10/7/2013. Previous qty was 3, last checked: 8/14/2012 Marc Johnson and Patrick Quinn. Location notes: Nw side of bed, next to dirt path; #28 on bed inventory map. Qty updated from 3 to 1.

6/24/2013 Marc Johnson: Location 25A removed from database by Marc Johnson on 6/24/2013 Reason: Not found during inventory, 6/13/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 25A (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 11/3/2008 Patrick Quinn Location Notes: south of bench in middle of bed 25. Location ID: 18424

3/18/2013 Marc Johnson: Accession tag found: location unknown

11/15/2012 Marc Johnson: 6 plant(s) found in bed 24B by Marc Johnson and Patrick Quinn during inventory, 6/27/2012. After review of bed inventory from 2005, it was determined that the location for the other accession (1987-0582) of this taxon was not interplanted with this accession. Previous qty was 1, last checked: 11/5/2009 David Kruse Pickler & Lisa Roberts. Location notes: S

ACCESSION

SFBG# 2004-0549 DEACCESSIONED Rec'd: 2/24/2004
Source: Cabrillo College via Jean Coria via Strybing Arboretum Society Plant Sale
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

Notes

11/21/2012 Marc Johnson: Location 24B removed from database by Marc Johnson on 11/21/2012 Reason: Not found during inventory, 6/27/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24B (Mesoamerican Cloud Forest) # Plants: 4 Planting Date: Last Checked: 3/16/2010 Patrick Quinn Location Notes: South side of bed middle along grass path. 3 plants set one

3/16/2010 Mona Bourell: Patrick added one from 0C1 to the other 3 in 24B. Qty increased from 3 to 4.

9/12/2007 Mona Bourell: Jeanne found during inventory in 0C1 8/14/2007. Reinstate accession.

11/29/2006 Mona Bourell: Not found in 0C1, 11/29/2006. Last seen here by Tony 6/28/2004. In Cloud Forest ?

Taxon Family Spelling Checked

ACCESSION

SFBG# 2006-0262 Rec'd: 4/20/2006
Source: Golden Gate Park Nursery
Orig. Qty: 7
Material: 1 gallon

LOCATIONS

Bed 50G - Dry Mexico Qty:7 Pl:5/17/2006 Ckd:2/9/2009 Gardener Beat 9

Bed 50H - Dry Mexico Qty:~ Pl: Ckd:9/30/2011 Mona Bourell

Notes

5/17/2006 Mona Bourell: Diane S. reports planting out 7 into bed 50G, none remaining in nursery, 5/17/2006.

ACCESSION

SFBG# 2009-0629 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION

Bed 24J - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:2/5/2014 Marc Johnson and Patrick Quinn
S half of bed, E side, along dirt foot path; tall plant with rose/pink flowers.

Notes

ACCESSION

SFBG# 2011-0690 Rec'd: 9/30/2011
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 5 gallon

LOCATION

Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/10/2011
Ckd:11/10/2011 Shannon Sweeney

Notes

Taxon Family Spelling Checked

Salvia lanceolata Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-6ft. Spread: 2-4ft.
Flowers dull rosy brown
Native Range: South Africa
Synonomy: Salvia hastifolia Benth., Salvia nivea Thunb.

Description: biology: perennial -Shrub - Ht 1 - 2 m. Alt: 15 - 1500 m. Distribution: NC, WC

Salvia lanceolata is a perennial shrub native to a small area of coast on the Cape of Good Hope in South Africa. It is typically found growing in sandy ground at sea level, and on dry hills and flat ground up to 1000 feet elevation. Jean-Baptiste Lamarck, a pioneer in evolutionary theory, first described and named the plant "lanceolata" in 1791. Swedish botanist Carl Peter Thunberg, who was delayed in South Africa on the way to Japan, first collected it nearly twenty years earlier, along with approximately 3,000 plants that he later described. It wasn't until 1800 that Thunberg gave the plant the specific epithet "nivea", to honor Scottish gardener and plant collector James Niven. Because of the rules of nomenclature, Lamarck's name had precedence because he was the first to name it.
Salvia lanceolata is a much branched shrub growing 3 ft tall and 2-4 ft wide, with stems that become woody and light tan as they age. The leaves are lanceolate and evergreen, thick textured, and dove-gray with a green undertone. The .5 inch long calyx expands to 1 inch after the flowers are fertilized, turning pink. The 1.5 inch flowers are an unusual dull rosy brownish color. The plant blooms sparsely over a long period, from May through November [in S. Africa ?].
When crushed, the leaves give off a light fragrance reminiscent of lemon pepper, and are used in South Africa for cooking, most commonly with fish.

Record Notes: Name checked with The Plant List, 3/7/2011.

ACCESSION
SFBG# 1999-0773 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:5/27/2010 Jeanne Rich

Bed 0G4 - Greenhouse 1 South Bench Qty:1 Pl: Ckd:10/26/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
6"

Bed 27C - South Africa Qty:2 Pl: Ckd:2/23/2011 Olivier Thériault & Joe Favetti
S corner of bed at bend in road; #27 on bed inventory map.

Bed 27D - South Africa Qty:1 Pl:6/12/2001 Ckd:2/1/2011 Olivier Thériault & Joe Favetti
N end of bed along stone wall; #4 on bed inventory map.

Notes

3/3/2011 Olivier Thériault — 2 plants found in bed 27C during inventory, 2/23/2011. As it is the only accession on records for this taxon and cuttings are listed in nursery, it is assumed it is this accession (and it might be the 2 plants shown in 0B3 and 0G4). Location added. Planting date would have been at some time in 2010, as this area was disturbed during pathways construction project.

6/11/2010 Mona Bourell — Jeanne reports one dead in 0B3. Qty reduced from 2 to one. 5/27/2010

10/27/2009 Olivier Thériault — 1 plant found in 0G4 during nursery inventory, 10/26/2009. Location added.

2/17/2009 Mona Bourell — Joe reports plant dead in 0B3, none remain, 2/12/2009. Location removed.

8/2/2005 Mona Bourell — Ca. 5 clumps seen by Tony Morosco on 6/17/05.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0078 Rec'd: 2/22/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:2/25/2014 Lisa Graves
1gal; for Lisa

Notes

Salvia lavanduloides Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 2-4ft. Spread: 3ft.
Flowers Purple, Blue
Native Range: Central & Southern Mexico, Honduras, Guatemala
Description: Long fall and winter bloomer; small compact plant. Showy but small blue flowers.
Cultivation: Full sun; part shade
Record Notes: Name checked in TROPICOS 4/27/2004

image of © 2009 Mona Bourell, SFBG

ACCESSION
SFBG# 1987-0548 DEACCESSIONED Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: plant
Wild Collected by R. Dufresne s.n.; Mexico La Placita, Hidalgo, Mexico. Easter 1986..
Flower color lavender
Plant not located in B49 during Salvia inventory 1/91.

Notes
Plant not located in B49 during Salvia inventory 1/91.

ACCESSION
SFBG# 1991-1048 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney; Mexico Mexico: same locality as 72465.
Flower color lavender
Not found in bed 29A 08/96. 1 planted B29C, 5/93.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:6/15/1993 Ckd:

Notes

5/15/2007 Mona Bourell — Tony and Mike Corbin did not find this plant in bed 29A during inventory 1/19/2006. Last seen in this bed 8/6/1996. Location removed from record.

Not found in bed 29A 08/96. 1 planted B29C, 5/93.

ACCESSION
SFBG# 1992-0419 Rec'd: 11/8/1991
Source: D. Mahoney & D. Breedlove
Orig. Qty: 2
Material: plant
Wild Collected by Don Mahoney s.n.; 8 November 1992 Mexico Mexico: Oaxaca, Cerro Zempoaltepetl, 6-7000 ft..
Flower color lavender

LOCATION
Bed 50F - Dry Mexico Qty:1 Pl:10/15/1992 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0443 DEACCESSIONED** Rec'd: 5/10/2003
Source: Jean Coria via Don Mahoney
Orig. Qty: 2
Material: unknown
Intended for use in: Meso-American Collection

Flower color Purple
Blue

Notes

5/15/2007 Mona Bourell: Tony and Mike Corbin did not find this plant in bed 29A during inventory 1/19/2006. Last seen 1 in this bed 6/23/2006. Location removed from record. Deaccessioned due to no known active locations.

7/8/2005 Mona Bourell: one plant died in bed 29A, one plant remaining.

5/28/2004 Tony Morosco: Plant record change form from Patrick Quinn lists old bed 0, qty remaining 2, current bed 29A, current qty 2, indicating a total of 4 plants. presumed an error and that no plants are left in nursery (0).

4/27/2004 Tony Morosco: Incomplete accession form. Missing Material, Shipping origin, Wild Collected information.

ACCESSION **SFBG# 2004-0541 DEACCESSIONED** Rec'd: 2/28/2004
Source: Cabrillo College via Jean Coria via Strybing Arboretum Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

Notes

3/12/2014 Marc Johnson: Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 9/16/2004 Geoff Smick Location Notes: Location ID: 16351. Record deaccessioned 3/12/2014 due

ACCESSION **SFBG# 2004-0542** Rec'd: 2/24/2004
Source: Cabrillo College via Jean Coria via Strybing Arboretum Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

LOCATION
Bed X - Location Lost Qty:1? Pl: Ckd:11/29/2006 Mona Bourell

Notes

11/29/2006 Mona Bourell: Not found in 0C1, 11/29/2006.

6/28/2004 Tony Morosco: Accessioned seperately from 2004-0542 because label notes "New form" on tag, possibly new cultivar by Jean Coria? last seen in 0C1.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0651** Rec'd: 10/10/2001
Source: Guatemala via Taylor Neal-Quedensley
Orig. Qty: ~30
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Determined by Don Mahoney 10/1/2003
Wild Collected by Taylor Neal-Quedensley 01-005; 21 March 2001 Guatemala: Los Ecuentros/Godinez. Salvia with small blue flowers, circa 8500 feet elevation..

LOCATIONS
Bed 5E - Entry Garden-Entry Beds Qty:2? Pl: Ckd:10/13/2011 Shannon Sweeney
N end of Salvia bed.; from Society Sale stock

Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
Pl:12/3/2004 Ckd:12/3/2004 Patrick Quinn
needs accession tag.

Notes

12/16/2004 Geoff Smick: Acc. tag requested for 0C1, but plant was planted out before tagging. Looked for pant in new location (16) but could not locate.

12/3/2004 Tony Morosco: One plant planted out to bed 16 from nursery, but apparently it was unaccessioned because gardener turned in new accession form. Make accession tag and give to Patrick Quinn. added location record.

11/9/2004 Geoff Smick: Found one unaccessioned in 0B1 today and moved to 0C1. Location field indicated one in 0B1, but it should have an accession tag already. None on the one I moved from 0B1 to 0C1 today. Possible that there were 2+ plants in 0B1 and only one was tagged, but where is it now, otherwise a different Salvia was tagged, but where is it now? Either way, assuming the acc. tag

9/8/2004 Tony Morosco: Notify gardener Patrick Q. when tagged and ready to pant.

9/8/2004 Tony Morosco: Request by Don Mahoney to accession. No current quantity of plants in nursery noted, so possibly other plants that are not accession tagged in Nursery.

ACCESSION **SFBG# 2007-0670** Rec'd: 11/27/2007
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Demonstration Garden

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:3? Pl: Ckd:10/13/2011 Shannon Sweeney
N end of Salvia bed.

Notes

2/26/2008 Mona Bourell: Shannon reports moving one from 3A to 5E, 2/22/2008.

Salvia lemmonii Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft. Spread: 3ft.
Flowers Red
Native Range: Arizona - New Mexico
Cultivation: Regular water, full sun
Record Notes: Name checked with IPNI, 2/5/2009.

ACCESSION **SFBG# 2009-0077 DEACCESSIONED** Rec'd: 2/5/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes

6/29/2009 Olivier Thériault: Jeanne reports one dead in 0B4; none remain, 6/23/2009. Last checked 2/4/2009 by Olivier Thériault. Deaccessioned 6/29/2009.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0415** Rec'd: 5/10/2009
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: cutting
Intended for use in: Dry Mexico

LOCATIONS
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:1 Pl:
Ckd:6/22/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal

Bed 49J - Nurserymen's Garden, border of Dry Mexico. Qty:1 Pl:9/1/2009
Ckd:10/1/2009 Gardener Beat 9

Notes

Salvia leucantha Lamiaceae !

INFO
Common Name: Mexican Bush Sage
Perennial
Native Range: Mexico
Record Notes: Name checked with IPNI, 7/26/2007.

image of © 2012 Mona Bourell, SFBG1980-0292

image of © 2012 Mona Bourell, SFBG1980-0292

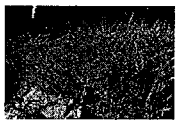


image of 1986 Strybing Arboretum Society

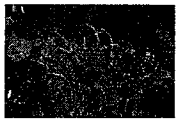


image of 1971 Strybing Arboretum Society

ACCESSION **SFBG# 1970-0224 DEACCESSIONED** Rec'd: 8/11/1970
Source: Golden Gate Park
Orig. Qty: 1
Material: plant
Flower color purple
and
white

Notes
1/1/1991 Plant not located in B 57A during Salvia inventory 1/91.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1980-0292** Rec'd: 9/1/1980
Source: Berkeley Horticultural Nursery
Orig. Qty: 5
Material: plant
Flower color purple
and
white
1 dead in b 11, 9/91.

LOCATION
Bed 11I - Garden of Fragrance Qty:1 Pl: Ckd:3/31/2011 David Kruse Pickler
One large clump.#25 on bed inventory map; center of W edge of bed.

Notes
7/24/2007 Jason found large clump [4 plants] in 53A, 7/18/2007. Don thinks it may be a dwarf form.
Mona Bourell

1 dead in b 11, 9/91.

ACCESSION **SFBG# 1990-0254 DEACCESSIONED** Rec'd: 5/1/1990
Source: Golden Gate Park Nursery
Orig. Qty: 2
Material: plant
Flower color purple
and
white
2 dead in bed 53A, 9/22/91.

Notes
2 dead in bed 53A, 9/22/91.

ACCESSION **SFBG# 1991-0286 DEACCESSIONED** Rec'd: 5/2/1991
Source: Monrovia Nursery
Orig. Qty: 2
Material: plant
Flower color purple
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Taxon | Family Spelling Checked

Salvia leucophylla — Lamiaceae !

INFO
Common Name: San Luis purple sage
Perennial Shrub
Flowers Pink-lilac Mar, Apr, May
Native Range: California
Description: From South-West California, numerous cultivars in the USA. Unfortunately. The silvery-white foliage is very pleasant. Floweres in spring, with nice pink/lilac flowers in large whorls. The same treatment last winter..but no flowers! Propagation is from cuttings here.
Propagation: Propagation is from cuttings.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32721 useage as 'accepted'. 2004-07-19.

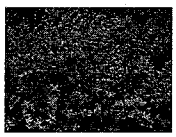


image of © 2009 Mona Bourell, SFBG2009-0679

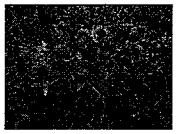


image of © 2009 Mona Bourell, SFBG2009-0679

image of 1975 John Kipping

ACCESSION
SFBG# XY-2586 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color purple
and
white,
rose-lavender

Notes

5/12/2011 Mona Bourell — Plant not found during Native Calif bed inventory 2010-2011. Last in record, one in bed 40, subbed not designated, no other information. Deaccessioned 5/12/2011.

ACCESSION
SFBG# 1963-0353 DEACCESSIONED Rec'd: 6/17/1963
Source: Walter Knight, Petaluma
Orig. Qty: 2
Material: plant
Flower color purple
and
white,
rose-lavender

Notes

5/12/2011 Mona Bourell — Plant not found during Native Calif bed inventory 2010-2011. Last in record, 2 in bed 40, subbed not designated, no other information. Deaccessioned 5/12/2011.

3/31/2011 Mona Bourell — Not found in 38A during inventory 2/17/2010. Last checked here one on 1/1/1989. No other information. Location removed.

8/1/1987 — 3 plants B40, 1/70, 1 removed 8/87.

ACCESSION
SFBG# 1980-0306 DEACCESSIONED Rec'd: 1/1/1980
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Flower color purple
and
white,
rose-lavender
Not located in bed 11 during Salvia inventory 1/91.

Notes

Not located in bed 11 during Salvia inventory 1/91.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1996-0305 Rec'd: 8/15/1996
Source: Saratoga Horticultural Research Foundation, San Martin, CA
Orig. Qty:
Material: unknown

LOCATION
Bed 87 - Coastal Calif. Loop Qty:3 Pl: Ckd:8/8/1996

Notes

ACCESSION
SFBG# 1997-0298 DEACCESSIONED Rec'd: 1/2/1997
Source: San Marcos Growers
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2009-0679 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 31C - California Qty:1 Pl: Ckd:9/11/2009 Mona Bourell & Terry Seefeld
Old plant, source unknown, established in bed One large clump N portion of bed; #10 on bed inventory map.

Notes

Salvia leucophylla 'Point Sal Spreader' — Lamiaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1998-0516 DEACCESSIONED Rec'd: 2/21/1997
Source: San Marcos Growers
Orig. Qty: 1
Material: plant

Notes

9/28/2005 Mona Bourell — Terry reports plant dead. Deaccessioned.

Salvia leucophylla 'Point Sal' — Lamiaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1996-0032 DEACCESSIONED Rec'd: 2/8/1996
Source: Pier 39 Display via Don Mahoney
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1997-0635 DEACCESSIONED Rec'd: 2/21/1997
Source: San Marcos Growers, Santa Barbara
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2002-0309 DEACCESSIONED** Rec'd: 10/1/2002
Source: San Marcos
Orig. Qty: 3
Material: plant
10/21/2003- Three tags returned by Terry. Reported as all dead.

Notes

10/21/2003- Three tags returned by Terry. Reported as all dead.

Salvia leucophylla 'Pt. Sal' Lamiaceae X

INFO Common Name:
Native Range: California
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1992-1143 DEACCESSIONED** Rec'd: 11/14/1992
Source: Western Hills Nursery
Orig. Qty: 3
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Salvia libanensis Lamiaceae !

INFO Common Name:
Perennial Shrub
Height: 10ft.
Flowers Red
Native Range: Colombia
Description: All Salvia in this section are deciduous but as this species is very rare it is not known whether it will be

Almeda notes from the field in Columbia: there are red calyx and green calyx forms

Salvia libanensis is a perennial shrub that is endemic to the northwestern slopes of the Sierra Nevada de Santa Marta in Colombia, growing at elevations between 2,000 to 2,200 m (6,600 to 7,200 ft). S. libanensis is a vigorous and spectacular plant reaching 3 m (9.8 ft) tall, with ovate leaves that are 7 to 12 cm (2.8 to 4.7 in) long and 3 to 8 cm (1.2 to 3.1 in) wide, hairy on both surfaces, with a paler underside. The inflorescence is of terminal racemes, with a 6 cm (2.4 in) red corolla.[
Record Notes: Name checked with TROPICOS, 5/23/2011.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2011-0655 RARE DEACCESSIONED** Rec'd: 9/26/2011
Source: Frank Almeda, California Academy of Sciences
Orig. Qty: ~
Material: Seed/spore
Wild Collected by Frank Almeda s.n.; Colombia Magdalena Santa Marta Colombia: Magdalena. Municipio de Santa Marta. Cuchilla de San Lorenzo. Reserva natural de Aves El Dorado. Road to Cerro Kennedy. 11°06.405 N, 74°04.188 W. Elevation 1950-2200 m. Cloud forest
Growing on only a couple of hillsides.1950-2200 m. ft. elev.

Notes

9/17/2013 Mona Bourell: Location 53I removed from database by Mona Bourell on 9/17/2013 Reason: Bob F. reports that no plants remain.. Location Details at time of removal: Bed: 53I (Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side.) # Plants: 5 Planting Date: 10/1/2012 Last Checked: 10/1/2012 Bob Fiorello Location Notes: Center of bed. Location ID:

9/17/2013 Mona Bourell: Bob F. reports that plant in 54B is dead, rotted from winter freeze. There was no location 54B previously in this record.

10/10/2012 Mona Bourell: Location 0B4 removed from database by Mona Bourell on 10/10/2012 Reason: Bob planted out to 53I. . Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 3 Planting Date: Last Checked: 5/14/2012 Jeanne Rich Location Notes: 2gal Location ID: 28910

10/10/2012 Mona Bourell: Location 0B2 removed from database by Mona Bourell on 10/10/2012 Reason: Bob planted out to 53I. . Location Details at time of removal: Bed: 0B2 (Nursery - Ambiguous subbeds) # Plants: 2 Planting Date: Last Checked: 9/28/2011 Marc Johnson Location Notes: For ACF Planting Location ID: 27984

9/30/2011 David Kruse-Pickler: Green sepals. F. Almeda collected seed from two different forms, one with green sepals and one with red.

ACCESSION **SFBG# 2011-0691 RARE** Rec'd: 9/30/2011
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/10/2011
Ckd:11/10/2011 Shannon Sweeney

Notes

1/23/2012 Mona Bourell: Marie McNulty, volunteer surveying SFBG Salvias for seeds reports that this plant is in bud at this time.

Salvia littae Lamiaceae !

INFO Common Name:
Perennial
Native Range: Mexico
Record Notes: Name found with IPNI search, 4/20/2006. M. Bourell

ACCESSION **SFBG# 1992-0306** Rec'd: 3/24/1992
Source: Don Mahoney & Dennis Breedlove 72215
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72215; 25 October 1991 Mexico Mexico: Oaxaca, Tlaxiaco, junction 10 mi north of Oaxaca City..
1 planted B49, 10/15/92.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:4 Pl:7/10/1992 Ckd:

Notes

1 planted B49, 10/15/92.

ACCESSION **SFBG# 2006-0260** Rec'd: 4/20/2006
Source: Golden Gate Park Nursery, San Francisco CA
Orig. Qty: 9
Material: 1 gallon

LOCATION
Bed 50G - Dry Mexico Qty:9 Pl:5/17/2006 Ckd:2/9/2009 Gardener Beat 9

Notes

5/17/2006 Mona Bourell: Diane S. reports planting out 9 into bed 50G, none remaining in nursery, 5/17/2006.

Taxon | Family Spelling Checked

Salvia littae 'Magenta Oaxaca' — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Flowers Magenta
Synonomy: Salvia littae 'Strybing Magenta'
Description: Closely resembles regular S. littae. Name 'Magenta Oaxaca' coined by Don Mahoney; also called 'Strybing Magenta'..
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 9/8/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1993-0942 Rec'd: 12/17/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, 21 km S. of Miahuatian.
Flower color magenta,
fuzzy

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:2 Pl:
Ckd:9/7/2014 Lisa Graves
1gal; cuttings from SFBGS Plant Sale

Bed 14B - Mesoamerican Cloud Forest Qty:1 Pl:9/16/2005 Ckd:4/3/2013 Marc Johnson and Patrick Quinn
SE side of bed, on hill near stone steps.

Notes

3/12/2014 Marc Johnson	Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 8/9/1994 Last Checked: Location Notes: Location ID: 9136
4/18/2013 Marc Johnson	1 plant(s) found in bed 14B by Marc Johnson and Patrick Quinn during inventory, 4/3/2013. Previous qty was 3, last checked: 1/14/2009 Patrick Quinn. Location notes: south side of bed, on hill along stone steps. Qty updated from 3 to 1.
10/25/2012 Marc Johnson	Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 10/21/2005 Last Checked: 10/21/2005 Patrick Quinn Location Notes: One plant moved from nursery to 24C by
10/19/2011 Mona Bourell	Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports not present in bed. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/3/1995 Last Checked: Location Notes: Location ID: 10551
4/19/2011 Mona Bourell	Jeanne reports one plant dead in 0LD, none remain. Last checked here [dug up from garden, unknown bed. Plant weak.], one on 9/29/2009 by Olivier. Location removed.
8/2/2010 Olivier Thériault	2 plants not found in bed 29A during inventory, 7/28/2010. Last checked 5/10/2007 by David Kruse-Pickler, notes: NW of Pinus leptophylla. #28 on bed inventory map. Plants most likely smothered by Montanoa pteropoda. Location removed.
3/15/2010 Mona Bourell	Patrick reports no plants remain in 29A, plants do not live long. Last checked here 2 on 5/10/2007. Location removed.

ACCESSION
SFBG# 2008-1022 DEACCESSIONED Rec'd: 11/25/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes

10/19/2011 Mona Bourell	Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports not present in bed. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/25/2008 Last Checked: 11/25/2008 Shannon Sweeney Location Notes: Location ID: 23234. Record deaccessioned 10/19/2011 due to no active

Taxon | Family Spelling Checked

Salvia longistyla — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red Sept, Oct
Native Range: Mexico
Description:

Cultivation: From Wikipedia: It is not hardy, and is grows best in a container, propagated from cuttings.
Record Notes: Name checked with The Plant List on 10/1/2012 by Mona Bourell.

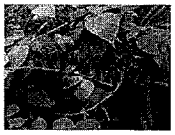


image of © 2011 Mona Bourell, SFBG1994-0146

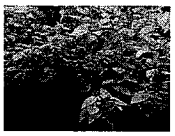


image of © 2011 Mona Bourell, SFBG1994-0146

ACCESSION
SFBG# 1994-0146 Rec'd: 2/23/1994
Source: Saratoga Horticultural Research Foundation, San Martin, CA 93-163
Orig. Qty: 3
Material: plant
Flower color rosy
purple
Does well in moist shade. Good horticultural specimen.

LOCATIONS
Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:1 Pl:
Ckd:2/11/2009 Mona Bourell
previously as S. tubiflora

Bed 50H - Dry Mexico Qty:1 Pl:6/14/1994 Ckd:9/30/2011 Mona Bourell
previously as S. tubiflora

Notes

10/19/2011 Mona Bourell	Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports not present in bed. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/3/1995 Last Checked: Location Notes: previously as S. tubiflora Location ID: 10558
8/5/2008 Mona Bourell	Don, Cabrillo College staff and others determined this plant to be Salvia longistylus. Previously in record as Salvia tubiflora which does not grow in Mexico.

Does well in moist shade. Good horticultural specimen.

ACCESSION
SFBG# 2004-0545 DEACCESSIONED Rec'd: 2/24/2004
Source: Cabrillo College via Jean Coria via Strybing Arboretum Society Plant Sale
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

Notes

10/25/2012 Marc Johnson	Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 11/10/2004 Last Checked: 10/21/2005 Patrick Quinn Location Notes: previously as S. tubiflora Location ID: 16355.
8/5/2008 Mona Bourell	Don, Cabrillo College staff and others determined this plant to be Salvia longistylus. Previously in record as Salvia tubiflora which does not grow in Mexico.
11/9/2005 Mona Bourell	Loose tag found in Nursery inbox. No other info.
10/26/2005 Mona Bourell	One plant eaten by snails; 2 remain in bed 24C, reported by Patrick 10/21/2005.
11/16/2004 Tony Morosco	3 planted in 24C from Nursery.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2011-0686** Rec'd: 9/30/2011
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/10/2011
Ckd:11/10/2011 Shannon Sweeney

Notes
5/29/2014 Loose tag found in parking lot near nursery.
Mona Bourell

ACCESSION **SFBG# 2012-0453** Rec'd: 9/27/2012
Source: Cabrillo College Horticulture, Aptos, CA
Orig. Qty: 2
Material: 1 gallon + 5 gallon

LOCATIONS
Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:1 Pl:
Ckd:9/27/2012 Danielle Coulter
1gal

Bed 25C - Mesoamerican Cloud Forest Qty:2 Pl:10/12/2012
Ckd:10/15/2013 Marc Johnson
One near top of hill at plateau of dirt/grass path on W side of bed, one on E side of bed next to stump wall

Notes
10/15/2013 2 plant(s) found in bed 25C by Marc Johnson during inventory, 10/15/2013.
Marc Johnson Previous qty was 1, last checked: 1/9/2013 Marc Johnson and Patrick Quinn.
Location notes: Near top of hill at plateau of dirt/grass path on W side of bed; #32 on bed inventory map.. Qty updated from 1 to 2.

Salvia lyrata 'Purple Volcano' Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Description: This impressive, fine new variety has been specially bred as a foliage plant, with rosettes of deep bronze-purple leaves. Beautifully veined and held in outstretched layers on low-growing plants, they keep their colour through summer as the plant grows quickly to its mature size. In autumn, the plant transforms itself again, the foliage turning bright crimson and scarlet. And when frost comes, this plant keeps its aboveground growth, remaining evergreen in all but the harshest climates.

From mid-spring through early summer, they are topped by long, slender stems crowded with small, delicate blooms that open pale purple and mature to silver and white, which themselves, on an ordinary green-leaved plant, would gain much attention.

Cultivation: This is a self-sowing plant, so it makes a fine mass planting in open settings and large areas. It tolerates sun or shade, and thrives in just about any well-drained soil, from heavy clay to sand, from rich loam to poor dry dust.
Record Notes: Name checked with The Plant List on 7/10/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2012-0339** Rec'd: 2/26/2012
Source: Thompson & Morgan Seed Co., New Jersey
Orig. Qty: 9
Material: Seed/spore

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:9 Pl:
Ckd:6/3/2012 Jeanne Rich
4"

Notes

Salvia macellaria Lamiaceae X

INFO
Common Name:
Perennial

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1101 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 71939
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 71939; 19 October 1991 Mexico
Mexico: Coahuila, road to Las Vigas to Arteaga, elev. 6200 ft..
Flower color orange
Salvia macellaria should have magenta to violet purple flowers. CAS has specimens from Coahuila & San Luis Potosi. Ours is like those except for flower color. August 2002, no longer in bed 50G. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 planted 8/18/91 B49,1 planted 10/92. Fallen tree killed all in 49, 9/21/93.

Notes
1/18/2006 Recieved inquery from UC Berkeley Botanical Garden regarding ID of this
Tony Morosco accession number. Apparently it was distributed to them circa 1992, their accession number 92.0527.

7/21/2003 Deaccessioned because record has no active locations. Reactivate if
Tony Morosco accessioned specimens are found.

8/1/2002 August 2002, no longer in bed 50G

9/21/1993 Fallen tree killed all in 49, 9/21/93.

10/1/1992 1 planted 10/92.

8/18/1991 1 planted 8/18/91 B49

Salvia macellaria should have magenta to violet purple flowers. CAS has specimens from Coahuila & San Luis Potosi. Ours is like those except for flower color.

Salvia macrophylla Lamiaceae !

INFO
Common Name: Tingo Blue
Perennial Herbaceous
Height: 3.3ft.
Flowers blue Aug-Dec
Native Range: Ecuador - Peru
Description: Salvia macrophylla is a perennial undershrub native to Colombia, Peru, and Bolivia. In Colombia it is a rare plant, found growing on roadside banks in the south, at elevations from 1,400 to 2,400 m (4,600 to 7,900 ft).

The plant has many decumbent and upright stems reaching 1 m (3.3 ft) high and spreading into a large bush. The triangular-hastate leaves are 10 to 20 cm (3.9 to 7.9 in) long and 8 to 15 cm (3.1 to 5.9 in) wide, and violet on the underside. The leaves have many glands, and are sticky and aromatic. The corolla is blue, 2.5 cm (0.98 in) long, with the upper lip smaller than the lower, growing on 15 to 25 cm (5.9 to 9.8 in) branches.

This very attractive perennial originated from a seed collection by J.Mark Porter for Rancho Santa Ana Botanic Garden. It has wide heart shaped leaves, and grows like a squash along the ground. Some stems rise to 2-3' and carry a long series of lime green calyces from which bright blue buds develop into gentian blue flowers with a severely swept back lower lip. Styles and stamens are lightly blue flushed too. Probably tender to frost. Easy and fast.
http://www.seedhunt.com/salvia.htm

Record Notes: Name checked with The Plant List on 9/6/2011 by Mona Bourell.
Jeannie Rich 2006, requested this new accession with common name, Graham's Sage, which I could not find associated with this species.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0148 DEACCESSIONED Rec'd: 10/3/2005
Source: SFBG Society Plant Sale (from cuttings)
Orig. Qty: 4
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest or Dry Mexico

Notes
12/28/2009 Olivier Thériault — 4 plants not found in 0B2 during nursery inventory, 6/15/2009. Last checked 2/26/2006 by Jeanne Rich. Record deaccessioned 12/28/2009.

ACCESSION
SFBG# 2006-0204 Rec'd: 3/15/2006
Source: Cabrillo College, originally from SFBG Society
Orig. Qty: 4
Material: unknown

LOCATION
Bed 50G - Dry Mexico Qty:4 Pl:4/11/2006 Ckd:2/9/2009 Gardener Beat 9

Notes
4/13/2006 Mona Bourell — Diane S. planted 4 into 50G, still needs acc. tags. 4/11/2006.

3/15/2006 Mona Bourell — Jeanne says "new variety, large, came from Cabrillo College, originally from SFBG Society".

ACCESSION
SFBG# 2011-0606 Rec'd: 9/6/2011
Source:
Orig. Qty: 2
Material: 1 gallon

LOCATIONS
Bed 0B2 - Nursery - Ambiguous subbeds Qty:1 Pl:
Ckd:9/28/2011 Marc Johnson
purple underleaf; Peru 7900 ft.

Bed 53I - Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side. Qty:1 Pl:10/01/2012 Ckd:10/1/2012 Bob Fiorello

Notes
10/11/2012 Mona Bourell — 1 plant(s) moved from bed 0B2 to bed 53I. Change reported by Bob Fiorello on 10/01/2012. New location note: . Previous information for source location: Bed 0B2 (Nursery - Ambiguous subbeds) # Plants: 2 Planting Date: Last Checked: 9/28/2011 Marc Johnson Location Notes: purple underleaf; Peru 7900 ft. Location ID: 27874. Location 53I added on 10/11/2012.

ACCESSION
SFBG# 2011-0687 Rec'd: 9/30/2011
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/10/2011
Ckd:11/10/2011 Shannon Sweeney

Notes

Salvia macrophylla 'Purple Leaf' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 2ft. Spread: 4ft.
Description:

Description: This form is slightly more upright than the type species but with longer inflorescences and distinctive purple reverses to its leaves
Height: 1.5m
Cultivation: Part shade.
Record Notes: Name checked with The Plant List on 8/18/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0471 Rec'd: 8/14/2014
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 2
Material: 4 inch pot

LOCATIONS
Bed 54B - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:8/14/2014
Ckd:8/14/2014 Bob Fiorello

Bed 55A - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side) Qty:1 Pl:8/14/2014 Ckd:8/14/2014 Bob Fiorello

Notes

Salvia macrophylla 'Tingo Blue' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 4-5ft.
Flowers Blue
Cultivation: This is the more commonly distributed form of S. macrophylla, and it is more durable than its close relatives, S. sagittata and S. scutellarioides. It will bloom freely in cool weather.
It has a growth habit like a squash, spreading rapidly along the ground and rooting as it goes.
Frost tender but sets plenty of viable seeds and will root easily from cuttings.
Record Notes: Name checked with The Plant List on 10/1/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0454 Rec'd: 9/25/2012
Source: SFBG Society Plant Sale, seeds from cultivar
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:1 Pl:
Ckd:9/25/2012 Jeanne Rich
6" ; seeds from the cultivar

Notes
9/18/2014 Mona Bourell — 1 plant(s) removed from bed 0B1, for a new total of 1 plant(s). Previous information for location: Bed 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 2 Planting Date: Last Checked: 9/25/2012 Jeanne Rich Location Notes: 6" ; seeds from the cultivar Location ID: 29324. Reported by Jeanne Rich on 7/9/2014, reason: Winter kill.

9/18/2014 Mona Bourell — 2 plant(s) removed from bed 0B1, for a new total of 2 plant(s). Previous information for location: Bed 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 4 Planting Date: Last Checked: 9/25/2012 Jeanne Rich Location Notes: 6" ; seeds from the cultivar Location ID: 29324. Reported by Jeanne Rich on 7/9/2014, reason: Winter kill.

Salvia madrensis Lamiaceae !

INFO
Common Name: Forsythia Sage
Perennial Shrub
Height: 4-7ft.
Flowers Yellow Summer - Fall
Native Range: Mexico
Description: Flowers to 12 inches, numerous inflorescences, calyces fragrant and sticky. Has spreading rootstock
Cultivation: Hardy to 25 degrees, needs good water. Light to medium shade, well drained soil with humus added.
Propagation: Can be divided in a few years, or increased by cuttings.
Record Notes: Name checked with Tropicos on 10/16/2011 by Mona Bourell.

ACCESSION
SFBG# 1990-0726 DEACCESSIONED Rec'd: 12/12/1990
Source: Betsy Kelbsch via Jean Coria, SAS
Orig. Qty: 3
Material: plant
Plant not found in Bed 75 on 12/13/2000. 2 died in nursery 2/25/91.

Notes
Plant not found in Bed 75 on 12/13/2000. 2 died in nursery 2/25/91.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0774 DEACCESSIONED** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

12/14/2004 Tony Morosco: Incorrectly accessioned as Salvia madrense. Name corrected to Salvia madrensis.

ACCESSION **SFBG# 2003-0511 DEACCESSIONED** Rec'd:
Source: Strybing Arboretum Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes

1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 120B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

ACCESSION **SFBG# 2004-1129 DEACCESSIONED** Rec'd: 12/14/2004
Source: Strybing Arboretum Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

Notes

12/8/2009 Mona Bourell: During spot check inventory of bed 29C, 11/10/2009, Patrick reports that this plant no longer exists. Last checked here, one on 5/22/2007. Deaccessioned.

5/22/2007 Mona Bourell: Patrick reports one plant died in 29C, possibly stepped on or destroyed during tree work, 5/22/2007. Qty reduced from 2 to one.

5/10/2005 Tony Morosco: 2 planbted out in bed 29C by Patrick Quinn.

ACCESSION **SFBG# 2008-1017 DEACCESSIONED** Rec'd: 11/25/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes

10/19/2011 Mona Bourell: Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports not present in bed. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/25/2008 Last Checked: 11/25/2008 Shannon Sweeney Location Notes: Location ID: 23228. Record deaccessioned 10/19/2011 due to no active

Salvia madrensis x gesneraeflora — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 12ft. Spread: 15ft.
Flowers Yellow
Cultivation: Full sun; part shade
Record Notes: Name checked with Tropicos on 10/16/2011 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2011-0692** Rec'd: 9/30/2011
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATIONS

Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/10/2011
Ckd:11/10/2011 Shannon Sweeney
Yellow flowers

Bed 11J - Garden of Fragrance Qty:1 Pl:3/13/2014 Ckd:3/13/2014 Lisa Graves

Notes

3/31/2014 Mona Bourell: Location 0B3 removed from database by Mona Bourell on 3/31/2014 Reason: Lisa G. planted out to 11J. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 2/25/2014 Lisa Graves Location Notes: 1gal; for Lisa Location ID: 31122

1/23/2012 Mona Bourell: Marie McNulty, volunteer surveying SFBG Salvias for seeds reports that this plant is in bud at this time.

Salvia melissodora — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 8ft. Spread: 5ft.
Flowers Lavender
Native Range: Mexico
Description: Salvia melissodora is a woody shrub that grows up to 6 feet high and 4 feet wide, with a graceful and upright habit. The 1-1.5 inch ovate leaves are mid-green on the upper side, with prominent veins on the lower surface that stand out due to the chamois-colored hairs that cover them. The partially dry leaves give off a pleasant fragrance, while the flowers are frequently described as grape-scented. The short inflorescences have several whorls each, with flowers that are violet-lavender on the upper lip and pale lavender on the lower lip and back of the upper lip. The flowers are full of nectar, and attract bees, butterflies, insects, and hummingbirds from late spring until frost.
Native to elevations from 4,000-8,000 feet in the Sierra Madre Oriental mountain range in Mexico, from Chihuahua in the north to Oaxaca in the south. The Tarahumara have used the leaves and seeds for medicinal purposes for several hundred years. The specific epithet "melissodora" comes from the Greek "melissa" (honeybee) and "odora" (fragrance)—the fragrant and nectar-filled flowers attract many insects. Melissa is also the name of a Cretan nymph in Greek mythology who collected honey.[
Record Notes: Name checked with TROPICOS, 1/21/2011.

ACCESSION **SFBG# 1987-0550** Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: plant

LOCATION

Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

ACCESSION **SFBG# 2011-0037** Rec'd: 1/20/2011
Source: Annie's Annuals
Orig. Qty: 2
Material: 1 gallon

LOCATION

Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:1 Pl:
Ckd:2/11/2011 Marc Johnson
1gal; for Zellerbach

Notes

6/27/2013 Mona Bourell: 1 plant(s) removed from bed 0B4, for a new total of 1 plant(s). Previous information for location: Bed 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 2 Planting Date: Last Checked: 2/11/2011 Marc Johnson Location Notes: 1gal; for Zellerbach Location ID: 26669. Reported by Jeanne Rich on 06/06/2013, reason: Jeanne report plant dead or put on give-away.

4/2/2013 Mona Bourell: Loose tag turned with other 'dead plant' tags. No other information

Taxon | Family Spelling Checked

Salvia mellifera — Lamiaceae !

INFO
Common Name: black sage
Perennial Shrub
Height: 4ft.
Flowers White to pale blue or lavender, rarely pale rose
Native Range: California
Description: Shrub, rarely prostrate, 1–2 m; hairs simple, some glandular
Leaf 2.5–7 cm, oblong-elliptic to obovate, puckered, upper surface ± glabrous, lower surface hairy
Inflorescence: clusters 1.6–4 cm wide; bracts oblong-elliptic to widely ovate, acute to spine-tipped, generally = calyx
Flower: calyx 6–8 mm, hairs wavy, upper lip minutely 3-lobed; corolla tube 5.5–9 mm, white to pale blue or lavender, rarely pale rose, upper lip 2-lobed; stamens and style slightly exserted
Fruit: nutlet 2–3 mm, generally brown
Chromosomes: 2n=30
Ecology: Common. Coastal-sage scrub, lower chaparral
Elevation: 0–1200 m.
Bioregional distribution: Central Western California, Southwestern California
Distribution outside California: n Baja California

image of 1971 Strybing Arboretum Society

Record Notes: Name checked in Jepson Manual, 12/1/2008.

ACCESSION
SFBG# XY-2587 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color pale blue or whitish lavender

Notes
1/1/1991 Plant not found in B 38 during Salvia inventory 1/91.

ACCESSION
SFBG# 1962-0481 Rec'd: 11/25/1962
Source: A. L. Menzies
Orig. Qty: 7
Material: plant
Wild Collected by A. L. Menzies s.n.; U.S.A. California California. Monterey County. 1 1/2 miles southeast of Marina on road bisecting Fort Ord Military Reservation..
Flower color pale blue or whitish lavender

LOCATIONS
Bed 33A - California Qty:2 Pl:1/5/2009 Ckd:10/6/2009 Volunteer Paul Hankamp
SE center; #45 on bed inventory map.

Bed 40B - California Qty:1 Pl:2/28/2007 Ckd:3/30/2011 Mona Bourell & Terry Seefeld
Near dirt path, N end of bed; #45 on bed inventory map.

Notes
9/1/1991 3 plants B40 1/70, 1 plant dead 6/86. Plant not found in B 38 during Salvia inventory 9/91.

ACCESSION
SFBG# 1973-0201 Rec'd: 1/1/1971
Source: Strybing Arboretum
Orig. Qty: 1
Material: cutting
Flower color pale blue or whitish lavender

LOCATION
Bed 79 - Upper Nursery Growing Grounds Qty:1 Pl: Ckd:

Notes

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1994-0554 Rec'd: 10/20/1994
Source: Mike Merrill, Cheeseboro Canyon, S. California
Orig. Qty: 1
Material: plant
Wild Collected by Mike Merrill s.n.; U.S.A. California Collected from Cheeseboro Canyon, S. Calif..
Collection site was to be developed. Mike, notorious for collecting endangered plants, made cuttings from the best forms at the site, from which our plant originated.

LOCATIONS
Bed 31C - California Qty:2 Pl:9/19/2008 Ckd:9/11/2009 Mona Bourell & Terry Seefeld
NE side of bed behind Arcto. bakeri; #7 on bed inventory map.

Bed 39A - California Qty:1 Pl:1/19/2010 Ckd:8/20/2010 Mona Bourell & Terry Seefeld
About 50' from E end, midslope; #22 on bed inventory map; Cutting from 85B;

Bed 85B - John Muir Nature Trail Qty:1 Pl:10/20/1994 Ckd:8/8/1996

Notes
Collection site was to be developed. Mike, notorious for collecting endangered plants, made cuttings from the best forms at the site, from which our plant originated.

ACCESSION
SFBG# 2002-0221 DEACCESSIONED Rec'd: 7/30/2002
Source: Cabrillo College via Don Mahoney
Orig. Qty: 1
Material: plant

Notes
10/19/2005 Mona Bourell No information on this accession; 0 plants listed in nursery. Deaccessioned 10/19/2005.

ACCESSION
SFBG# 2008-0990 DEACCESSIONED Rec'd: 11/24/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: California - Manzanita Hill

Notes
10/6/2009 Mona Bourell Not found during 2009 inventory. Last checked 1 in bed 33A "NW side of bed, 5' in front of large rock." DK , 11/24/2008. Deaccessioned.

Salvia mellifera 'Terra Seca' — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 2ft. Spread: 6ft.
Flowers White/pale blue
Description: Selected by Louis Edmunds, this spreading form of the Black Sage forms a mat 2' tall and 6' wide. The flowers appear in March to May and are white with just a touch of pale blue, contrasting nicely with the dark green foliage. The species is native to dry slopes in the Coast Ranges from San Jose to Baja.

Cultivation: This species is very sun and drought tolerant, but will also take more shade and water (with good drainage) than most other native sages. It will also take clay soils if there is a slope to the ground. Fast growing, good for erosion control, and very deer resistant.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with an internet search, 6/15/2010.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2001-0022** Rec'd: 12/21/2000
Source: Native Revival Nursery,via seefeld & medbury
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 34F - California Qty:1 Pl: Ckd:5/9/2011 Mona Bourell & Terry Seefeld
E corner under Atriplex; #2 on bed inventory map.

Bed 40C - California Qty:1 Pl: Ckd:6/11/2010 Mona Bourell & Terry Seefeld
S corner of bed near bedmarker; #1 on bed inventory map.

Notes
6/14/2010 Mona Bourell Found in bed 40C during inventory. Accession reinstated.

1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Salvia mellifera hybrid Lamiaceae X

INFO Common Name:
Native Range: USA California

ACCESSION **SFBG# 1980-0005 DEACCESSIONED** Rec'd: 1/1/1979
Source: Strybing Arboretum
Orig. Qty: 1
Material: cutting
Cuttings from plant along the Muir Trail. Parentage: S. mellifera x S. sonomensis

Notes
5/12/2011 Mona Bourell Plant not found during inventory of beds 40 during 2010-2011. Last in record, one in bed 40, subbed not designated, no other information. Deaccessioned.

Cuttings from plant along the Muir Trail. Parentage: S. mellifera x S. sonomensis

Salvia membranacea Lamiaceae X

INFO Common Name:
Perennial
Native Range: Mexico

ACCESSION **SFBG# 1987-0172 DEACCESSIONED** Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg 65958; Mexico Mexico..
1 plant started. Not located in bed 24 during Salvia inventory 1/91.

Notes
1 plant started. Not located in bed 24 during Salvia inventory 1/91.

ACCESSION **SFBG# 1991-1231 DEACCESSIONED** Rec'd: 12/2/1991
Source: Mike Corbin
Orig. Qty: 1
Material: seed
Wild Collected by Mike Corbin s.n.; 25 November 1991 Mexico Mexico: Chiapas, Motozintla.
1 dead and removed from b24G, 4/97. Gone from bed 24E.12-01. 12 started 4/92.Unable to locate in nursery during inventory 9/93.

Notes
1/23/2012 Mona Bourell Location 24G removed from database by Mona Bourell on 1/23/2012 Reason: Marie McNulty, volunteer surveying SFBG Salvias for seeds reports not finding this plant in 24G. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 5/18/1992 Last Checked: Location Notes: Location ID: 7431. Record deaccessioned

1 dead and removed from b24G, 4/97. Gone from bed 24E.12-01. 12 started 4/92.Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

Salvia mexicana Lamiaceae !

INFO Common Name: Mexican sage
Perennial Herbaceous
Height: 5-10ft. Spread: 3ft.
Flowers Blue, Purple Summer - Fall
Native Range: Central Mexico
Synonomy: Sclarea mexicana (L.) Dill.
Description: S. mexicana is good as a medium size shrub. It maintains a neat, symmetric bush shape. It could be used as an understory plant or on the edge of a wooded area. It is possible to plant smaller plants underneath Mexican sage since its overall shape is uniform and it does not spread out significantly.
n warm climates, Mexican sage can get as big as 12 ft (3.7 m) tall but in cultivation it usually maxes out around 5 ft (1.5 m) tall with a spread of 3 ft (0.9 m). It has blue flowers and various calyx colors. Mexican sage is highly variable in both leaf form and flower details. This is a fall-blooming sage with nice form and rugged character. The interesting foliage carry S. mexicana in the garden until autumn when its late blooming period commences and it becomes the star of the show. Unlike many of the salvias, Mexican sage does not have a strong scent.

Cultivation: Mexican sage thrives in high temperatures. It tolerates clayey soils, but still requires good drainage.
Light: Mexican sage does best with morning sun and partial or dappled shade at midday.
Moisture: Provide moderate water in hot climates. In the Austin, Texas area Mexican sage does well with 1/2-1 in (1.3-2.5 cm) of water per week in the summer. Growth continues even through very hot summer periods as long as supplemental water is available.
Hardiness: USDA Zones 8 - 11. S. mexicana can take some frost and will freeze back to the ground as temperatures fall into the lower 20s (°F). In areas with less frost and warmer temps it likely will keep its foliage year round. In my south central TX garden S. mexicana is rivaled only by S. involucrata and S. madrensis for rapid growth as temperatures rise in the early spring. Mexican sage can be grown as an annual in cooler climates. The cultivar 'Minor' blooms earlier, and is therefore useful in cool climates.
Propagation: Propagation: Propagate Mexican sage from tip cuttings taken in summer. Mexican sage is easy to start from seed, but it may be hard to find a seed source

ACCESSION **SFBG# 1987-0551** Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: cutting
Wild Collected by R. Dufresne s.n.; Mexico Mexico, Hidalgo. La Placita. Easter 1986..
Flower color blue

LOCATIONS
Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl: Ckd:

Bed 57A - Chile: Mattoral (Dry) zone Qty:2 Pl:9/1/1988 Ckd:

Notes
9/14/2004 Tony Morosco (not to be confused with Mexican Bush Sage: Salvia leucantha)

Taxon Family Spelling Checked

ACCESSION

SFBG# 1991-1056 DEACCESSIONED

Rec'd: 11/8/1991

Source: Dennis Breedlove & Don Mahoney 72250
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72250; 26 October 1991 Mexico Mexico: Oaxaca, 12 mi west of Santo Domingo, 4400 ft. elev..

Notes

3/12/2014 Marc Johnson — Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 5/5/2005 Last Checked: 5/5/2005 Patrick Quinn Location Notes: Location ID: 17644. Record deaccessioned

11/1/2012 Marc Johnson — Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 5/11/1992 Last Checked: Location Notes: Location ID: 6955

3/3/2010 Mona Bourell — Patrick is unsure of the presence of this plant in ambiguous bed 25 during spot inventory. Last checked in 25, subbed unspecified, 6 plants in 1992. Location removed.

12/8/2009 Mona Bourell — During spot check inventory of bed 29C, 11/10/2009, Patrick reports that this plant no longer exists. Last checked here, one on 8/10/2006. location removed.

2/15/2009 Mona Bourell — Gardener Beat 9 reports this plant is no longer present in bed 50G, 2/10/2009. Last checked here, in 2004. Location removed.

8/24/2006 Mona Bourell — Jeanne & Mona did not find in 0G3 during 2006 inventory.

3/8/2006 Mona Bourell — 1 plant found in bed 29C inventory/mapping by Tony Morosco and Mike Corbin, location reinstated, 2/16/2006.

ACCESSION

SFBG# 1994-0582 DEACCESSIONED

Rec'd: 12/5/1994

Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
removed from bed 5C, 1997. 1 potted, 8-2000.

Notes

9/14/2004 Tony Morosco — (not to be confused with Mexican Bush Sage: Salvia leucantha)

removed from bed 5C, 1997. 1 potted, 8-2000.

ACCESSION

SFBG# 1999-1072 DEACCESSIONED

Rec'd: 6/30/1999

Source: Strybing Nursery
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

9/14/2004 Tony Morosco — (not to be confused with Mexican Bush Sage: Salvia leucantha)

Taxon Family Spelling Checked

ACCESSION

SFBG# 2008-1013 DEACCESSIONED

Rec'd: 11/25/2008

Source: Cabrillo Horticulture
Orig. Qty: 1
Material: 1 gallon

Notes

4/9/2013 Marc Johnson — Location 14A removed from database by Marc Johnson on 4/9/2013 Reason: Not found during inventory, 3/14/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 14A (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 3/25/2009 Last Checked: 3/25/2009 Patrick Quinn Location Notes: Lime calyx designated on tag 'Q' Location ID:

10/19/2011 Mona Bourell — Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports did poorly and cut back to stump that probably wont come back. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/25/2008 Last Checked: 11/25/2008 Shannon Sweeney Location Notes: Lime calyx Location ID:

1/19/2009 Mona Bourell — Plant could not be found by Patrick, nor Olivier when attempting to place ID sign with plant in 0C1 1/12/2009.

12/4/2008 Mona Bourell — The species has various calyx colors, this one has a lime calyx.

ACCESSION

SFBG# 2009-0446

Rec'd: 5/27/2009

Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION

Bed 14A - Mesoamerican Cloud Forest Qty:1 PI:9/21/2009 Ckd:3/14/2013 Marc Johnson and Patrick Quinn
SW side of bed, next to grass path.

Notes

ACCESSION

SFBG# 2010-0093

Rec'd: 2/16/2010

Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 1 gallon

LOCATIONS

Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:2 PI:
Ckd:4/27/2014 Jeanne Rich
1gal;cuttings from 14A

Bed 11I - Garden of Fragrance Qty:1 PI:3/13/2014 Ckd:3/13/2014 Lisa Graves

Bed 14A - Mesoamerican Cloud Forest Qty:3 PI:8/3/2010 Ckd:6/4/2014 Marc Johnson
1 SE part of bed, near dirt path, 2 in SW quadrant of bed, near grass path.

Bed 26D - Mesoamerican Cloud Forest/Camellia Qty:1 PI:05/22/2014
Ckd:3/4/2014 Marc Johnson and Patrick Quinn
NE corner of bed, slightly interior from paved path.

Bed 29D - Mesoamerican Cloud Forest Qty:1 PI:4/30/2014 Ckd:4/30/2014 Patrick Quinn
Across path from plant in 29G

Bed 29G - Mesoamerican Cloud Forest Qty:1 PI:4/30/2014 Ckd:4/30/2014 Patrick Quinn
Across path from plant in 29D

Notes

5/22/2014 Mona Bourell — 1 plant(s) moved from bed 0C1 to bed 26D. Change reported by Patrick Quinn on 5/22/2014. New location note: . Previous information for source location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 4/27/2014 Jeanne Rich Location Notes: 1gal; cuttings from 14A Location ID: 30709. Location 26D added on 5/22/2014.

4/28/2014 Mona Bourell — Loose tag turned in. No info.

3/31/2014 Mona Bourell — Location 0B3 removed from database by Mona Bourell on 3/31/2014 Reason: Lisa G. planted out to 11I. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 2/25/2014 Lisa Graves Location Notes: 1gal; for Lisa Location ID: 31119

10/19/2011 Mona Bourell — Location 0B1 removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports that they did not make it in 5E. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 2 Planting Date: Last Checked: 3/28/2010 Jeanne Rich Location Notes: 1gal for Shannon bed 5E Location ID: 25380

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0424** Rec'd: 9/24/2012
Source: Golden Gate Park Nursery
Orig. Qty: 6
Material: 1 gallon

LOCATIONS
Bed 0V - Nursery- Delivery Area Qty:1 Pl: Ckd:9/24/2012 Jason Martinez
1gal

Bed 11E - Garden of Fragrance Qty:2 Pl:11/20/2012
Ckd:11/20/2012 Jason Martinez
One S of St Francis statue at wall, one W of Magnolia denudata

Bed 11F - Garden of Fragrance Qty:1 Pl:11/20/2012
Ckd:11/20/2012 Jason Martinez
E of Cornus capitata

Bed 14A - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:6/4/2014 Marc Johnson
NE corner of bed, between Magnolia amoena and paved path.

Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:2
Pl:11/15/2012 Ckd:11/15/2012 Patrick Quinn

Notes

6/4/2014 Marc Johnson — 1 plant(s) found in bed 14A during inventory by Marc Johnson and Patrick Quinn on 3/14/2013. Location added 6/4/2014.

11/27/2012 Olivier Thériault — 1 plant(s) moved from bed 0V to bed 11F. Change reported by Jason Martinez on 11/20/2012. New location note: E of Cornus capitata. Previous information for source location: Bed 0V (Nursery- Delivery Area) # Plants: 2 Planting Date: Last Checked: 9/24/2012 Jason Martinez Location Notes: 1gal Location ID: 29271. Location 11F added on 11/27/2012.

11/27/2012 Olivier Thériault — 2 plant(s) moved from bed 0V to bed 11E. Change reported by Jason Martinez on 11/20/2012. New location note: One S of St Francis statue at wall, one W of Magnolia denudata. Previous information for source location: Bed 0V (Nursery- Delivery Area) # Plants: 4 Planting Date: Last Checked: 9/24/2012 Jason Martinez Location Notes: 1gal Location ID: 29271. Location

11/19/2012 Mona Bourell — 2 plant(s) moved from bed 0V to bed 16. Change reported by Patrick Quinn on 11/15/2012. New location note: . Previous information for source location: Bed 0V (Nursery- Delivery Area) # Plants: 6 Planting Date: Last Checked: 9/24/2012 Jason Martinez Location Notes: 1gal Location ID: 29271. Location 16 added on 11/19/2012.

Salvia mexicana 'Alba' Lamiaceae !

INFO Common Name:
Record Notes: Cultivar name only found used once [Cabrillo College Dept. of Horticulture] with internet search, 8/11/2009. No description found.

ACCESSION **SFBG# 2009-0625** Rec'd: 7/29/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:1? Pl:
Ckd:8/19/2009 Olivier Thériault
1gal

Notes

8/26/2010 Mona Bourell — Patrick reports this plant dead in bed 16 on 8/3/2010, however it was not reported from this bed previously in the record. Check to see if there is a plant in 0C1.

Salvia mexicana 'Huntington Garden' Lamiaceae !

INFO Common Name:
Perennial Shrub
Height: 6-8ft.
Flowers Blue with black caylx. Sept, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May
Description: These are from Huntington Garden.. The clone produced large, deep blue flowers, extended horizontally in whorls from a black calyx, on 12" to 20" spikes. Grows 6'-8' tall and wide-though can be cut back in Summer to form a shorter blooming plant. Very multi-branching, it bears lovely heart-shaped leaves of a rich green color. Blooms Fall thru Spring. Loved by hummingbirds of course!
Cultivation: Frequently dies after 2-4 years.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-1075 DEACCESSIONED** Rec'd: 6/30/1999
Source: Strybing Nursery
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2004-0550 DEACCESSIONED** Rec'd: 6/14/2003
Source: Cabrillo College via Jean Coria via Strybing Arboretum Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

Notes

5/11/2006 Mona Bourell — Plant found dead in 29E during inventory of bed, 5/11/2006. Deaccessioned.

ACCESSION **SFBG# 2008-1018** Rec'd: 11/25/2008
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 1 gallon

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:2
Pl:3/25/2009 Ckd:5/12/2009 Patrick Quinn

Notes

8/21/2013 Marc Johnson — Location 24E removed from database by Marc Johnson on 8/21/2013 Reason: Not found during inventory, 8/20/2013 by Marc Johnson. Location Details at time of removal: Bed: 24E (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 4/20/2009 Last Checked: 4/19/2010 Patrick Quinn Location Notes: Middle of S end of bed; #12 on bed inventory map. Location ID:

10/19/2011 Mona Bourell — Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports not present in bed. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 3 Planting Date: 11/25/2008 Last Checked: 11/25/2008 Shannon Sweeney Location Notes: Location ID: 23229

12/15/2008 Mona Bourell — This cultivar has black calyces.

Salvia mexicana 'Limelight' Lamiaceae !

INFO Common Name:
Perennial Shrub
Height: 6ft. Spread: 2-3ft.
Flowers Blue violet
Description: Salvia mexicana 'Limelight' (Mexican Sage) - Evergreen, herbaceous perennial from central Mexico. Tall stems, up to 6 feet + and 2-3 feet wide produces an outstanding show of chartreuse green and violet-blue flowers from late summer through fall. Light gray-green foliage clothe the entire plant providing a full appearance. . A lovely cultivar from the Quertaro Province of Mexico. Introduced by Robert Ornduff in 1978 for the University of California Botanical Garden in Berkeley.
Cultivation: Prune heavy in late spring and moderately throughout summer to maintain good form. Works well in full sun to light shade. Prefers moderate water during the growing season. It will thrive on ample water and fertilizer but the stems can become even more fragile. Protect from hard freezes, root hardy to 20 degrees
Record Notes: Name checked with The Plant List on 10/16/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2011-0685 DEACCESSIONED** Rec'd: 9/30/2011
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes

4/17/2013 Marc Johnson — Location 5E removed from database by Marc Johnson on 4/17/2013 Reason: Loose accession tag found in Bed 5E and Shannon Sweeney reported plant died.. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/10/2011 Last Checked: 11/10/2011 Shannon Sweeney Location Notes: Location ID: 28054. Record

Taxon | Family Spelling Checked

Salvia meyeri — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 5ft. Spread: 5ft.
Flowers Blue
Native Range: Argentina
Description: This is a hardy species from Argentina. A large plant 5ft. x 5ft. which has masses of large, light blue flowers with white markings on the lower lip. There is also a form with pure blue flowers. Flowering starts in late June, and will last until frost, when the plant will appear to have died. However, it will resprout in Spring. To encourage flowering, S. meyeri should be deadheaded. Easily rooted from cuttings, many seeds can also be collected. It seems to prefer a sunny spot, but regular watering is essential in dry periods. The correct name of this species may be Salvia rhinosina, this is still under investigation.
Record Notes: Name checked with IPNI, 8/4/2008.

ACCESSION
SFBG# 2008-0608 Rec'd: 4/1/2008
Source: Royal Horticultural Society, Wisley, England
Orig. Qty: unknownn
Material: Seed/spore

LOCATION
Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:10 PI:10/16/2008
Ckd:10/16/2008 Gardener Beat 9

Notes

Salvia micrantha — Lamiaceae !

INFO
Common Name: Yucatan sage
Perennial Shrub
Native Range: Mexico: Yucatan
Record Notes: Name checked with IPNI; TROPICOS, 12/4/2008.

ACCESSION
SFBG# 2008-1021 Rec'd: 12/4/2008
Source: Cabrillo Horticulture
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 PI:11/25/2008
Ckd:10/13/2011 Shannon Sweeney

Notes

ACCESSION
SFBG# 2009-0139 Rec'd: 8/14/2008
Source: SFBG Society Plant Sale/Cabrillo College
Orig. Qty: 3
Material: 6 inch pot
Intended for use in: ambiguous location: Mesoamerican Cloud Forest Area

Wild Collected by Kathe Navarez, Cabrillo College 1805; 1 January 2007 Placio de Nacional Rd..

LOCATION
Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:1 PI:
Ckd:7/15/2009 Patrick Quinn
1gal; For Pat's beat.

Notes

9/17/2013 Marc Johnson — Location 25C removed from database by Marc Johnson on 9/17/2013 Reason: found dead. Location Details at time of removal: Bed: 25C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 6/29/2009 Last Checked: 1/9/2013 Marc Johnson and Patrick Quinn Location Notes: NW corner of bed, near bed marker; #27 on bed inventory map. Location ID:

4/18/2013 Marc Johnson — Location 14B removed from database by Marc Johnson on 4/18/2013 Reason: Not found during inventory, 4/3/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 14B (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 7/15/2009 Last Checked: 7/15/2009 Patrick Quinn Location Notes: Location ID: 24475

6/29/2009 Olivier Thériault — 2 plants found in 0C1 during nursery inventory, 6/29/2009. Previous qty in 0C1 was 3 plants. Qty in 0C1 reduced from 3 to 2.

Taxon | Family Spelling Checked

Salvia microphylla — Lamiaceae !

INFO
Common Name: baby sage, blackcurrant sage
Perennial Shrub
Flowers Red Mar
Native Range: Mexico
Synonomy: Salvia grahamii Benth.
Record Notes: Name found in TROPICOS, 8/25/2006.

image of © 2009 Mona Bourell, SFBG2008-0432

image of © 2009 Mona Bourell, SFBG2008-0432

ACCESSION
SFBG# 1987-0552 Rec'd: 8/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: cutting
Wild Collected by R. Dufresne s.n.; Mexico Mexico. La Placita, Hidalgo. Easter 1986..
Flower color red

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
PI: Ckd:

Notes

ACCESSION
SFBG# 1990-0342 Rec'd: 5/29/1990
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Flower color bright red

LOCATIONS
Bed 11I - Garden of Fragrance Qty:6 PI:5/29/1990 Ckd:7/31/2008 Mona Bourell & David Kruse-Pickler
#30 on bed inventory map; NW edge of bed

Bed 73I - Rhododendron Garden Qty:1 PI: Ckd:1/6/2011 Jason Martinez & Mona Bourell
from 11I; GIS flag 705

Notes

ACCESSION
SFBG# 1991-1031 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney; Mexico Mexico: Nuevo Leon, road from Galeana to Cerro Potosi, 7500-9000'..
Flower color red-pink
1 more planted in bed 49 7/28/92.

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:4 PI:7/10/1992 Ckd:

Bed 50H - Dry Mexico Qty:1 PI:10/29/1992 Ckd:

Notes

10/19/2011 Mona Bourell — Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports no longer in 5E. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/3/1995 Last Checked: Location Notes: Location ID: 10557

1 more planted in bed 49 7/28/92.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1069** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72006
Orig. Qty: 1
Material: seed
Determined by D. Breedlove 3/92
Wild Collected by D. Breedlove & D. Mahoney 72006; 19 October 1991 Mexico
Mexico: Nuevo Leon, road from Galeana up Cerro Potosi, 7500 to 9000 ft..
Flower color red-pink
1 removed from 5E, 1997. 1 planted 8/18/92 B49. 1 dead in bed 24G, 4/7/94.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:3 Pl:7/10/1992 Ckd:

Notes

11/1/2012 Marc Johnson: Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 5/11/1992 Last Checked: Location Notes: Location ID: 6962

11/5/2009 David Kruse-Pickler: No plants in bed 24F. Location record deleted. 1 plant, last checked 5/5/1994

1 removed from 5E, 1997. 1 planted 8/18/92 B49. 1 dead in bed 24G, 4/7/94.

ACCESSION **SFBG# 1994-0371 DEACCESSIONED** Rec'd: 6/21/1994
Source: Sally Walker, Tuscon -Southwest Native Seed Co
Orig. Qty: 1
Material: plant
Flower color wine red

Notes

2/15/2009 Mona Bourell: Gardener Beat 9 reports this plant is no longer present in bed 50G, 2/10/2009. Last checked here, 1 in 1994. Deaccessioned 2/15/2009.

ACCESSION **SFBG# 1999-0753 DEACCESSIONED** Rec'd: 4/21/1999
Source: UC Berkeley Botanical Garden via Martin Grantham
Orig. Qty: 4
Material: plant

Notes

5/15/2007 Mona Bourell: Tony and Mike Corbin did not find this plant in bed 29A during inventory 1/19/2006. Last seen 4 in this bed 4/23/1999. Location removed from record. Deaccessioned due to no known active locations.

ACCESSION **SFBG# 2008-0432** Rec'd: 5/30/2008
Source: SFBG Society Plant Sale Volunteer, Tess
Orig. Qty: 1
Material: 4 inch pot
Intended for use in: Fragrance Garden

LOCATION
Bed 11J - Garden of Fragrance Qty:1 Pl: Ckd:4/5/2011 Jason Martinez
#36 on bed inventory map; NE corner of bed.

Notes

3/19/2012 Mona Bourell: Jason reports moving plant with bed from NE corner to S of GOF sign.

3/25/2009 Mona Bourell: Sign and tag not found with plant. Reorder.

6/2/2008 Mona Bourell: Red flowers.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2010-0774** Rec'd: 10/8/2010
Source: SFBG Garden
Orig. Qty: 3
Material: bare root

LOCATION
Bed 1C - Exterior Perimeter Beds - Grey to Green Demonstration Garden Qty:3 Pl:10/8/2010 Ckd:12/8/2010 Olivier Thériault & Don Mahoney
Center of NW bed, Grey to Green Demonstration Garden; #7 on NW quadrant of bed inventory map.

Notes

12/20/2010 Olivier Thériault: Plants dug up from Children's Garden by Markos Major. Determined by Don Mahoney to be S. microphylla, 12/8/2010. Plants were not in bloom.

12/20/2010 Olivier Thériault: Grey to Green Demonstration Garden.

ACCESSION **SFBG# 2011-0481** Rec'd: 7/14/2011
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:1 Pl: Ckd:7/21/2011 Marc Johnson
2gal

Notes

Salvia microphylla 'Belize' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft.
Flowers Red
Cultivation: Moderate wter, sun.
Record Notes: Cultivar name was found used in the trade with internet search, 3/4/2009.

ACCESSION **SFBG# 2009-0191** Rec'd: 2/25/2009
Source: SFBG Society Plant Sale
Orig. Qty: 19
Material: 4 inch pot
Intended for use in: Mesoamerican Cloud Forest or Dry Mexico

LOCATION
Bed 50H - Dry Mexico Qty:19 Pl:6/29/2009 Ckd:6/29/2009 Gardener Beat 9

Notes

7/3/2014 Mona Bourell: Loose tag turned in; no info.

Salvia microphylla 'Berzerkeley' Lamiaceae !

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI and TROPICOS; cultivar name found used in the trade with internet search, 10/19/2007.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0751 Rec'd: 4/21/1999
Source: Monterey Bay Nursery
Orig. Qty: 3
Material: plant

LOCATION
Bed 50G - Dry Mexico Qty:3 Pl:5/8/2008 Ckd:2/9/2009 Gardener Beat 9

Notes

5/15/2007 Mona Bourell: Tony and Mike Corbin did not find this plant in bed 29A during inventory 1/19/2006. Last seen 3 in this bed 4/23/1999. Location removed from record.

2/6/2007 Mona Bourell: Jeanne reports 6 dead, 4 remain in 0G3. Qty reduced from 10 to 4, 2/6/2007.

8/23/2006 Mona Bourell: Mona & Jeanne found 2 in 0G3 during inventory 8/21/2006. [plastic tag may be mislabeled 1990-0751]

Salvia microphylla 'Flower Child' Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 1.5ft. Spread: 2ft.
Flowers Lavender pink
Description: From Monterey Bay Nursery:

a single branch sport found growing on 'Berzerkeley,' this is a very compact, mostly erect grower with darker green foliage and a tighter habit. It sports intense, light lavender pink flowers, much closer in color to the S. microphylla'UCB' parent, but lighter in shade, and with wonderful, contrasting, dark blue purple to purple black sepals and flower stems. Its color varies in intensity with temperature, being darker and bluer under cool conditions and fading to paler, more salmon pink in summer. It is a much more compact variety, mostly upright, with excellent flower production. The flower color is an improvement over the already sublime 'Berzerkeley' but it grows with a slightly more compact, discrete habit. MBN INTRODUCTION - MAY 2009
Cultivation: Full sun, good water, good drainage
Record Notes: Name checked with The Plant List on 8/30/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2011-0584 Rec'd: 4/29/2010
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: 1 gallon

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:4 Pl:
Ckd:8/17/2011 Jeanne Rich
1gal; for dry Mex or Demo Gard.

Notes

Taxon Family Spelling Checked

Salvia microphylla 'Hot Lips' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 2-4ft. Spread: 3-6ft.
Flowers White, Red
Description: Salvia microphylla 'Hot Lips' was found near the Chiapas area of Mexico and was introduced by Richard Turner of the Strybing Arboretum in San Francisco, California. This is a unique bi-color salvia that has red tips and white lips. In the hotter months of summer it may have all red and all white flowers on the same plant due to warmer night temperatures, but when the night temperature drops in the fall the flowers will return to their bi-color state. This Salvia has a similar look to Salvia greggii except it has a finer texture and smaller leaf. Hot Lips Sage seems not to have some of the leaf spot and defoliation problems that you can get with the greggii's during high humidity situations, great for use in borders and beds. Salvia microphylla 'Hot Lips' can reach 30" tall and spread up to 6' at maturity. the name "Hot Lips" chosen by volunteer propagators at S.F. Bot..

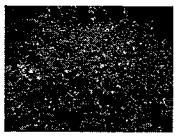


image of © 2005 David W. Kruse-Pickler, SFBG2001

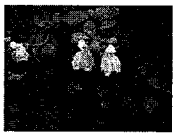


image of © 2005 David W. Kruse-Pickler, SFBG2001

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: A Strybing introduction to the horticultural trade in 2002. Name updated 4/22/2005 from Salvia microphylla 'Hotlips' to Salvia microphylla 'Hot Lips' per article by Dick Turner in *Pacific Horticulture* V. 65 No 4. 2004.

ACCESSION
SFBG# 2001-0304 Rec'd: 5/30/2001
Source: Stybing Arboretum Society Plant Sale
Orig. Qty: 4
Material: plant

LOCATION
Bed 29A - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:11/7/2013 Marc Johnson and Patrick Quinn
Large mass, W edge of bed, along foot path.

Notes

11/7/2013 Marc Johnson: ~ plant(s) found in bed 29A by Marc Johnson and Patrick Quinn during inventory, 11/7/2013. Previous qty was 1, last checked: 7/28/2010 Olivier Thériault & Lisa Roberts. Location notes: Middle of W edge of bed, along dirt path; #29 on 2010 bed inventory map.. Qty updated from 1 to ~.

12/8/2009 Mona Bourell: During spot check inventory of 29A on 11/10/2009 Patrick reports plant present. Reinstate accession.

1/15/2009 Mona Bourell: Patrick reports plants dead in 14A, 1/14/2009. Last checked here, 4 in 2005. Deaccessioned 1/15/2009.

1/11/2007 Mona Bourell: Not found in 2006 bed inventory. Deaccessioned 1/11/2007.

4/22/2005 Tony Morosco: Noted that gardener has pruned back plant in bed 14A very hard. May not recover from such a severe pruning.

ACCESSION
SFBG# 2006-0263 Rec'd: 4/20/2006
Source: Golden Gate Park Nursery
Orig. Qty: 7
Material: 1 gallon

LOCATION
Bed 50G - Dry Mexico Qty:7 Pl:5/17/2006 Ckd:2/9/2009 Gardener Beat 9

Notes

5/17/2006 Mona Bourell: Diane S. reports planting out 7 into bed 50G, none remaining in nursery, 5/17/2006.

ACCESSION
SFBG# 2008-1012 Rec'd: 11/25/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/25/2008
Ckd:10/13/2011 Shannon Sweeney

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0541** Rec'd: 11/5/2012
Source: Golden Gate Park Nursery
Orig. Qty: 10
Material: 1 gallon

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:10 Pl:11/16/2012
Ckd:11/16/2012 Shannon Sweeney

Notes
11/19/2012 Mona Bourell — Location 0V removed from database by Mona Bourell on 11/19/2012 Reason: Shannon planted out to 5E. Location Details at time of removal: Bed: 0V (Nursery- Delivery Area) # Plants: 10 Planting Date: Last Checked: 11/5/2012 Shannon Sweeney Location Notes: 1gal; for 5E Location ID: 29610

Salvia microphylla 'Mesa Azure' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 2ft. Spread: 1.5ft.
Flowers Light purple
Description: From Flowers by the Sea:
(Azure Hybrid Sage) Despite its name, the flowers of this tiny hybrid aren't really blue. They are a light purple. Due to its size, long bloom time, heat tolerance and drought resistance, Salvia x 'Mesa Azure' is a fine groundcover for areas where summers are hot and dry.

This sage may be related to Salvia microphylla and S. greggii, which are native to the American Southwest as well as Mexico. Its parentage is a mystery. However it displays many traits from those plants, including being an excellent choice for dry or native gardens.

Garden uses include short borders, flower beds, edging for pathways and containers. Azure Mountain blooms in waves from spring to fall in USDA Zones 7 to 9. Hummingbirds enjoy its nectar.

Aside from unusually large flowers, Azure Hybrid Sage is dense with large, wrinkled, heavily veined leaves. The foliage is so handsome that the plant is attractive even when out of bloom.

For the record, this sage also grows well in cooler climates, such as coastal areas. Limit watering, because it likes soil on the dry side. Provide a location with full sun to partial shade.

Record Notes: Name checked with The Plant List on 5/6/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2014-0206 DEACCESSIONED** Rec'd:
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 1
Material: 1 gallon

Notes
6/2/2014 Mona Bourell — Location 0B3 removed from database by Mona Bourell on 6/2/2014 Reason: Jeanne reports plant died from drying out. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 4/30/2014 Marc Johnson Location Notes: 1gal; For Lisa Location ID: 31442. Record deaccessioned 6/2/2014

5/1/2014 Marc Johnson — Flowers by the Sea Seedling ID 2013-29

Salvia microphylla 'Rosita' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Record Notes: Species name found on TROPICOS; cultivar name found commonly use in the trade onthe internet, 8/25/2006.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2006-0499** Rec'd: 12/3/2005
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: unknown
Intended for use in: Mexico

LOCATION
Bed 50G - Dry Mexico Qty:3 Pl:5/8/2008 Ckd:2/9/2009 Gardener Beat 9

Notes
1/25/2010 Olivier Thériault — 1? plant not found in 0B4 during nursery inventory, 6/22/2009. Last checked 2/26/2008 by Jeanne Rich. Location removed 1/25/2010.

8/25/2006 Mona Bourell — Jeanne & Mona found 4 in 0G3 during inventory 8/17/2996.

Salvia microphylla 'Strybing Hybrid' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Description: This has larger leaves than the species.
Record Notes: Garden cultivar with larger leaves.

image of © 2012 Mona Bourell, SFBG2008-0390

ACCESSION **SFBG# 2008-0390** Rec'd: 5/12/2008
Source: SFBG Society Plant Sale [Don Mahoney]
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATION
Bed 11I - Garden of Fragrance Qty:1 Pl: Ckd:4/5/2011 Jason Martinez
#10 on bed inventory map; SW portion of bed interior.

Notes

Salvia millifera Lamiaceae X

INFO
Common Name: Black Salvia
Perennial
Native Range: Ca., North Baja Ca.

ACCESSION **SFBG# 1995-0348 DEACCESSIONED** Rec'd: 6/19/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Salvia miltiorrhiza !

INFO
Common Name: red chinese sage
Perennial Shrub
Flowers Purple-blue or white
Native Range: China, Japan
Description: Plants perennial. Taproot thickened, succulent, scarlet outside. Stems erect, 40-80 cm tall, villous, much branched. Leaves simple to odd-pinnate; petiole 1.3-7.5 cm, densely retrorse villous, petiolule 2 -14 mm; leaflets 3-5(-7), 1.5-8 × 1-4 cm, blades or leaflets circular to broadly lanceolate, pilose, densely so abaxially, margin crenate, apex acute to acuminate. Inflorescences densely villous or glandular villous; verticillasters 6- to many flowered, basally remote, apically crowded, in terminal or axillary racemes 4.5-17 cm; bracts lanceolate. Pedicel 3-4 mm. Calyx campanulate, purplish, ca. 1.1 cm, slightly dilated after anthesis, sparsely villous or glandular villous, margin ciliate; upper lip entire, triangular, ca. 4 × 8 mm, apex 3-mucronate; lower lip almost as long as upper, 2-toothed. Corolla purple-blue or white, 2-2.7 cm, glandular pubescent, densely so on upper lip; tube imperfectly fine pilose annulate inside, exserted, shorter than limb, 2 mm wide at base, to 8 mm wide at throat; upper lip 1.2-1.5 cm, falcate; lower lip shorter, middle lobe ca. 5 × to 10 mm, 2-lobulate; lateral lobes rounded, ca. 3 mm wide. Filaments 3.5-4 mm; connectives 1.7-2 cm. Style much exserted. Nutlets ellipsoid, ca. 3.2 × 1.5 mm. Fl. Apr-Aug, fr. Sep-Oct.
Native habitat: Hillsides, streamsides, forests; 100-1300 m. Anhui, Hebei, Henan, Hubei, Hunan, Jiangsu, Shaanxi, Shandong, Shanxi, Zhejiang [Japan]

Record Notes: Name checked with Flora of China,

ACCESSION
SFBG# 2010-0481 Rec'd: 4/21/2010
Source: Chiltern Seeds
Orig. Qty: 4
Material: Seed/spore

LOCATION
Bed 0C2 - Nursery-Temperate Asia Rich 1gal Qty:2 Pl: Ckd:7/26/2010 Jeanne

Notes

11/19/2013 Mona Bourell	Location 19B removed from database by Mona Bourell on 11/19/2013 Reason: Dolores reports plant died. Location Details at time of removal: Bed: 19B (Temperate Asia: South of path and Arnelli Pond) # Plants: 1 Planting Date: 9/20/2010 Last Checked: 1/24/2012 Dolores Gamez Location Notes: both sides of Pinus radiata. Location ID: 26234
11/7/2013 Mona Bourell	1 plant(s) removed from bed 19B, for a new total of 1 plant(s). Previous information for location: Bed 19B (Temperate Asia: South of path and Arnelli Pond) # Plants: 2 Planting Date: 9/20/2010 Last Checked: 1/24/2012 Dolores Gamez Location Notes: both sides of Pinus radiata. Location ID: 26234. Reported by Dolores Gamez on 10/17/2013, reason: Dolores reports

Salvia miniata Lamiaceae !

INFO
Common Name: Belize sage
Perennial Herbaceous
Height: 3ft. Spread: 3ft.
Flowers Red Summer, Fall
Native Range: Mexico: Chiapas, Belize
Description: 1-1/2" tubular flowers are an incredibly vibrant red that is contrasted by large leaved foliage with a metallic hue. This makes for a pretty spectacular specimen plant!
Cultivation: High shade, high water, frost sensitive.
Flowers - Jul-Dec

ACCESSION
SFBG# 1987-0553 DEACCESSIONED Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: plant
Dead in bed 57A 4/94.

Notes

Dead in bed 57A 4/94.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-0847 DEACCESSIONED Rec'd: 10/8/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant not found in Bed 75 on 12/13/2000. Planted in 75 along fence.

Notes

Plant not found in Bed 75 on 12/13/2000. Planted in 75 along fence.

ACCESSION
SFBG# 1999-0775 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2004-0444 DEACCESSIONED Rec'd: 11/27/2002
Source: Jean Coria via Don Mahoney
Orig. Qty: 2
Material: unknown
Intended for use in: Meso-American Collection

Notes

12/8/2009 Mona Bourell	During spot check inventory of bed 29C, 11/10/2009, Patrick reports that this plant no longer exists. Last checked here, one at SW edge behind Coccoloba,on 2/16/2006. Deaccessioned.
9/18/2007 David Kruse-Pickler	One plant reported dead by P.Quinn in bed 29C. No plants remaining in this bed. Record deaccessioned. Patrick notes that this plant does not seem adaptable to this climate.
5/10/2005 Patrick Quinn	One plant dead in bed 29C for unknown reason, one plant remains.
5/28/2004 Tony Morosco	Plant record change form from Patrick Quinn lists old bed 0, qty remaining 2, current bed 29C, current qty 2, indicating a total of 4 plants. presumed an error and that no plants are left in nursery (0).
4/27/2004 Tony Morosco	Incomplete accession form. Missing Material, Shipping origin, Wild Collected information.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2010-0169 DEACCESSIONED** Rec'd: 8/27/2007
Source: SFBG Society Plant Sale
Orig. Qty: 7
Material: cutting

Notes

11/7/2013 Marc Johnson	Location 29A removed from database by Marc Johnson on 11/7/2013 Reason: Not found during inventory, 11/7/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29A (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 5/3/2011 Last Checked: 5/3/2011 Patrick Quinn Location Notes: Location ID: 25587. Record deaccessioned
8/21/2013 Marc Johnson	Location 24E removed from database by Marc Johnson on 8/21/2013 Reason: Not found during inventory, 8/20/2013 by Marc Johnson. Location Details at time of removal: Bed: 24E (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: 11/10/2010 Last Checked: 11/10/2010 Patrick Quinn Location Notes: Location ID: 26427
6/27/2013 Mona Bourell	Location 0B4 removed from database by Mona Bourell on 6/27/2013 Reason: Jeanne report plant dead or put on give-away. Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 1 Planting Date: Last Checked: 6/1/2011 Jeanne Rich Location Notes: 6" for Gardener Beat 9 Location ID: 26707
3/12/2013 Marc Johnson	Location 25C removed from database by Marc Johnson on 3/12/2013 Reason: Not found during inventory, 1/9/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 25C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 11/10/2010 Last Checked: 11/10/2010 Patrick Quinn Location Notes: Location ID: 26428
3/28/2012 Mona Bourell	4 plant(s) removed from bed 0B4, for a new total of 1 plant(s). Previous information for location: Bed 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 5 Planting Date: Last Checked: 6/1/2011 Jeanne Rich Location Notes: 6" for Gardener Beat 9 Location ID: 26707. Reported by Jeanne Rich on 3/26/2012, reason: Jeanne reports plants froze.
4/20/2011 Mona Bourell	Jeanne reports 2 dead in 0C1. Qty decreased from 3 to one.
1/19/2011 Marc Johnson	5 plants found in 0L4 during nursery inventory, 1/13/2011. White tag indicates plants were taken from cuttings in the garden on 6/29/2010. Original plant unknown; since this is only active accession, cuttings assumed to share same accession number.

Salvia muelleri Lamiaceae !

INFO
Common Name: royal purple sage
Perennial Shrub
Height: 2.5ft. Spread: 2.5ft.
Flowers Purple Fall
Native Range: Mexico: Nuevo León
Description: Salvia muelleri looks like a softer version of Salvia greggii with green leaves on a low green shrub. It has typically grown 2.5' tall by the same width. I love the rich purple blooms. It is almost always carrying a few. I have not had any cold damage. I have grown it in full sun to light shade and it has performed well in both. Plants are much less prone to breakage than Salvia greggii.
Cultivation: Full sun, good drainage, rich humus added; weekly water when established.
Record Notes: Name checked with The Plant List on 5/19/2014 by Mona Bourell.

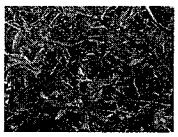


image of © 2012 mbourell, SFBG2006-0036

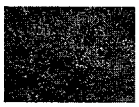


image of © David Kruse-Pickler ,SFBG1987-0554

ACCESSION **SFBG# 1987-0554** Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: cutting

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl: Ckd:

Notes

ACCESSION **SFBG# 1991-0591 DEACCESSIONED** Rec'd: 7/30/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0844 DEACCESSIONED** Rec'd: 7/22/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

ACCESSION **SFBG# 2006-0036** Rec'd: 1/27/2006
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 23
Material: 1 gallon
Intended for use in: Zellerbach/Library Terrace

LOCATIONS
Bed 6J - Library Terrace- North interior Qty:3 Pl:5/1/2006 Ckd:1/4/2010 Shannon Sweeney

Bed 6L - Library Terrace- West exterior Qty:1 Pl:5/1/2006 Ckd:1/4/2010 Shannon Sweeney
clump on S side of bed.

Notes

5/19/2014 Mona Bourell	4 plant(s) removed from bed 6L, for a new total of 1 plant(s). Previous information for location: Bed 6L (Library Terrace- West exterior) # Plants: 5 Planting Date: 5/1/2006 Last Checked: 1/4/2010 Shannon Sweeney Location Notes: in two clumps on S side of bed. Location ID: 18483. Reported by Mona Bourell on 05/20/2014, reason: only one found when placing tag ,
1/4/2010 Olivier Thériault	5 plants not found in 0V during nursery inventory, 8/10/2009. Last checked 9/19/2006 by Tony Morosco, notes: for Libr Terrace.
1/4/2010 Olivier Thériault	Shannon reports 6 plants dead in 6K. Last checked 1/16/2009 by Shannon Sweeney. Location removed.
1/4/2010 Olivier Thériault	Shannon reports about 3 plants remaining in 6J. Not long lived. He is replacing them with Salvia Semiatrata. 5+ plants last checked in 6J on 1/16/2009 by Shannon.
1/4/2010 Olivier Thériault	Shannon reports about 5 plants remaining in 6L. Not long lived. He is replacing them with Salvia Semiatrata. 72 plants last checked in 6L on 1/16/2009 by Shannon.
10/2/2008 David Kruse-Pickler	Shannon reports 7 plants remaining in bed 6L. Qty reduced from 12 to 7.
9/13/2006 Mona Bourell	5 plants additionally received from Suncrest 9/8/2006 for Libr. Terrace, additional plants received 9/8/2006. Location removed.

ACCESSION **SFBG# 2008-0090** Rec'd: 3/11/2008
Source: SFBG Society Plant Sale from McCall's Nursery
Orig. Qty: 7
Material: 1 gallon
Intended for use in: Dry Mexico

LOCATION
Bed 49J - Nurserymen's Garden, border of Dry Mexico. Qty:7 Pl:4/25/2008 Ckd:2/10/2009 Gardener Beat 9

Notes

Salvia munzii Lamiaceae !

INFO
Common Name: Munz's sage
Perennial Shrub
Native Range: USA California
Synonymy: Salvia mellifera ssp. jonesii
Record Notes: Name checked with IPNI.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1968-0014** Rec'd: 2/16/1968
Source: Unknown
Orig. Qty: 3
Material: 1 gallon
Flower color clear blue

LOCATION
Bed 40F - California Qty:~ Pl: Ckd:8/4/2009 Mona Bourell & Terry Seefeld
2 Large clumps at E end of bed; #15 on bed inventory map.

Notes
9/29/2011 Marc Johnson 3 plant(s) removed from bed 0A2. Previous information for location: Bed 0A2 (Nursery-California Natives) # Plants: 3 Planting Date: Last Checked: 5/24/2010 Jeanne Rich Location Notes: 4" Location ID: 25060. Reported by Terry Seefeld on 9/29/2011, reason: Plants found dead. Location removed.

6/21/2010 Mona Bourell Jeanne reports 2 plants dead; qty in 0A2 reduced from 5 to 3. 5/24/2010.

Same as 63-352.

ACCESSION **SFBG# 1999-0061 DEACCESSIONED** Rec'd: 9/1/1998
Source: cuttings from bed 40F
Orig. Qty: 5
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2002-0220 DEACCESSIONED** Rec'd: 7/30/2002
Source: Rancho Sant Ana BG via Cabrillo Clge via D Mahoney
Orig. Qty: 1
Material: plant

Notes
1/11/2005 Geoff Smick Don Mahoney reported one dead in 85A, but location record indicated only location as nursery bed 0 (undated). Assuming it was planted out into 85A but the record was never updated, so going to deaccession this record since no positive active locations. If a plant is encountered in the nursery (or elsewhere) reactivate the record.

Salvia myriantha Lamiaceae ?

INFO
Common Name:
Shrub
Native Range: Mex: Chiapas
Record Notes: Name checked with Tropicos on 9/25/2012, which claims it is a synonym for Salvia tiliifolia Vahl.
Name checked with The Plant List on 9/25/2012 which claims it is a synonym of Salvia carnea var. carnea

ACCESSION **SFBG# 1984-0201 DEACCESSIONED** Rec'd: 8/19/1982
Source: UC Berkeley Botanic Garden 81.1004
Orig. Qty: 1
Material: seed
Determined by Dennis Breedlove, 2/88.
Wild Collected by D.E. Breedlove & B. Bartholomew 55887; 25 November 1981 Mexico Mexico: Chiapas, near summit of Cerro Mozotal, Mun. Motozintla de Mendoza. Evergreen cloud forest, elev. 9800 ft..
3 plants started. 2 plants dead 8/85. Not located in bed 24 during Salvia inventory, 1/91.

Notes
3 plants started. 2 plants dead 8/85. Not located in bed 24 during Salvia inventory, 1/91.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0387** Rec'd: 9/6/2012
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 2 gallon

LOCATION
Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl:9/21/2012 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
Middle of bed.

Notes
3/17/2014 Marc Johnson 1 plant(s) found in bed 29G by Marc Johnson and Patrick Quinn during inventory, 2/20/2014. Previous qty was 2, last checked: 9/21/2012 Patrick Quinn. Location notes: . Qty updated from 2 to 1.

9/25/2012 Mona Bourell Location 0C1 removed from database by Mona Bourell on 9/25/2012. Reason: Patrick planted out to 29G. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 9/6/2012 Danielle Coulter Location Notes: 2gal Location ID: 29144

Salvia namaensis Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft.
Flowers White
Native Range: South Africa, Namibia
Description: South. Afr. : biology: perennial -Shrub - Ht 0.3 - 1.2 m. Alt: 366 - 1465 m. Distribution: NAM, FS, LP, NC, NW, WC
Salvia namaensis is an evergreen perennial shrub native to a limited area in Namibia and a wide area of South Africa. It is typically found growing on rocky slopes, shales, limestone hills, and sandy soils at 1,000 to 5,000 feet elevation. The specific epithet namaensis probably refers to the Nama tribe which is indigenous to Namaqualand, the region in Namibia where the plant grows
Salvia namaensis is a slightly woody shrub that reaches 3 feet tall and wide. The small leaves (.75 inch) are irregular and pinnatifid, giving the plant an airy appearance. The leaves are yellow-green, along with the new stems and calyx. The short inflorescences, about 4 inches long, have 2 to 6 flowers growing in each whorl. Flowering is typically light, with white or very pale blue corollas that are about .6 inches long. There are reportedly some that have mauve flowers
Record Notes: Name checked with The Plant List on 6/11/2013 by Mona Bourell.

ACCESSION **SFBG# 2009-0085** Rec'd: 2/5/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 27D - South Africa Qty:1 Pl:2/12/2009 Ckd:2/1/2011 Olivier Thériault & Joe Favetti
N end of bed, interior; #3 on bed inventory map.

Notes
2/17/2011 Olivier Thériault 1 plant found in bed 27D during inventory, 2/1/2011. Previous qty was 2, last checked 2/12/2009 by Joe Favetti. Reduce qty from 2 to 1.

2/17/2009 Mona Bourell Joe reports planting out 2 of these plants 2/12/2009. Increase qty from one to 2 and order acc. tag.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0465** Rec'd: 10/4/2012
Source: SFBG Society Plant Sale
Orig. Qty: 8
Material: 1 gallon

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:4 Pl:
Ckd:2/25/2014 Lisa Graves
1gal

Bed 11J - Garden of Fragrance Qty:4 Pl:6/7/2013 Ckd:3/13/2014 Lisa Graves
ONe plant added by L. Graves on 3/13/2014 from 0B3.

Notes

3/31/2014 Mona Bourell: 1 plant(s) moved from bed 0B3 to bed 11J. Change reported by Lisa Graves on 3/13/2014. Previous information for location Bed 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 5 Planting Date: Last Checked: 2/25/2014 Lisa Graves Location Notes: 1gal Location ID: 29383. Previous information for location Bed 11J (Garden of Fragrance) # Plants: 3 Planting

3/6/2014 Mona Bourell: 1 plant(s) added to bed 0B3, for a new total of 5 plants. Previous information for location: Bed 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 4 Planting Date: Last Checked: 6/10/2013 Jeanne Rich Location Notes: 1gal Location ID: 29383. Reported by Lisa Graves on 02/26/2014, reason: Lisa received one from SFBGS Sale.

6/27/2013 Marc Johnson: 4 plant(s) found in bed 0B3 by Jeanne Rich during complete nursery inventory, 6/10/2013. Previous qty was 5, last checked: 10/11/2012 Danielle Coulter . Location notes: 1gal. Qty updated from 5 to 4.

6/27/2013 Mona Bourell: Loose tag turned in from plant in 0B1; no info

6/11/2013 Mona Bourell: 3 plant(s) moved from bed 0B1 to bed 11J. Change reported by Jason Martinez on 06/07/2013. New location note: . Previous information for source location: Bed 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 8 Planting Date: Last Checked: 10/11/2012 Danielle Coulter Location Notes: 1gal Location ID: 29383.

Salvia napifolia — Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers Purple
Native Range: Turkey
Description: Salvia napifolia is a herbaceous perennial native to Turkey and islands off its west coast, growing at elevations between sea level and 3,000 feet. Its natural habitat is maquis shrubland, rocky slopes, and disturbed roadsides. It was described by Nikolaus Joseph von Jacquin in 1773, with the specific epithet napifolia referring to the leaves being shaped like a turnip.
Salvia napifolia is small and clumping, with many upright stems, and soft leaves lightly covered with hairs. Widely spaced and dense whorls of flowers grow on 1 foot inflorescences, with several inflorescences coming into bloom at the same time. The tiny flowers are pale lavender to purplish violet, with equal length calyx and corolla, measuring about .5 inch in total length.

Record Notes: Name checked with The Plant List on 8/13/2014 by Mona Bourell.

ACCESSION **SFBG# 2014-0441** Rec'd: 8/7/2014
Source: J.L. Hudson, Seedsman, La Honda, Ca
Orig. Qty: 5
Material: Seed/spore

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:5 Pl:
Ckd:8/7/2014 Jason Martinez
4"

Notes

Salvia nemorosa 'Blue Queen' — Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 1.5-2ft.
Flowers Dark blue

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0706** Rec'd: 10/14/2008
Source: Jelitto Perennial Seeds, Germany
Orig. Qty: 3
Material: Seed/spore

LOCATION
Bed 11K - Garden of Fragrance Qty:3 Pl:3/18/2010 Ckd:4/8/2011 Jason Martinez

Notes

4/18/2011 Mona Bourell: Jason reports moving 3 plants from 11J to 11K, 4/8/2011.

10/7/2009 Mona Bourell: For Med. or Fragrance Gardens.

Salvia nipponica — Lamiaceae X

INFO
Common Name:

ACCESSION **SFBG# 2001-0127 DEACCESSIONED** Rec'd: 3/8/2001
Source: Faculty of Horticulture, Chiba University
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2001-0128 DEACCESSIONED** Rec'd: 3/8/2001
Source: Faculty of Horticulture, Chiba University
Orig. Qty: 1
Material: seed

Notes

2/8/2007 Mona Bourell: Loose tag turned in 2003. No info.

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Salvia nubicola — Lamiaceae !

INFO
Common Name: Himalayan Yellow Sage
Perennial Herbaceous
Height: 3ft. Spread: 1.5ft.
Flowers Yellow
Native Range: Afghanistan, Bhutan, India, Pakistan
Description: Drought hardy small perennial. Winter dormant. Lemon flowers. Sets seed. Suitable for sun or shade. Nubicola translates as "dweller among the clouds," and the name proclaims its hardiness. The robust, erect stems of this bushy Himalayan native support a wealth of yellow-flowered spires, each bloom warmed by tiny maroon spots and held by bright green calyxes, along with a plenitude of large, arrow shaped leaves.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0708 DEACCESSIONED Rec'd: 10/6/2004
Source: Devil Mountain Wholesale Nursery
Orig. Qty: 9
Material: 1 gallon
Intended for use in: Bed 3Q?

Notes

1/7/2009 Mona Bourell — Dolores reports no longer present in 7B, 11/25/2008. Last checked here 2004. Deaccessoned 1/7/2009.

1/7/2009 Mona Bourell — Dolores reports this plant not present in 7A, 11/25/2008. Last checked here 5 plants in 2004. Location removed.

3/15/2006 Mona Bourell — Dolores found loose tag in 7A, 3/15/2006.

12/15/2005 Mona Bourell — One plant in 7A on the East side of bed looks dead.

10/6/2004 Tony Morosco — Accessioned as emergency measure 10/6/2004 for planting 10/7/2004.

ACCESSION
SFBG# 2006-0472 DEACCESSIONED Rec'd: 2/4/2006
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 6 inch pot

Notes

8/22/2007 Mona Bourell — Jeanne reports plant dead in 0C2, deaccessioned 8/22/2007.

12/6/2006 Mona Bourell — Jeanne moved 1 from 0G4 to 0C2, 12/6/2006.

8/11/2006 Mona Bourell — Mona & Jeanne found 1in 0G4 during inventory, 8/10/2006.

Salvia officinalis — Lamiaceae !

INFO
Common Name: kitchen sage
Perennial Shrub
Flowers Blue, Purple Mar
Native Range: Mediterranean
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32729 useage as 'accepted'. 2004-07-19.

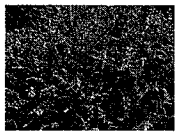


image of © 2010 Mona Bourell, SFBG2009-0169

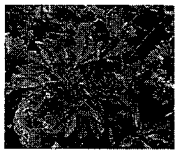


image of © 2009 Mona Bourell, SFBG2008-0600

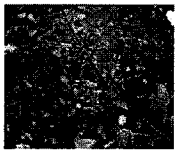


image of © 2009 Mona Bourell, SFBG2008-0600

Taxon Family Spelling Checked

ACCESSION
SFBG# 1983-0135 DEACCESSIONED Rec'd: 5/24/1983
Source: Saso Herb Gardens
Orig. Qty: 5
Material: plant
1 plant dead 5/85. Not located in bed 11 during Salvia inventory, 1/91.

Notes

1 plant dead 5/85. Not located in bed 11 during Salvia inventory, 1/91.

ACCESSION
SFBG# 1986-0516 DEACCESSIONED Rec'd: 5/1/1986
Source: Berkeley Horticultural Nursery
Orig. Qty: 6
Material: plant
1 plant dead 3/88.

Notes

2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 5 plants, date not given. Deaccessioned 2/2/2009.

1 plant dead 3/88.

ACCESSION
SFBG# 1988-0134 DEACCESSIONED Rec'd: 3/1/1988
Source: United Market Nursery
Orig. Qty: 2
Material: plant

Notes

1/22/2009 David Kruse-Pickler — No plants found in bed 11A during inventory. Record deaccessioned. 11A, 1 plant, last checked 4/1/91.

ACCESSION
SFBG# 2008-0600 DEACCESSIONED Rec'd:
Source: unknown, established in bed
Orig. Qty: unknown
Material: unknown

Notes

6/7/2010 Mona Bourell — Jason reports this plant is dead. Last checked here [#22 on bed inventory map; center of W edge of bed], one on 3/16/2009. Deaccessioned.

3/16/2009 Mona Bourell — Flowering 3/16/2009. Mona det this to be Salva officinalis. Record updated.

8/1/2008 Mona Bourell — Plant found established in bed 11I, N of Santolina. ID needs to be determined. Source unknown. Labeled Salvia sp. for now.

ACCESSION
SFBG# 2009-0169 Rec'd: 2/25/2009
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 4
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Meditteranean, South and West Sides

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:2 Pl:3/31/2009
Ckd:3/31/2010 Mona Bourell
SW corner of bed, near Stipa gigantea; #46 on bed inventory map.

Notes

3/11/2010 Olivier Thériault — 2 plants found in 28A during nursery inventory, 2/17/2010. 4 plants previously checked on 3/31/2009 by Jason Martinez. Qty reduced from 4 to 2.

ACCESSION
SFBG# 2013-0182 Rec'd: 6/18/2013
Source: SFBG Society Plant Sale
Orig. Qty: 8
Material: 4 inch pot

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:8 Pl:
Ckd:6/10/2013 Jeanne Rich
4"

Notes

Taxon | Family Spelling Checked

Salvia officinalis 'Alba Nana' — Lamiaceae ?

INFO
Common Name:
Record Notes: Species name checked but cultivar name not found used in the trade using an internet search, including at the website for Chiltern Seeds, in England from where the seeds were obtained, M. Bourell, 1/24/2008.

ACCESSION
SFBG# 2008-0020 Rec'd: 1/27/2007
Source: Chiltern Seed, England
Orig. Qty: 8
Material: Seed/spore

LOCATIONS
Bed 11D - Garden of Fragrance Qty:1 Pl: Ckd:12/11/2008 Mona Bourell & Jason Martinez
#61 on bed inventory map; N end of bed.

Bed 11G - Garden of Fragrance Qty:1 Pl: Ckd:3/16/2009 Volunteer Anna Bolla
#12 on bed inventory map; just S of bell.

Notes

2/10/2009 David Kruse-Pickler — No plants found in new bed 11A during inventory. Location record deleted. 11A, 2 plants, 3/25/2008 planting date and last checked date by J. Rich.

4/7/2008 Mona Bourell — Jeanne reports Jason planted out into 11A, 3/25/2008.

4/1/2008 Mona Bourell — Jeanne reports 4 deaccessioned in 0B3 due to poor health, qty reduced from 6 to 2, 3/25/2008.

2/19/2008 Mona Bourell — Jeanne reports one died in 0G4; she moved 6 from 0G4 to 0B3, 2/14/2008. Reinstate accession.

1/30/2008 Mona Bourell — Jeanne reports these plants are not very healthy; deaccessioned and put on give away pile. Deaccessioned 1/30/2008.

Salvia officinalis 'Berggarten' — Lamiaceae X

INFO
Common Name: Common Sage
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1995-0440 DEACCESSIONED Rec'd: 8/2/1995
Source: Cottage Garden Growers, Petaluma, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2003-0164 DEACCESSIONED Rec'd: 9/8/2003
Source: Suncrest Nurseries, Inc.
Orig. Qty: 8
Material: 1 gallon
Flower color Purple

Notes

10/12/2004 Tony Morosco — No evidence of plants remaining in bed 69C (8 planted 10/10/2003, last checked 12/4/2003). Deaccessioned.

7/14/2004 Tony Morosco — 1 tag turned in as dead from bed 69C by Neil Tierney. Reduced qty from 7 to 6.

3/24/2004 Neil Tierney — 2 tags turned in [dead in 69C] by Neil Tierney 3/24/2004.

3/19/2004 Tony Morosco — 1 tag turned in as dead from bed 69C by Neil T. Reduced qty from 8 to 7.

Taxon | Family Spelling Checked

Salvia officinalis 'Berggarton' — Lamiaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: 6/12/2003- added, listed in Accessions, not species.

ACCESSION
SFBG# 2002-0097 DEACCESSIONED Rec'd: 4/10/2002
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 4
Material: plant

Notes

10/19/2005 Mona Bourell — No information on this accession; 0 plants listed in nursery. Deaccessioned 10/19/2005.

Salvia officinalis 'Golden Variegated' — Lamiaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1995-0441 DEACCESSIONED Rec'd: 8/2/1995
Source: Cottage Garden Growers, Petaluma, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Salvia officinalis 'Icterina' — Lamiaceae X

INFO
Common Name: Golden Sage
Perennial
Native Range: Mediterranean
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1993-0548 DEACCESSIONED Rec'd: 6/30/1993
Source: Sloat Nursery
Orig. Qty: 1
Material: plant

Notes

2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, 1plant, 1993, in 11A. Deaccessioned 2/2/2009.

Salvia officinalis 'Purpurescens' — Lamiaceae !

INFO
Common Name:
Record Notes: Cultivar name found used in the trade with internet search, 2/26/2009.

ACCESSION
SFBG# 2009-0170 Rec'd: 2/25/2009
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 4
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Meditteranean, South and West Sides

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:4 Pl:3/31/2009 Ckd:2/17/2010 David Kruse Pickler & Olivier Thériault
Throughout S of bed, near lawn and Cupressus; # 31 on bed inventory map.

Notes

Taxon | Family Spelling Checked

Salvia officinalis 'Tricolor' — Lamiaceae X

INFO
Common Name:
Perennial
Description: From MO Bot Gard:
Tricolor sage is a cultivar of the culinary sage familiar to most cooks. It is perhaps grown primarily for its ornamental qualities (tricolor foliage), but it also has culinary properties. It is a compact, shrubby perennial which typically grows 1-1.5' tall and features wrinkled, oblong leaves (to 4" long) which are marbled with grayish-green, white and purple and edged with pink. Leaves are strongly aromatic and may be used fresh or dried in cooking. Whorls of two-lipped, lavender-blue flowers (to 1 inch long) in short, upright spikes appear in late spring. A mint family member that is attractive to bees and butterflies.

Cultivation: Grow in average, dry to medium moisture, well-drained soil in full sun. Tolerates very light shade, but best in full sun. Wet and/or poorly-drained soils can be fatal.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 7/2/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1995-0438 DEACCESSIONED Rec'd: 8/2/1995
Source: Cottage Garden Growers, Petaluma, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Salvia officinalis var. purpurea — Lamiaceae X

INFO
Common Name: Purple Sage
Perennial

ACCESSION
SFBG# 1991-0174 DEACCESSIONED Rec'd: 3/15/1991
Source: Mountain Valley Growers, Inc.
Orig. Qty: 3
Material: plant

Notes

2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record,3 plants , 1991, in 11A. Deaccessioned 2/2/2009.

ACCESSION
SFBG# 1995-0439 DEACCESSIONED Rec'd: 8/2/1995
Source: Cottage Garden Growers, Petaluma, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Salvia omeiana — Lamiaceae X

INFO
Common Name:
Perennial
Native Range: China
Description: Plants perennial. Stems erect, 40-100 cm, robust, to 6 mm in diam. at base, striate, puberulent or subglabrous. Stem leaf blades broadly cordate-ovate to hastate-ovate, 10-16 × 6.5-14.5 cm, adaxially sparsely fine strigose, abaxially purple, sparsely puberulent along veins, sparsely yellowish glandular, base cordate to subhastate, margin double crenate or dentate, apex acuminate or caudate-acuminate. Verticillasters 2(-6)-flowered, widely spaced, in raceme-panicles; rachis glandular pubescent or subglabrous; bracts lanceolate to broadly ovate, 5-8(-10) × 1.5-3 mm. Pedicel ca. 2 mm, glandular pubescent or subglabrous. Calyx narrow campanulate, 1-1.5 cm, glandular pilose on veins, sparsely yellowish glandular; upper lip subtruncate, entire, apical mucro 1-2 mm; lower lip longer than upper, teeth triangular, apex acuminate; fruiting calyx dilated, ca. 1.3 cm wide at mouth. Corolla yellow, 2.5 -3.5 cm, puberulent outside; tube gradually dilated adaxially at apex, curved upward from base, ca. 2-3.5 cm; upper lip broadly ovate, 7-8 × ca. 3.5 mm; lower lip longer than upper, middle lobe obcordate, ca. 4 × 6 mm; lateral lobes ca. 3 mm wide. Filaments ca. 6 mm; connectives arcuate, ca. 6 mm, arms subequal. Style exserted. Nutlets obovoid, ca. 3 mm in diam., brown. Fl. Jul-Sep.

Bracts lanceolate to broadly lanceolate, apex long acuminate, shorter than calyx; corolla tube without hairy annulus inside

* Forest margins, hillsides; 1400-3100 m. Sichuan

ACCESSION
SFBG# 1993-0537 DEACCESSIONED Rec'd: 6/11/1993
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
No germination 1/94.

Notes

No germination 1/94.

Salvia oppositiflora — Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 2ft. Spread: 2ft.
Flowers Red, Orange Sept - Dec
Native Range: Peru
Description: Evergreen from high elevation, grows 2-3 feet tall in mild climates.
Record Notes: Name checked in IPNI 3/7/2005.

ACCESSION
SFBG# 1987-0555 DEACCESSIONED Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: cutting
1 plant started. 1 dead in bed 57A, 8/9/93.

Notes

1 plant started. 1 dead in bed 57A, 8/9/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2001-0074 Rec'd: 12/1/2000
Source: Cabrillo College Horticulture
Orig. Qty: 1
Material: plant

LOCATION
Bed X - Location Lost Qty:1 Pl:4/1/2001 Ckd:
6/17/03- Invalid bed designation removed: "55G".

Notes
3/7/2005 Updated name from incorrect "Salvia oppositflora" to "Salvia oppositiflora".
Tony Morosco

3/7/2005 6/17/03- Invalid bed designation: "55G".
Tony Morosco

ACCESSION
SFBG# 2005-0305 DEACCESSIONED Rec'd: 4/1/2003
Source: Jean Coria, SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes
3/30/2006 Plant in 57F dead. Deaccession, 3/30/2006.
Mona Bourell

5/17/2005 Plant moved from nursery to bed 57F by Melvin. Location record changed.
David Kruse-Pickler

Salvia oxyphora Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 4.5ft.
Flowers Red
Native Range: Bolivia
Description: Underground stolens
Cultivation: rich soil
sun to part shade
probably fairly hardy
from Andes, up to 7000'
Record Notes: Name checked with The Plant List on 9/6/2011 by Mona Bourell.

ACCESSION
SFBG# 2011-0609 DEACCESSIONED Rec'd: 9/6/2011
Source: cutting
Orig. Qty: 1
Material: 1 gallon

Notes
10/10/2012 Location 53I removed from database by Mona Bourell on 10/10/2012
Mona Bourell Reason: Bob reports plant died. . Location Details at time of removal: Bed: 53I (Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side.) # Plants: 1 Planting Date: 10/1/2012 Last Checked: 10/1/2012 Bob Fiorello Location Notes: Location ID: 29387.

10/10/2012 Location 0B2 removed from database by Mona Bourell on 10/10/2012
Mona Bourell Reason: Bob planted out to 53I. . Location Details at time of removal: Bed: 0B2 (Nursery - Ambiguous subbeds) # Plants: 1 Planting Date: Last Checked: 9/28/2011 Marc Johnson Location Notes: Bolivia 7000ft; for 5E? Location ID: 27877

ACCESSION
SFBG# 2013-0253 Rec'd: 7/7/2013
Source: Flowers by the Sea Nursery, Elk, CA
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0C4 - Society Plant Sale- Tent, California Natives Qty:1 Pl:
Ckd:10/1/2013 Jeanne Rich
6"

Notes
9/18/2014 Location 0B4 removed from database by Mona Bourell on 9/18/2014
Mona Bourell Reason: Jeanne reports: Winter kill. Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 1 Planting Date: Last Checked: 7/17/2013 Jeanne Rich Location Notes: 1gal; for Bob; cutting was taken 7/17/.2013 Location ID: 30388

7/24/2014 3 plant(s) removed from bed 0C4, for a new total of 1 plant(s). Previous information for location: Bed 0C4 (Society Plant Sale- Tent, California Natives) # Plants: 4 Planting Date: Last Checked: 10/1/2013 Jeanne Rich Location Notes: 6" Location ID: 30712. Reported by Jeanne Rich on 07/09/2014, reason: Jeanne reports plants dead from winter frost.
Mona Bourell

Taxon Family Spelling Checked

Salvia pachyphylla Lamiaceae !

INFO
Common Name:
Native Range: Mexico
Record Notes: Name checked with TROPICOS, IPNI, 6/25/2009.

ACCESSION
SFBG# 2009-0527 DEACCESSIONED Rec'd: 1/1/2008
Source: Northwest Native Seed, via SFBG Society Plant Sale
Orig. Qty: 1
Material: 4 inch pot

Notes
8/31/2010 Jeanne reports plant dead in 0A2. Last checked here, one plant [NNS# 05-622] on 6/22/2009 by Olivier. Deaccessioned.
Mona Bourell

Salvia patens Lamiaceae !

INFO
Common Name: Gentian Sage
Perennial
Native Range: Mexico
Record Notes: Name checked with The Plant List on 11/7/2012 by Mona Bourell.

image of 1975 John Kipping

image of 1971 Strybing Arboretum Society

ACCESSION
SFBG# 1970-0219 DEACCESSIONED Rec'd: 8/5/1970
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant
Flower color blue

Notes
2/1/1990 Gardener reported plant not found 2/90.

ACCESSION
SFBG# 1986-0953 DEACCESSIONED Rec'd: 1/1/1986
Source: Wintergreen Nursery
Orig. Qty: 3
Material: plant
Flower color blue
Removed from B5, didn't grow well, 7/90.

Notes
Removed from B5, didn't grow well, 7/90.

ACCESSION
SFBG# 1995-0456 DEACCESSIONED Rec'd: 8/7/1995
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1997-0462 DEACCESSIONED Rec'd: 6/1/1997
Source: Shooting Star Nursery via SAS
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0539 Rec'd: 11/5/2012
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 1 gallon

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:3 Pl:
Ckd:11/5/2012 Shannon Sweeney
1gal

Notes

Salvia penstemonioides Plantaginaceae X

INFO
Common Name: Big Red Sage
Native Range: USA Texas

ACCESSION
SFBG# 1989-0151 Rec'd: 9/27/1988
Source: Strybing Arboretum Society via Ora Walker
Orig. Qty: 3
Material: cutting
Plant not located in Bed 57A during Salvia inventory 1/91.

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl:7/20/1989 Ckd:

Bed 55 - ambiguous location: Chile Area Qty:1 Pl:7/20/1989 Ckd:

Notes
Plant not located in Bed 57A during Salvia inventory 1/91.

Salvia pitcheri Lamiaceae !

INFO
Common Name:
Native Range: U.S. Midwest
Record Notes: Name checked in TROPICOS, 6/17/2008.

ACCESSION
SFBG# 1970-0164 DEACCESSIONED Rec'd: 5/14/1970
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant

Notes
2/1/1998 Gardener reported plants not found 2/90. Reviewing old cards 2/98, this plant was at one time in bed 57A.

Salvia polystachya Lamiaceae !

INFO
Common Name: Chia sage, Chia seed
Perennial Shrub
Native Range: Mexico
Synonomy: Salvia cataria Briq., Salvia compacta Kuntze, Salvia reducta Epling, Salvia polystachya var. serosa Fernald
Record Notes: Name checked with The Plant List on 2/14/2012 by Mona Bourell.

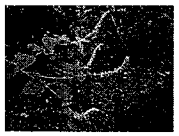


image of © 2005 David W. Kruse-Pickler, SFBG1991

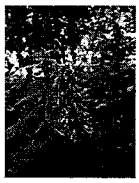


image of © 2005 David W. Kruse-Pickler, SFBG1991

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0341 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
2 plants started. Not located in inventory of Salvia in bed 24, 1/91.

Notes
2 plants started. Not located in inventory of Salvia in bed 24, 1/91.

ACCESSION
SFBG# 1991-1126 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72286
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72286; 29 October 1991 Mexico Mexico: Oaxaca, northeast face of Cerro San Felipe, 9000 ft..
1 dead in 50G 05/21/98

LOCATION
Bed 50F - Dry Mexico Qty:2 Pl:7/21/1994 Ckd:

Notes
11/1/2012 Marc Johnson Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 5/11/1992 Last Checked: 11/30/2005 volunteer David Kruse-Pickler Location Notes: North east side of bed along
1 dead in 50G 05/21/98

ACCESSION
SFBG# 2004-0537 Rec'd: 2/24/2004
Source: Cabrillo College via Jean Coria via Strybing Arboretum Society Plant Sale
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

LOCATIONS
Bed 14A - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:3/14/2013 Marc Johnson and Patrick Quinn
E side of SW quadrant, interior from grass path.

Bed 26D - Mesoamerican Cloud Forest/Camellia Qty:1 Pl:7/7/2004 Ckd:3/4/2014 Marc Johnson and Patrick Quinn
W corner of bed, along grass foot path.

Bed 26E - Mesoamerican Cloud Forest/Camellia Qty:2 Pl:7/7/2004 Ckd:3/4/2014 Marc Johnson and Patrick Quinn
NW corner of bed, along grass foot path.

Notes
7/15/2014 Marc Johnson 1 plant(s) found in bed 26D by Marc Johnson and Patrick Quinn during inventory, 3/4/2014. 2 other plants are in 26E, and didn't find 4th plant. Previous qty was 4, last checked: 7/7/2004 Patrick Quinn. Location notes: . Qty updated from 4 to 1.

7/15/2014 Marc Johnson Bed 26D was divided into Beds 26D, 26E and 26F, March of 2014. 4 plants previously in records as being in Bed 26D, but only 3 were found, 1 in 26D and 2 in 26E. Location record added for Bed 26E.

8/20/2013 Marc Johnson Location 25B removed from database by Marc Johnson on 8/20/2013 Reason: Not found, 8/20/2013 by Marc Johnson. Location Details at time of removal: Bed: 25B (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 7/7/2004 Last Checked: 4/27/2012 Marc Johnson Location Notes: N side of bed, middle, next to paved path; #7 on bed inventory map Location ID:

6/17/2013 Mona Bourell Location 0C1 removed from database by Mona Bourell on 6/17/2013 Reason: Jeanne reports 2 plants dead from winter kill. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 6/3/2012 Jeanne Rich Location Notes: 1gal; from cuttings; for Pat Location ID: 27920

6/11/2013 Mona Bourell 3 plant(s) moved from bed 0C1 to bed 26D. Change reported by Patrick Quinn on 06/10/2013. Previous information for location Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 5 Planting Date: Last Checked: 6/3/2012 Jeanne Rich Location Notes: 1gal; from cuttings; for Pat Location ID: 27920. Previous information for location Bed 26D (Mesoamerican Cloud

4/15/2013 Marc Johnson 1 plant(s) found in bed 14A during inventory by Marc Johnson and Patrick Quinn on 3/14/2013. Patrick Quinn indicates this plant was moved from Bed 24B. Location added 4/15/2013.

3/21/2006 Tony Morosco Large sign order canceled by Patrick Quinn for bed 25B

Taxon | Family Spelling Checked

Salvia prezwalskii — Lamiaceae X

INFO
Common Name:
Perennial
Native Range: China

ACCESSION
SFBG# 1993-0527 DEACCESSIONED Rec'd: 6/11/1993
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
No germination, 2/94.

Notes
No germination, 2/94.

Salvia puberula — Lamiaceae !

INFO
Common Name: rosebud salvia, Tarantula Sage
Perennial Shrub
Height: 6-8ft.
Flowers Pink
Native Range: Mexico
Record Notes: Name checked with The Plant List on 4/29/2013 by Mona Bourell.

ACCESSION
SFBG# 1992-0414 Rec'd: 4/17/1992
Source: UC Botanical Garden 91.0691
Orig. Qty: 1
Material: plant
Wild Collected by John Fairey T17M28S; 20 November 1989 Mexico Mexico, El Butano.
1 planted 9/1/92 in bed 88.

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:3 Pl:12/14/1993 Ckd:

Bed 88 - Coastal Calif. Loop (some succulents to be removed) Qty:2 Pl:8/18/1992 Ckd:

Bed 89 - Coastal Calif. Loop Qty:1 Pl:8/6/1996 Ckd:

Notes
1 planted 9/1/92 in bed 88.

ACCESSION
SFBG# 1996-0407 DEACCESSIONED Rec'd: 11/7/1996
Source: Strybing Arboretum Nursery
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 2004-0547 Rec'd: 2/24/2004
Source: Cabrillo College via Jean Coria via Strybing Arboretum Society Plant Sale
Orig. Qty: 4
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

LOCATION
Bed 14A - Mesoamerican Cloud Forest Qty:5 Pl:8/20/2004 Ckd:6/4/2014 Marc Johnson
Masses in NW part of bed, N part of bed, interior, and SW quadrant of bed, slightly interior from grass path.

Notes
6/12/2014 Olivier Thériault — 5 plant(s) found in bed 14A by Marc Johnson 6/4/2014. Previous qty was 3, last checked: 3/14/2013 Marc Johnson. Location notes: Masses in NW part of bed, N part of bed, interior, and SW quadrant of bed, slightly interior from grass path.. Qty updated from 3 to 5.

1/31/2007 Mona Bourell — Mona found loose tag in bed, not near plant, 1/31/2007.

11/22/2005 David Kruse-Pickler — One plant tagged. Need to look for the other 3 plants in this bed. Acc tags in November 2005 envelope

ACCESSION
SFBG# 2008-1011 Rec'd: 11/25/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 15 gallon

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/25/2008 Ckd:10/13/2011 Shannon Sweeney

Notes

Salvia pubescens — Lamiaceae X

INFO
Common Name:
Perennial
Native Range: Mexico

ACCESSION
SFBG# 1991-1122 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72461
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove 72461; 29 October 1991 Mexico Mexico: Oaxaca, 10 km east of Mitla, 6200 ft. elev..
one removed from bed 49J on 10/01/97

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl:6/14/1994 Ckd:

Notes
one removed from bed 49J on 10/01/97

Salvia pulchella — Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 2ft. Spread: 5ft.
Flowers Red, Pink Summer, Fall
Native Range: Mexico: Chiapas
Description: Spring-fall bloomer; spreading habit.
Record Notes: Name checked in IPNI 8/24/2005.

ACCESSION
SFBG# 1984-0219 DEACCESSIONED Rec'd: 5/24/1982
Source: UC Berkeley Botanic Garden 81.969
Orig. Qty: 2
Material: plant
Wild Collected by D.E. Breedlove and Bruce Bartholomew 55681; 20 November 1981 Mexico Mexico: Chiapas, Municipio Las Margaritas, third ridge between Las Margaritas & La Solidad, elev 7200 ft. evergreen cloud forest..
Flower color bright
purple
Dead in bed 24B, due to freeze, 7/91.

Notes
Dead in bed 24B, due to freeze, 7/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-1032 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72553
Orig. Qty: 1
Material: seed
Wild Collected by Dennis Breedlove & D. Mahoney 72553; Mexico Mexico: Oaxaca, ridge near Ayutla, 6000 ft. elev..
plant given to UCB 10/92.

LOCATIONS
Bed 3G - Exhibition Garden Qty:1 Pl:11/3/1995 Ckd:

Bed 49J - Nurserymen's Garden, border of Dry Mexico. Qty:3 Pl:10/29/1992 Ckd:2/10/2009

Notes
plant given to UCB 10/92.

ACCESSION
SFBG# 1996-0370 Rec'd: 9/6/1996
Source: Strybing 92-1032, bed 49.
Orig. Qty: 1
Material: plant

LOCATION
Bed 49J - Nurserymen's Garden, border of Dry Mexico. Qty:1 Pl:9/6/1996 Ckd:2/10/2009

Notes

ACCESSION
SFBG# 2005-0511 DEACCESSIONED Rec'd: 9/21/2000
Source: UC Berkeley Botanic Garden #81.0969 via Cabrillo College via Don Mahoney
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by D.E. Breedlove and Bruce Bartholomew 55681; 20 November 1981 Mexico Mexico: Chiapas, Municipio Las Margaritas, third ridge between Las Margaritas & La Solidad, elev 7200 ft. evergreen cloud forest..

Notes

11/10/2009 David Kruse-Pickler — No plants found in bed 24B. Record deaccessioned. 1 plant, 11/4/2005 planting date; 11/4/2005 last checked date by Patrick Quinn. Notes; white tag, with UCBG Acc #81.0969

11/16/2005 Mona Bourell — Patrick Quinn moved one plant from nursery to 24B 11/4/2005.

8/24/2005 Tony Morosco — Found out from UC Berkeley Botanic Garden that their 81.0969 is a D.E. Breedlove collection #55681, so is the same as our 1984-0219, which we lost in the 1991 freeze. Added wild location details.

8/24/2005 Tony Morosco — Don passed on information verbally that this plant is the "Cabrillo College Form" of Salvia pulchella, with light, lime-green leaves. The plant was received by Don from someone at Cabrillo College, who reports that it came from UC Berkeley Botanic Garden Accession number 81.0969 from Chiapas State. Emailed Holly Forbes and Barbara Keller requesting collection

Salvia purpurea Lamiaceae !

INFO
Common Name: purple sage
Perennial Shrub
Height: 1-2 [7?]ft.
Flowers Purple
Native Range: Mexico: Chiapas - Central America
Description: Salvia purpurea is a herbaceous perennial that is native to several Mexican states and south into Guatemala, El Salvador, and Honduras. It was first described by Antonio José Cavanilles in 1793, though its use in horticulture is only recent and it is rarely sold by nurseries.[1]

image of 2002 Strybing Arboretum Society

Salvia purpurea reaches up to 7 feet in height, less in width, with ovate yellow-green leaves that have serrated edges. Inflorescences begin appearing in mid-autumn, with the plant blooming into winter. The flowers are a pinkish purple-violet, in tight verticils that look like they are unbalanced on one side of the flower spike. The .75 inch flowers are tightly packed at the end of many flowering branches.
Record Notes: Name checked with The Plant List on 4/29/2013 by Mona Bourell.

image of © 2005 Tony Morosco, SFBG2004-0546

Taxon Family Spelling Checked

ACCESSION
SFBG# 1969-0052 DEACCESSIONED Rec'd: 8/19/1969
Source: Huntington Botanic Gardens
Orig. Qty: 2
Material: plant
Flower color light
purple

Notes
2/1/1990 Gardener reported plant not found 2/90.

ACCESSION
SFBG# 1984-0220 DEACCESSIONED Rec'd: 5/24/1982
Source: UC Berkeley Botanic Garden 81.998
Orig. Qty: 1
Material: plant
Wild Collected by B. Bartholomew & D.E. Breedlove 953; 19 November 1981 Mexico Mexico: Chiapas, 5 km NW of Comitan on Hwy. 190, elev.1850 m..
Flower color light
purple
Gone from bed 24A 10-2001. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes
Gone from bed 24A 10-2001. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T. M.

ACCESSION
SFBG# 2003-0283 Rec'd:
Source: Taylor Neal-Quedensley
Orig. Qty: 3
Material: cutting
Wild Collected by Taylor Neal-Quedensley 00-03; 7 December 2000 Guatemala: circa Panajachelas ~5,500 feet elevation.

LOCATION
Bed 24J - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/5/2014 Marc Johnson and Patrick Quinn
NW part of bed, near dirt foot path on S side, at base of large Pinus radiata.

Notes

3/12/2014 Marc Johnson — Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 3/24/2009 Volunteer Kori Dean Location Notes: Location ID: 19547

2/25/2014 Marc Johnson — 1 plant(s) found in bed 24J during inventory by Marc Johnson and Patrick Quinn on 2/5/2014. Patrick Quinn indicated that this plant is the same accession as the plants in 29G. Location added 2/25/2014.

8/31/2006 Mona Bourell — Tony & Mike C. found 3 in 24G during inventory on 8/10/2006.

ACCESSION
SFBG# 2004-0546 Rec'd: 2/24/2004
Source: Cabrillo College via Jean Coria via Strybing Arboretum Society Plant Sale
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

LOCATION
Bed 14A - Mesoamerican Cloud Forest Qty:8 Pl:8/20/2004 Ckd:8/13/2013 Marc Johnson
NW part of bed, 3 in a clump under/near Magnolia denudata, 5 in a line SE of bed marker.

Notes

4/23/2013 Marc Johnson — 8 plant(s) found in bed 14A by Marc Johnson and Patrick Quinn during inventory, 3/14/2013. Previous qty was 3, last checked: 1/14/2009 Patrick Quinn . Location notes: NW side of bed, under and near Magnolia denudata. #51 on bed map.. Qty updated from 3 to 8.

ACCESSION
SFBG# 2014-0553 Rec'd: 8/15/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl: Ckd:9/7/2014 Lisa Graves
1gal

Notes

Taxon Family Spelling Checked

Salvia quitensis — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Flowers Magenta
Native Range: Ecuador
Description: Salvia quitensis is a species of flowering plant in the Lamiaceae family that is native to Ecuador. Its natural habitats are subtropical or tropical moist montane forests and subtropical or tropical high-altitude shrubland.

Record Notes: Name checked with The Plant List on 7/17/2012 by Mona Bourell.

ACCESSION
SFBG# 2012-0288 Rec'd: 5/24/2012
Source: David Kruse-Pickler, Ecuador #76
Orig. Qty:
Material:
Wild Collected by David Kruse-Pickler 76; Ecuador.

LOCATION
Bed 0 - DK-P #76 Qty: PI: Ckd:

Notes
7/17/2012 Mona Bourell — Order tags after germination and established growth. DK-P #76

Salvia ranzaniana — Lamiaceae !

INFO
Common Name:
Herbaceous
Flowers White
Native Range: Japan
Description: Salvia ranzaniana is quite a rare sage native to Japan, A great groundcover with scalloped leaves and dainty white flowers which adorn this salvia, a semi shady spot in the garden suits this salvia best.

Record Notes: Name checked with IPNI, TROPICOS, 9/15/2010

ACCESSION
SFBG# 2010-0544 Rec'd: 5/21/2010
Source: SFBG Society Plant Sale
Orig. Qty: 12
Material: unknown

LOCATION
Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:2 PI:5/21/2010 Ckd:5/21/2010 Dolores Gamez

Notes
11/19/2013 Mona Bourell — 10 plant(s) removed from bed 19B, for a new total of 2 plant(s). Previous information for location: Bed 19B (Temperate Asia: South of path and Arnelli Pond) # Plants: 12 Planting Date: 5/21/2010 Last Checked: 5/21/2010 Dolores Gamez Location Notes: Check for presence in bed. Location ID: 26197. Reported by Dolores Gamez on 11/1/2013, reason: Not found in bed

1/24/2012 Mona Bourell — Marie McNulty, volunteer working on salvia seed project noticed an ID sign for S. ranzaniana but the only plants she saw tagged were S. miltiorrhiza. Dolores reports that this plant dies back and is not sure if it will come back.

Salvia raymondii — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 5ft. Spread: 2ft.
Flowers Purple
Native Range: Bolivia
Description: This is a short-lived perennial or annual from the cloud-forests of Bolivia. It grows rapidly to 5 ft x 2 ft, and has many small purple flowers. The underside of the foliage is violet-purple in colour, which is often the case with cloud-forest Salvias.
Cultivation: Its hardiness has not been tested, but coming from a high altitude, it may survive outside.
Propagation: It prefers a shady area. Cuttings are not easy to root, but it has produced a few seeds.
Record Notes: Name checked with IPNI, TROPICOS, 12/4/2008.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-1020 DEACCESSIONED Rec'd: 12/4/2008
Source: Cabrillo Horticulture
Orig. Qty: 1
Material: 1 gallon

Notes
1/23/2012 Mona Bourell — Location 5E removed from database by Mona Bourell on 1/23/2012 Reason: Marie McNulty, volunteer, working on a survey of Salvia at SFBG for seed production reports that this plant is no longer present in 5E. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/25/2008 Last Checked: 11/25/2008 Shannon Sweeney Location

1/23/2012 Mona Bourell

Salvia recurva — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft. Spread: 4ft.
Flowers Dark purple
Native Range: Mexico - Guatemala
Description: Salvia recurva is a woody-based perennial native to the cloud forests of Central America, limited to the northern slopes of Oaxaca, Chiapas, and Guatemala at elevations around 10,000 feet (3,000 m). It grows where there is year-round warmth and abundant moisture in the air and on the forest floor. Salvia recurva was described by George Bentham in 1848, with the specific epithet referring to the distinct curve in the inflorescence when it first appears.[1]
Salvia recurva grows to 6 feet high and 4 feet wide, and is covered with large ovate leaves that are 6 inches long and wide, with the back of the leaf having pronounced veins. The upper surface of the leaf is purple, along with the petiole, which can reach 6 inches long. Inflorescences reach 1 foot long, with flowers in whorls of 6-12, many of them blooming at once. When the inflorescence begins growing, all that can be seen are tightly packed lime-green calyces, which turn purple as the flower matures. The showy and elegant flowers are dark purple, reaching 2 inches in length, with the upper lip lightly covered in hairs, and the lower lip descending downward. The calyces are large, turning dark purple, along with the stem of the inflorescence.[1]

Record Notes: Name checked with The Plant List on 7/31/2013 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0160 Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico. Oaxaca. Cerro Zempoaltepetl, 7000-8300 feet..
Flower color purplish
blue

LOCATIONS
Bed 0C4 - Society Plant Sale- Tent, California Natives Qty:1 Pl:
Ckd:10/13/2013 Jeanne Rich
6"

Bed 29E - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:2/13/2014 Marc Johnson and Patrick Quinn
E edge of bed toward S, next to dirt foot path.

Bed 57A - Chile: Mattoral (Dry) zone Qty:2 Pl:9/1/1988 Ckd:

Notes

7/24/2014 Mona Bourell: 1 plant(s) removed from bed 0C4, for a new total of 1 plant(s). Previous information for location: Bed 0C4 (Society Plant Sale- Tent, California Natives) # Plants: 2 Planting Date: Last Checked: 10/13/2013 Jeanne Rich Location Notes: 6" Location ID: 30753. Reported by Jeanne Rich on 07/09/2014, reason: Jeanne reports plant dead from winter frost.

3/3/2014 Marc Johnson: ~ plant(s) found in bed 29E by Marc Johnson and Patrick Quinn during inventory, 2/13/2014. Previous qty was 3, last checked: 4/6/2006 Tony Morosco. Location notes: E edge of bed toward S, #14 on bed inventory map. Qty updated from 3 to ~

11/21/2013 Marc Johnson: Location 29D removed from database by Marc Johnson on 11/21/2013 Reason: Not found during inventory, 11/12/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 2/25/1995 Location Notes: Location ID: 9945

8/21/2013 Marc Johnson: Location 24E removed from database by Marc Johnson on 8/21/2013 Reason: Not found during inventory, 8/20/2013 by Marc Johnson. Location Details at time of removal: Bed: 24E (Mesoamerican Cloud Forest) # Plants: 10~ Planting Date: Last Checked: 11/05/2009 David Kruse Pickler & Lisa Roberts Location Notes: NE part of bed. #4 on bed inventory map. Location

6/4/2013 Marc Johnson: Location 24I removed from database by Marc Johnson on 6/4/2013 Reason: Not found during inventory, 5/20/2013 by Marc Johnson. Location Details at time of removal: Bed: 24I (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 12/1/2009 Volunteer Lisa Roberts Location Notes: SW side of bed along path towards west end. #9 on bed map. Location ID: 7283

11/1/2012 Marc Johnson: Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 10/10/1991 Location Notes: Location ID: 6829

1/23/2012 Mona Bourell: Marie McNulty, volunteer surveying SFBG Salvias for seeds reports that this plant is not producing seed at this time in bed 24E..

ACCESSION
SFBG# 1991-1082 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Humo Chico.
Not found in bed 29A 08/96.

Notes

3/12/2014 Marc Johnson: Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 2/25/1995 Location Notes: Location ID: 9947. Record deaccessioned 3/12/2014 due to no active

11/21/2013 Marc Johnson: Location 29D removed from database by Marc Johnson on 11/21/2013 Reason: Not found during inventory, 11/12/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 5/20/1993 Last Checked: 2/25/1995 Location Notes: Location ID: 8425

12/8/2010 Olivier Thériault: 1 plant not found in bed 29H during inventory, 11/30/2010. Last checked 2/25/1995. Location record removed.

Not found in bed 29A 08/96.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0776 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2013-0295 Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 29G - Mesoamerican Cloud Forest Qty:2 Pl:8/15/2013 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
E part of bed, along dirt foot path on S side.

Notes

8/20/2013 Mona Bourell: Location 0C1 removed from database by Mona Bourell on 8/20/2013 Reason: Patrick planted out to 29G. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 8/6/2013 Marc Johnson Location Notes: 1gal Location ID: 30452

Salvia regla — Lamiaceae !

INFO
Common Name: mountain sage
Perennial
Native Range: Mexico
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32738 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1987-0556 DEACCESSIONED Rec'd: 7/1/1987
Source: R. Dufresne 4407
Orig. Qty: 1
Material: plant
Plant not located in B 53 during Salvia inventory 1/91.

Notes

Plant not located in B 53 during Salvia inventory 1/91.

ACCESSION
SFBG# 1991-1100 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 71938
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 71938; 19 October 1991 Mexico Mexico: Coahuila, road to Las Vigas to Arteaga, elev. 6200 ft..

Notes

6/14/2005 David Kruse-Pickler: Plants removed per D. Mahoney. Deaccessioned

Salvia repens — Lamiaceae X

INFO
Common Name:
Native Range: Mexico, Guatemala

ACCESSION
SFBG# 1992-1155 Rec'd: 12/3/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl:12/7/1992 Ckd:

Notes

Taxon | Family Spelling Checked

Salvia ringens — Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers Violet-blue flowers
Native Range: Greece
Description: Salvia ringens is a hardy herbaceous perennial native to the southern and eastern parts of the Balkan Peninsula, with many colonies growing on Mount Olympus, the traditional "home of the gods", at altitudes up to 6,200 feet (1,900 m). Elsewhere, it grows in scrub and coniferous woodland between 1,600 feet (490 m) and 4,200 feet (1,300 m). It was grown in English gardens before 1913, and was described by William Robinson in the twelfth edition of The English Flower Garden in 1933. It dropped from sight before being rediscovered in the late 1990s.[1]
Salvia ringens forms a basal clump of pinnately divided leaves, typically less than 1 foot high and wide. The leaves are dark green with a grayish cast, with petioles and stems that stand out with a wine color. From summer through autumn the plant produces tall (2 foot) flowering stems with two to four flowers at the top, in widely spaced whorls. There are only a few stems at any given time. The 1.5 inch violet-blue flowers are very showy and large, held in a small calyx covered with hair and glands. The specific epithet, ringens, refers to the wide open two-lipped flowers.

Record Notes: Name checked with The Plant List on 8/19/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0317 Rec'd: 8/14/2013
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Heidelburg Hill / Mediterranean

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:8/14/2013 Marc Johnson
1gal; For Jason

Notes

Salvia romeriana — Lamiaceae X

INFO
Common Name:
Native Range: USA Texas

ACCESSION
SFBG# 1986-0692 DEACCESSIONED Rec'd: 6/1/1986
Source: Wintergreen Nursery
Orig. Qty: 1
Material: plant
Not located in bed 11 during Salvia inventory 1/91.

Notes
Not located in bed 11 during Salvia inventory 1/91.

Taxon | Family Spelling Checked

Salvia rubescens — Lamiaceae !

INFO
Common Name: Venezuelan red sage
Perennial Herbaceous
Height: 5ft. Spread: 4ft.
Flowers Orange-red
Native Range: Venezuela, Colombia
Description: Purple stems and calyxes so dark that they almost look black contrast dramatically with the deep red-orange flowers of this South American beauty. This tall, spectacular sage has been in cultivation for decades but is still rare in gardens.

The heavily textured leaves are large, growing about 4 inches long and 3 inches wide. They are hairy, which gives the foliage a silvery appearance. The flower spikes grow up to 2 feet tall.

Rubescens refers to the reddish color of the flowers. This native of Venezuela was first described by Reinhard Gustav Paul Kunth in 1817.

Cultivation: This is a robust shrub that requires full sun, average watering and rich, well-drained soil. Plant it in a prominent place so you can enjoy its long bloom throughout fall as well as the hummingbirds who love it. Garden uses include shrub borders, cut-flower gardens, background plantings and patio containers.
Hardy to 25 deg,
USDA Cold Hardiness Zones 9 to 11, may be hardy to Zone 8 winters if treated as an herbaceous perennial and well mulched.
Record Notes: Name checked with The Plant List on 7/30/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0254 Rec'd: 7/7/2013
Source: Flowers by the Sea Nursery, Elk, CA
Orig. Qty: 1
Material: 1 gallon

LOCATIONS
Bed 53I - Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side. Qty:1 Pl:9/12/2013 Ckd:9/12/2013 Bob Fiorello

Bed 54C - Andean Cloud Forest Qty:2 Pl:4/21/2014 Ckd:4/29/2014 David Kruse Pickler
Middle of bed along dg path.

Bed 54D - Andean Cloud Forest Qty:2 Pl:8/14/2014 Ckd:8/14/2014 Bob Fiorello

Bed 54D - Andean Cloud Forest Qty:3 Pl:4/21/2014 Ckd:4/29/2014 David Kruse Pickler
East end of bed to right of vertical stump and along dg path.

Notes

9/30/2014 Marc Johnson — 2 plants reviously in records as being in Bed 59D. Most likely in Bed 54D. Location record updated from 59D to 54D. Needs verification.

4/29/2014 David Kruse-Pickler — 5 plants moved from 0C4 to 54C(2) and 54D(3). Qty in bed 0C4 reduced from 6 to 1.

9/17/2013 Mona Bourell — Location 0B4 removed from database by Mona Bourell on 9/17/2013 Reason: Bob F. planted out to 53I. Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 1 Planting Date: Last Checked: 7/17/2013 Jeanne Rich Location Notes: 1gal; for Bob; cutting was taken 7/17/.2013 Location ID: 30389

Salvia rubiginosa — Lamiaceae X

INFO
Common Name:
Perennial
Native Range: Mexico

Taxon Family Spelling Checked

ACCESSION

SFBG# 1992-0096 DEACCESSIONED Rec'd: 1/16/1992

Source: D. Breedlove California Academy of Sciences 72589
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove 72589; 7 November 1991 Mexico Mexico: Chiapas, ridge south of Cerro Baul, 4500 ft..
Flower color violet
8 started 4/92.

Notes

11/1/2012 Marc Johnson	Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: 12/9/1992 Last Checked: Location Notes: Location ID: 7972. Record deaccessioned 11/1/2012 due to no active
12/8/2009 Mona Bourell	During spot check inventory of bed 29C, 11/10/2009, Patrick reports that this plant no longer exists. Last checked here, one on 2/25/1995. Location removed
5/15/2007 Mona Bourell	Tony and Mike Corbin did not find this plant in bed 29A during inventory 1/19/2006. Last seen in this bed 2/10/1997. Location removed from record.
12/19/2006 Mona Bourell	Plant last seen in nursery [unspecified sub-bed] in 1992. Nursery location removed from record.
2/16/2006 Tony Morosco	Two location records for this accession in bed 29C, one for qty 1, planted 12/9/1992, one for qty 1, last checked 2/25/1995, combining records and listing as qty 2, planted 12/9/1992, last checked 2/25/1995.
	8 started 4/92.

Salvia rypara

Lamiaceae !

INFO

Common Name:
Perennial Herbaceous
Height: 2ft. Spread: 2ft.
Flowers Pale lavender
Native Range: Argentina -Bolivia
Description: Salvia rypara is a herbaceous perennial native to Argentina and Bolivia—due to its being very adaptable it is reported to be naturalized in Mexico and possibly Central America. It prefers stream bank habitats, as the specific epithet rypara implies. It also grows in weedy thickets, thriving at elevations under 3,000 feet. Described by John Isaac Briquet in 1896, it is not very well known in horticulture, with only a few gardeners growing it since the 1990s. It is becoming more well known in the United States, France, England, and Italy because it is easy to grow and makes a very attractive garden plant.[1]
Salvia rypara is a small erect plant that grows to 2 feet tall and wide, with many thin stems. The ovate medium-green leaves cover the plant, and grow up to 2-3 inches long and 1.5-2.5 inches wide. The 6-8 inch inflorescences are long and slender, with spaced whorls of 2-12 flowers each, many of them coming into bloom at once. The flowers are a pale lavender, with a flaring lower lip that is just over .5 inch long, and a short erect upper lip.

Record Notes: Name checked with The Plant List on 3/11/2014 by Mona Bourell.

ACCESSION

SFBG# 2014-0081 Rec'd: 2/22/2014

Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION

Bed 11J11 - Qty:1 Pl:3/13/2014 Ckd:3/13/2014 Lisa Graves

Notes

3/31/2014 Mona Bourell	Location 0B3 removed from database by Mona Bourell on 3/31/2014 Reason: Lisa G. planted out to 11J.. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 2/26/2014 Lisa Graves Location Notes: 1gal; for Lisa Location ID: 31130

Taxon Family Spelling Checked

Salvia sagittata

Lamiaceae !

INFO

Common Name: arrow leaf sage
Perennial Herbaceous
Height: 3-5ft. Spread: 3-5ft.
Flowers Gentian blue
Native Range: Peru-Ecuador
Description: Salvia sagittata (Arrow Leaf Sage) - An evergreen, herbaceous perennial salvia from the Andes (Ecuador, Peru and Chile) at elevations up to 10,500 feet. The Arrow-leaf sage forms a large shrub reaching 3 to 5 feet tall and wide with thick, yellow-green, deltoid shaped leaves. Very distinctive, striking true gentian blue flower spikes occur summer through fall. Quite handsome plant for flower and foliage. Listed for use in herbal remedies, dietary supplements and for yellow dye. This plant made its debut into the California nursery trade in 1999. Sagittata, the specific epithet refers to the sagitate leaf shape, which is latin for arrow-head shaped.
Cultivation: Provide full sun with a quick draining soil. Mulch plants well and water regularly for optimum growth. Not recommended for hot humid climes. Established, well-mulched plants are cold hardy into the 20's.
full sun to part shade
Record Notes: Name checked with The Plant List on 9/6/2011 by Mona Bourell.

ACCESSION

SFBG# 2011-0598 Rec'd: 9/6/2011

Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

LOCATIONS

Bed 0B2 - Nursery - Ambiguous subbeds Qty:1 Pl:
Ckd:9/28/2011 Marc Johnson
Ecuador 10,500 ft

Bed 11J - Garden of Fragrance Qty:1 Pl:3/13/2014 Ckd:3/13/2014 Lisa Graves

Bed 53I - Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side. Qty:1 Pl:10/01/2012 Ckd:10/1/2012 Bob Fiorello
Outer edge of bed.

Notes

3/31/2014 Mona Bourell	Location 0B3 removed from database by Mona Bourell on 3/31/2014 Reason: Lisa G. planted out to 11J. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 2/25/2014 Lisa Graves Location Notes: 1gal; for Lisa Location ID: 31123
10/10/2012 Mona Bourell	1 plant(s) moved from bed 0B2 to bed 53I. Change reported by Bob Fiorello on 10/01/2012. New location note: Outer edge of bed.. Previous information for source location: Bed 0B2 (Nursery - Ambiguous subbeds) # Plants: 2 Planting Date: Last Checked: 9/28/2011 Marc Johnson Location Notes: Ecuador 10,500 ft Location ID: 27866. Location 53I added on 10/10/2012.

ACCESSION

SFBG# 2014-0470 Rec'd: 8/14/2014

Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 2
Material: 4 inch pot

LOCATION

Bed 54D - Andean Cloud Forest Qty:2 Pl:8/14/2014 Ckd:8/14/2014 Bob Fiorello

Notes

9/24/2014 Marc Johnson	Previously in records as being in Bed 75B. The western third of 75B is now part of the Andean Cloud Forest Collection, Beds 54C & 54D. Location updated to Bed 54D from 75B. Verification needed.

Taxon | Family Spelling Checked

Salvia scabra — Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 3ft.
Flowers pale pink to pale lilac
Native Range: South Africa
Synonomy: Salvia graciliflora Avé-Lall.
Description: Salvia scabra is a herbaceous perennial native to the southeastern strand of the Cape of Good Hope in South Africa, growing on sandy shores, coastal brush, and hilly slopes up to an elevation of 600 feet. It was described and named by Carl Linnaeus in 1781. The leaves and an extract from the roots have been used medicinally in its native region for at least one hundred years. Salvia scabra was introduced to California gardens around 1996, and is extremely adaptable to many types of conditions. Since then it has spread to gardens in England, France, and Italy.[1]

Salvia scabra reaches 3 feet in height in the wild, and about 1.5 feet in cultivation, developing woody stems that are pale brown, round, and covered with short hairs. The leaves are lyre-shaped and lobed, with the lobes becoming more pronounced as the plant matures. The mid-green leaves appear to grow in thick bunches and have a rough surface, which explains the specific epithet scabra. The inflorescences are short, with up to six flower per whorl. The .5 inch flowers are long, straight, and tube-shaped and vary in color from pale pink to pale lilac, with a short hairy calyx that is tinged purple. The calyx expands as the seeds ripen, with the plant producing abundant seed and daughter plants

Record Notes: Name checked with The Plant List, 7/28/2011.

ACCESSION
SFBG# 2011-0498 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27D - South Africa Qty:1 Pl: Ckd:2/1/2011 Olivier Thériault & Joe Favetti
NE end of bed near path, across from memorial bench; #30 on bed inventory map.

Notes
7/29/2011 Olivier Thériault — 1 plant(s) found in bed 27D during inventory by Olivier Thériault & Joe Favetti on 2/1/2011. Sign present and plant was blooming, so ID could be confirmed. Accession record created 7/29/2011, origin unknown.

Salvia sclarea — Lamiaceae !

INFO
Common Name: Europe sage
Perennial
Native Range: S. Europe
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32741 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1986-0512 DEACCESSIONED Rec'd: 1/1/1985
Source: UC Berkeley Botanic Garden 73.751
Orig. Qty: 3
Material: cutting
UC received from Greene Herb. Garden, Greene, RI 1 dead, 3/88, 1 dead, 3/89. Not located during Saliva inventory in bed 11, 1/91.

Notes
UC received from Greene Herb. Garden, Greene, RI 1 dead, 3/88, 1 dead, 3/89. Not located during Saliva inventory in bed 11, 1/91.

ACCESSION
SFBG# 1991-0428 DEACCESSIONED Rec'd: 6/7/1991
Source: Francesce Falcinelli
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 2008-0599 DEACCESSIONED Rec'd:
Source: unknown
Orig. Qty: 2
Material: unknown

Notes
2/11/2009 Mona Bourell — Jason reports plant dead in 11l.. Deaccessioned 2/11/2009.

7/31/2008 Mona Bourell — Low form.

Salvia sclarea 'Turkestanica' — Lamiaceae ?

INFO
Common Name: white clary sage
Perennial Herbaceous
Height: 3ft.
Flowers White
Description: Large showy silver white flower brachs on stems that grow 3 feet tall. Tall upright stems are square in shape rising from low growing basal foliage. The first year plants produce a large low growing clump of foliage and the second year plants send up the tall flowering stem that is branched. Mostly monocarpic plants that die after setting seeds, remove flowering spikes as soon as they are finished blooming to promote perennialness. Grow in full sun to part shade in well draining soils that are generally moist, lien soils produce sturdier plants with rich soils producing plants that might need staking.

Cultivation: Mostly monocarpic plants that die after setting seeds, remove flowering spikes as soon as they are finished blooming to promote perennialness. Grow in full sun to part shade in well draining soils that are generally moist, lien soils produce sturdier plants with rich soils producing plants that might need staking.
Record Notes: The name is recognized horticulturally as a variety, but does not seem to have been scientifically published. Originally received as Salvia sclarea var. turkestanica, it is being entered as a cultivar name until such time as a valid variety published name is found, 6/12/2008, M. Bourell.

ACCESSION
SFBG# 2008-0465 Rec'd: 4/28/2008
Source: Royal Horticultural Society, Wisley, England
Orig. Qty: 12
Material: Seed/spore
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATIONS
Bed 28E - Heidelberg Hill - Mediterranean Qty:1 Pl:
Ckd:5/23/2014 Jason Martinez
SW of path N of C. macrocarpa at bottom of hill

Bed 28F - Heidelberg Hill - Mediterranean Qty:1 Pl:
Ckd:5/23/2014 Jason Martinez
E of C. macrocarpa above stone bench. Had been transplanted and may not survive~ Jason 5/23/2014

Bed 28G - Heidelberg Hill - Mediterranean Qty:8 Pl:
Ckd:5/23/2014 Jason Martinez
3 separate masses planted around rocks

Notes
5/28/2014 Mona Bourell — Jason reports [Jeanne confirms source] that plants of this accession had been planted on Heidelberg Hill. Accession now being reinstated.

3/26/2009 Mona Bourell — Jeanne reports plants dead in 0B3. Last checked here 12 on 6/08. Deaccessioned.

Taxon | Family Spelling Checked

Salvia scutellarioides — Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 1ft.
Flowers Blue
Native Range: Ecuador - Peru
Description: Salvia scutellarioides is an evergreen perennial native to the Andes Mountains in Ecuador, Columbia, and Peru, growing at elevations from 3,300 to 10,000 feet in mild climates where there is year-round moisture. Even though it was described by Carl Sigismund Kunth in 1817, as of 2002 it was still rarely seen in horticulture. The specific epithet is due to its similarity to Scutellaria, a genus in the mint family.

Salvia scutellarioides is evergreen and prostrate, with graceful trailing stems that reach 1.5 feet in length. The forest-green deltoid leaves generously cover the plant, varying in length but averaging about 3.5 inches long and wide. The back surface of the leaf has raised veins, and both surfaces are lightly covered with hairs. Though flowering is sparse, the striking .5 inch flowers are a brilliant blue, with a tiny hairy green calyx. Flowering begins in late summer and continues sporadically through late autumn. The inflorescences are 6-8 inches long, with the flowers growing opposite.[

Record Notes: Name checked with The Plant List on 9/6/2011 by Mona Bourell.

ACCESSION
SFBG# 2001-0073 Rec'd: 12/1/2000
Source: Cabrillo College Horticulture
Orig. Qty: 1
Material: plant
Flower color blue

LOCATION
Bed 54 - ambiguous location:Andean Cloud Forest; South American Area Qty:1
PI:4/1/2001 Ckd:
9/2/2005- Bed paths in South America/Chile Collection altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 54 may be in current bed number

Notes

5/1/2012 Mona Bourell: 23 seeds collected from plant in bed 54 by volunteer, Marie McNulty sent to Julien Lesigne, Jardin Botanique "Le Jardin d'Ode" France, for taxonomic research.

ACCESSION
SFBG# 2011-0599 Rec'd: 9/6/2011
Source:
Orig. Qty: 2
Material: 1 gallon

LOCATIONS
Bed 0B2 - Nursery - Ambiguous subbeds Qty:1 PI:
Ckd:9/28/2011 Marc Johnson
Ecuador 10,000 ft

Bed 54B - Andean Cloud Forest; South American: Moist Area Qty:1 PI:10/12/2012
Ckd:10/12/2012 Bob Fiorello

Notes

10/25/2012 Mona Bourell: 1 plant(s) moved from bed 0B2 to bed 54B. Change reported by Bob Fiorello on 10/12/2012. New location note: . Previous information for source location: Bed 0B2 (Nursery - Ambiguous subbeds) # Plants: 2 Planting Date: Last Checked: 9/28/2011 Marc Johnson Location Notes: Ecuador 10,000 ft Location ID: 27867. Location 54B added on 10/25/2012.

Taxon | Family Spelling Checked

Salvia semiatrata — Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 6ft. Spread: 3ft.
Flowers Purple Summer, Fall, Winter
Native Range: Mexico: Oaxaca
Description: Intricate bicolored flowers, a lovely blend of lilac colored upper petals and midnight purple lower lips, are held by muted pink calyxes against a foil of handsome, dark green, textured foliage. Perfect for the rocky border or atop a wall where its detail can be enjoyed at eye level. If fault can be found, it is that the plant is brittle. (Digging Dog nursery website) Tends to be evergreen.
Cultivation: Needs fast drainage, loamy garden soil, and good air circulation. At least half day sun in summer and winter. Deep watering at least once each week, and a little lime sprinkled on soil in late spring helpful.
Propagation: by cuttings.
Record Notes: Name checked with The Plant List on 5/19/2014 by Mona Bourell.

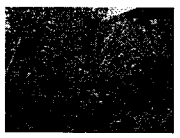


image of © 2011 Mona Bourell, SFBG1999-0777

ACCESSION
SFBG# 1991-1046 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72220
Orig. Qty: 1
Material: seed
Determined by B. Keller 3/92
Wild Collected by D. Breedlove & D. Mahoney 72220; 25 October 1991 Mexico Mexico: Oaxaca, 10 km northeast of Chicahuaxtla, 7000 ft. elev..

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 PI:7/28/1992 Ckd:

Bed 49\K - Qty:5 PI:12/11/2007 Ckd:2/10/2009 Gardener
Beat 9
cuttings from 50F.

Notes

2/15/2009 Mona Bourell: Gardener Beat 9 reports this plant is no longer present in bed 50F, 2/10/2009. Last checked here, 1 in 1992. Location removed.

3/15/2007 Mona Bourell: Jeanne moved 5 from 0G4 to 0C1.

1/3/2007 Mona Bourell: Jeanne reports 3 dead in 0G4; qty reduced from 8 to 5, 1/2/2007.

12/15/2006 Mona Bourell: Jeanne reports 5 dead in 0G4; qty reduced from 13 to 8, 12/15/2006.

8/11/2006 Mona Bourell: Mona & Jeanne found 13 cuttings from 50F, in 0G4, 8/10/2006.

ACCESSION
SFBG# 1993-0940 DEACCESSIONED Rec'd: 12/17/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, Mexican Highway 175, 12 km S. of Miahuatian.

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1996-0182 DEACCESSIONED Rec'd: 6/15/1996
Source: Don Mahoney
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0777** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Bed 5E - Entry Garden-Entry Beds Qty:2 Pl:11/24/2008
Ckd:10/13/2011 Shannon Sweeney

Bed 6D - Library Terrace- South west interior Qty:1 Pl:11/24/2008
Ckd:11/24/2008 Shannon Sweeney

Bed 6K - Library Terrace- North exterior Qty:2 Pl:9/16/2010 Ckd:9/16/2010 Shannon Sweeney
from cuttings

Bed 6L - Library Terrace- West exterior Qty:12 Pl:11/24/2008
Ckd:5/19/2014 Mona Bourell
1gal

Notes

10/1/2008 Mona Bourell — One died 9/15/2008. Qty reduced from 16 to 15.

ACCESSION **SFBG# 2004-0445 DEACCESSIONED** Rec'd: 9/2/2003
Source: Jean Coria via Don Mahoney
Orig. Qty: 2
Material: unknown
Intended for use in: Meso-American Collection

Flower color Purple

Notes

3/12/2014 Marc Johnson — Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 5/28/2004 Last Checked: 8/17/2006 Mike Corbin Location Notes: Location ID: 16120. Record deaccessioned

8/31/2006 Mona Bourell — Tony & Mike C. found 2 in 29G during inventory on 8/17/2006.

5/28/2004 Tony Morosco — Plant record change form from Patrick Quinn lists old bed 0, qty remaining 2, current bed 29G, current qty 2, indicating a total of 4 plants. presumed an error and that no plants are left in nursery (0).

4/27/2004 Tony Morosco — Incomplete accession form. Missing Material, Shipping origin, Wild Collected information.

Taxon Family Spelling Checked

Salvia sessei — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 15ft.
Flowers Red Summer
Native Range: Mexico
Description: IN the Wild, Salvia sessei may be found in seven or more provinces in central Mexico. Occurring from 600-7000 ft. its habitat is usually on the edge of woodlands and pine forests. ... A tree-like shrub in the wild, Salvia sessei will reach 15 ft in its native habitat, buit in cultivation it is half that size. Leaves can be variable in size and shape but generally are 2-5 inches long and deltoid in shape. They have a fresh green color throughout the growing season and cover the plant well. The color of the flowers is remarkable blending of soft red and chartreuse that is very beautiful and similar to S. regla. Unfortunetly flowering stems hold up as cut flowers for only a few hours. Susceptible to cold air, S. sessei can be grown outdoors in mild, frost free areas, where it tends to bloom for three months or more. The most floriferous display occurs during summer. [Clebsch 1997]
Cultivation: Full sun and a bed prepared with humus for a moist root-run are needed for this salvia. Good drainage as well as weekly water are necessities too. Growing requirements are simple in a frost-free climate. A popular plant on the French and Italian Riviera, Salvia sessei is often topped to about 4 ft. and encouraged to form a tree-like trunk. ... [Clebsch 1997]
Propagation: Cuttings in August. Rooted cuttings are placed in greenhouse in late October or November to assure plants for the garden the following spring. The production of seed on garden plants is rare. [Clebsch 1997]
Record Notes: Photo is ambiguous.

ACCESSION **SFBG# 2004-0612 DEACCESSIONED** Rec'd: 8/1/2004
Source: Unknown- plants with orange tags, presumably SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

Notes

12/8/2009 Mona Bourell — During spot check inventory of bed 29C, 11/10/2009, Patrick reports that this plant no longer exists. Last checked here, 2 transplanted from 26D because they were dying, on 5/5/2005. Deaccessioned.

2/16/2006 Tony Morosco — Loose tags found in bed 29C. Plant possibly dead.

5/9/2005 Tony Morosco — Plants planted out in bed 26D without paperwork. Recieved paperwork that they were transplanted from bed 26D to 29C because they were dying.

8/12/2004 Tony Morosco — Plants put in to-be-accessioned area without paperwork.

Salvia shannoni — Lamiaceae X

INFO
Common Name:
Perennial
Native Range: Mexico

ACCESSION **SFBG# 1992-0094 DEACCESSIONED** Rec'd: 1/16/1992
Source: D. Breedlove California Academy of Sciences 72588
Orig. Qty: 1
Material: seed
Determined by Barbara Keller, 1992
Wild Collected by D.E. Breedlove 72588; 7 November 1991 Mexico Mexico: Chiapas, ridge south of Cerro Baul, 4500 ft..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 22 started, 10 tagged 4/92.2 dead in nursery 6/93. 7 dead in nursery 1/25/95. 1 dead each in B29B, B24B 5/95. 2 dead in b29B, 11/95. 1 dead in b29G, 12/95. 1 dead each in B29B, B24B 5/97.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 22 started, 10 tagged 4/92.2 dead in nursery 6/93. 7 dead in nursery 1/25/95. 1 dead each in B29B, B24B 5/95. 2 dead in b29B, 11/95. 1 dead in b29G, 12/95. 1 dead each in B29B, B24B 5/97.

Taxon | Family Spelling Checked

Salvia sinaloensis — Lamiaceae !

INFO
Common Name: Sinaloa sage
Perennial Shrub
Height: 6-10"ft. Spread: 15-18"ft.
Flowers blue with white spots
Native Range: Mexico
Description:
Salvia sinaloensis (Sinaloa sage) is a perennial native only to the Mexican state of Sinaloa, most often in the foothills of the Sierra Madre Occidental range. It has been available to gardeners since the 1980s. It has many graceful 1 ft. long stems, grows rapidly, and spreads on underground runners into a clump about 1 ft. wide. The flowers are an intense true blue, with the slightest hint of violet, a spot of white on the lower lip, and less than 1 inch long. The wine colored calyx remains long after the flower has dropped its petals
Cultivation: Hardiness: USDA Zones 7-10
Plant Use: Flowering Perennial
Exposure: Sun to Part Sun
Water Requirements: Low

Record Notes: Name checked with The Plant List on 9/13/2011 by Mona Bourell.

ACCESSION
SFBG# 1993-0746 Rec'd: 9/21/1993
Source: Heritage Garden Growers
Orig. Qty: 7
Material: plant
Unable to locate in bed 53A during inventory, 5/94. 1 planted in B5E 1/21/98.

LOCATION
Bed 53B - Zellerbach Garden- north bed below front wall Qty:7 Pl:10/25/1993 Ckd:5/5/1994

Notes
Unable to locate in bed 53A during inventory, 5/94. 1 planted in B5E 1/21/98.

ACCESSION
SFBG# 1995-0332 DEACCESSIONED Rec'd: 6/15/1995
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11I or 11H [formerly 11B], 3 plants, 1995. Deaccessioned 2/2/2009.

5/27/2008 Mona Bourell — Loose tag found in headhouse 5/27/2008.

ACCESSION
SFBG# 2011-0636 Rec'd: 9/9/2011
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Entry Garden-Entry Beds

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:11/10/2011 Ckd:11/10/2011 Shannon Sweeney

Notes

ACCESSION
SFBG# 2012-0515 Rec'd: 7/8/2012
Source: SFBG Society Plant Sale
Orig. Qty: 9
Material: 4 inch pot

LOCATION
Bed 3I - Exhibition Garden Qty:9 Pl:11/21/2012 Ckd:11/21/2012 Shannon Sweeney

Notes
11/27/2012 Olivier Thériault — Location 0B4 removed from database by Olivier Thériault on 11/27/2012 Reason: Shannon reports planting out to 3I. Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 9 Planting Date: Last Checked: 10/24/2012 Jeanne Rich Location Notes: 4" ; for Shannon Location ID: 29544

Taxon | Family Spelling Checked

Salvia somalensis — Lamiaceae !

INFO
Common Name: Somalia sage
Perennial Shrub
Height: 5ft. Spread: 3ft.
Flowers Pale blue
Native Range: Somalia
Description: Salvia somalensis (Somalia sage) is a perennial shrub endemic to a limited range and elevation in Somalia. It grows at elevations from 4,000 feet (1,200 m) to 7,000 feet (2,100 m), typically in forest clearings or edges as a common or dominant subshrub.
Salvia somalensis is a many stemmed rangy plant that grows up to 5 feet (1.5 m) high and 3 feet (0.91 m) wide. The leaves are oblong and yellow-green, reaching 4 inches (10 cm) long and 1 inch (2.5 cm) wide. The pale wisteria-blue flowers grow in tight, many-flowered whorls, growing on inflorescences that are unusual in that they do not always grow on the terminal ends of stems.

Record Notes: Name checked with The Plant List on 3/6/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0076 Rec'd: 2/22/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 11J - Garden of Fragrance Qty:1 Pl:3/13/2014 Ckd:3/13/2014 Lisa Graves

Notes
3/31/2014 Mona Bourell — Location 0B3 removed from database by Mona Bourell on 3/31/2014 Reason: Lisa G. planted out to 11J. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 2/25/2014 Lisa Graves Location Notes: 1gal; for Lisa Location ID: 31117

Salvia sonomensis — Lamiaceae !

INFO
Common Name: Sonoma sage, creeping sage
Perennial Herbaceous
Flowers Blue
Native Range: Montane California
Record Notes: Name checked in Calflora 4/5/2004.

ACCESSION
SFBG# 1990-0137 DEACCESSIONED Rec'd: 3/21/1990
Source: UC Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by R. Raiche & D. Zadnik 90176; 29 June 1989 U.S.A. California California, Shasta Co, N of Sacramento Arm of Shasta Lake, E side of Sacramento River, 1.9 km N of Fenders Ferry Rd., 435 m. Stony bank in chaparral..
No germination 2/91.

Notes
No germination 2/91.

ACCESSION
SFBG# 1995-0635 DEACCESSIONED Rec'd: 12/12/1995
Source: Yerba Buena Nursery, Woodside, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1997-0500 DEACCESSIONED Rec'd: 4/18/1997
Source: Tilden Botanical Garden
Orig. Qty: 1
Material: plant

Notes
11/6/2007 Mona Bourell — Terry reports plant dead in 34D, 10/19/2007. Deaccessioned 11/6/2007.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2002-0024** Rec'd: 3/5/2002
Source: Elkhorn Native Plant Nursery, Moss Landing, CA
Orig. Qty: 1
Material: plant
Planted out from nursery 03/20/02.

LOCATION
Bed 34D - California Qty:1 Pl:3/20/2002 Ckd:6/16/2011 Mona Bourell & Terry Seefeld
Near center of NW edge; #19 on bed inventory map.

Notes
Planted out from nursery 03/20/02.

ACCESSION **SFBG# 2004-0382 DEACCESSIONED** Rec'd: 4/5/2004
Source: Oakland Wildflower Show T.M & L.D. # via Tony Morosco
Orig. Qty: 1
Material: bare root
Intended for use in: California

Wild Collected by Tony Morosco and Lindsay Dixon 2004-TM-?; 30 March 2004 U.S.A. California USA. California, San Benito County. San Juan Canyon Road, north of Fremont Peak. Chaparral with Clematis, Arctostaphylos, Dendromecon, Sanicula..
Flower color Purple

Notes
1/2/2007 Mona Bourell Not found during inventory of Nusery in 2006. Last seen 1 in unspecified sub-bed in 2004. Deaccessioned 1/2/2007.

4/5/2004 Tony Morosco Collected under permit for the Oakland Wildflower show. OWFS#5.

ACCESSION **SFBG# 2008-0963** Rec'd: 11/18/2008
Source: Sue M. Smith, SFBGS Nursery volunteer
Orig. Qty: 7
Material: 1 gallon
Wild Collected by Sue Smith s.n.; USA CA Sonoma Private property of Sue Smith..

LOCATION
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:1 Pl:11/18/2008 Ckd:11/6/2009 Terry Seefeld
In front of boulders and W of Cupressus; #60 on bed inventory map.

Notes
11/12/2009 Mona Bourell Terry reports only one plant remains in 32C. Qty reduced from 4 to one.

6/26/2009 Mona Bourell Plant is prostrate ground cover, and difficult to discern actual number present in 32C at time of inventory 6/22/2009.

Salvia sonomensis 'Dara's Choice' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Parentage: S. mellifera X S. sonomensis
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 3/31/2009.

ACCESSION **SFBG# 1986-0514 DEACCESSIONED** Rec'd: 5/1/1986
Source: Skylark Wholesale Nursery, Santa Rosa.
Orig. Qty: 3
Material: plant
Flower color blue
Not located in bed 11 during inventory of Salvia, 1/91.

Notes
Not located in bed 11 during inventory of Salvia, 1/91.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1988-0074 DEACCESSIONED** Rec'd: 2/1/1988
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 3
Material: plant
Flower color blue
1 dead in bed 11, 6/91

Notes
1 dead in bed 11, 6/91

ACCESSION **SFBG# 2009-0254** Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 33A - California Qty:1 Pl:4/2/2009 Ckd:3/22/2010 Volunteer Paul Hankamp
NW, along foot path; #25 on bed inventory map.

Notes
6/30/2009 Mona Bourell Terry says this is the "real" Dara's Choice.

4/6/2009 Mona Bourell RSABG # 14336, from cutting 5/1/2007; El Dorado County

Salvia sonomensis 'Mrs. Beard' Lamiaceae !

INFO
Common Name: creeping sage
Perennial Shrub
Height: 1-1.5ft. Spread: 5ft.
Flowers Blue
Description: Evergreen subshrub groundcover 12-18" tall ; 5' wide when in flower, ajuga-like spikes of blue flowers, long-lived and durable.
Cultivation: Full sun, good drainage prferred, little watering once established.
Record Notes: Cultivar name found used in the trade with internet search, 3/31/2009.

ACCESSION **SFBG# 2009-0255 DEACCESSIONED** Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

Notes
9/19/2013 Mona Bourell Location 0A2 removed from database by Mona Bourell on 9/19/2013 Reason: Jeanne reports plant dead. Location Details at time of removal: Bed: 0A2 (Nursery-California Natives) # Plants: 1 Planting Date: 11/6/2009 Last Checked: 8/26/2010 Jeanne Rich Location Notes: 1gal; Cutting 4/16/2009 taken from plant in 32C. Location ID: 26165. Record

8/30/2010 Mona Bourell Jeanne had taken a cutting of this plant 4/16/2009. Accession reinstated.

11/12/2009 Mona Bourell Terry reports plant dead in 32C. Last checked when planted 4/2/2009. Deaccessioned.

4/6/2009 Mona Bourell RSABG # 16477

Salvia sp. Lamiaceae !

INFO
Common Name:
Perennial Herbaceous

Taxon Family Spelling Checked

ACCESSION
SFBG# 1969-0281 Rec'd: 9/26/1969
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant

LOCATION
Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1969-0348 Rec'd: 11/10/1969
Source: D.E. Breedlove & S. Kawahara
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & Kawahara 16971; 4 November 1969 Mexico Mexico, Sinaloa, Sierra Surutato, along road to Surutato, 3 miles SE of Los Omos. Municipio of Badiraguato. Elev. 7200 feet..

LOCATION
Bed 57A - Chile: Mattoral (Dry) zone Qty:3 Pl: Ckd:

Notes

ACCESSION
SFBG# 1987-0165 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
may be either S. excelsa or S. cinnabarina 5 plants started.

Notes

1/23/2012 Mona Bourell: Location 24 removed from database by Mona Bourell on 1/23/2012 Reason: Marie McNulty, volunteer surveying SFBG Salvias for seeds reports not finding any undet. salvias in beds 24. Location Details at time of removal: Bed: 24 (ambiguous location: Mesoamerican Cloud Forest Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 3543. Record may be either S. excelsa or S. cinnabarina 5 plants started.

ACCESSION
SFBG# 1987-0174 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
4 plants started. Not found in b24, 1/96.

Notes

4 plants started. Not found in b24, 1/96.

ACCESSION
SFBG# 1987-0183 DEACCESSIONED Rec'd: 11/1/1986
Source: Unknown
Orig. Qty: 1
Material: plant
May be a Breedlove & Sigg 1986 collection. Tag found 2/90. Not found in b24, 1/96.

Notes

May be a Breedlove & Sigg 1986 collection. Tag found 2/90. Not found in b24, 1/96.

ACCESSION
SFBG# 1987-0269 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 2
Material: plant
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
2 plants started.

Notes

1/23/2012 Mona Bourell: Location 24 removed from database by Mona Bourell on 1/23/2012 Reason: Marie McNulty, volunteer surveying SFBG Salvias for seeds reports not finding any undet. salvias in beds 24. Location Details at time of removal: Bed: 24 (ambiguous location: Mesoamerican Cloud Forest Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 3574. Record 2 plants started.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0317 DEACCESSIONED Rec'd: 1/1/1987
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
1 plant started.

Notes

1/23/2012 Mona Bourell: Location 24 removed from database by Mona Bourell on 1/23/2012 Reason: Marie McNulty, volunteer surveying SFBG Salvias for seeds reports not finding any undet. salvias in beds 24. Location Details at time of removal: Bed: 24 (ambiguous location: Mesoamerican Cloud Forest Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 3590. Record

1/23/2012 Mona Bourell: Marie McNulty, volunteer surveying SFBG Salvias for seeds reports not finding any undet. salvias in this beds 24.

1 plant started.

ACCESSION
SFBG# 1987-0340 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Seed from floor sweepings. 1 plant started. Plant not located B 49 during Salvia inventory 1/91.

Notes

Seed from floor sweepings. 1 plant started. Plant not located B 49 during Salvia inventory 1/91.

ACCESSION
SFBG# 1987-0778 Rec'd: 1/1/1987
Source: Golden Gate Park
Orig. Qty: 7
Material: cutting
Parent shrub behind conservatory. 7 plants started. Plant not located in B 49 during Salvia inventory 1/91.

LOCATIONS
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:2
Pl: Ckd:

Bed 57A - Chile: Mattoral (Dry) zone Qty:2 Pl: Ckd:

Notes

Parent shrub behind conservatory. 7 plants started. Plant not located in B 49 during Salvia inventory 1/91.

ACCESSION
SFBG# 1988-0304 Rec'd: 9/1/1988
Source: Strybing Arboretum
Orig. Qty: 2
Material: plant

LOCATION
Bed 57A - Chile: Mattoral (Dry) zone Qty:2 Pl:9/1/1988 Ckd:

Notes

ACCESSION
SFBG# 1986-0907 DEACCESSIONED Rec'd: 1/1/1986
Source: Unknown
Orig. Qty: 2
Material: plant
Unable to locate in nursery during inventory, 4/92.

Notes

Unable to locate in nursery during inventory, 4/92.

ACCESSION
SFBG# 1988-0306 DEACCESSIONED Rec'd: 3/20/1987
Source: Strybing Arboretum J. Sigg ??
Orig. Qty: 2
Material: cutting
Unable to locate in nursery during inventory, 4/13/92.

Notes

Unable to locate in nursery during inventory, 4/13/92.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0273 Rec'd: 6/28/1989
Source: Strybing Arboretum Society via Ora Walker
Orig. Qty: 6
Material: plant
Came in as 'Costa Rica Blue'.

LOCATION
Bed 57A - Chile: Mattoral (Dry) zone Qty:6 Pl:7/1/1989 Ckd:

Notes
Came in as 'Costa Rica Blue'.

ACCESSION
SFBG# 1991-1030 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72164
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72164; 22 October 1991 Mexico Mexico: Nuevo Leon, south of Galeana, road to Doctor Arroyo, 37 mi north of Doctor Arroyo..

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:10/15/1992 Ckd:

Notes

ACCESSION
SFBG# 1991-1035 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72226
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72226; 25 October 1991 Mexico Mexico: Oaxaca, 15 mi south of Huajuapan de Leon, 9000 feet..

LOCATION
Bed 50G - Dry Mexico Qty:3 Pl:7/13/1993 Ckd:

Notes

ACCESSION
SFBG# 1991-1039 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72268
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72268; 29 October 1991 Mexico Mexico:Oaxaca, northeast face of Cerro San Felipe, 9000 ft..

Notes

1/23/2012 Mona Bourell	Location 24G removed from database by Mona Bourell on 1/23/2012 Reason: Marie McNulty, volunteer surveying SFBG Salvias for seeds reports not finding any undet. salvias in beds 24. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 11/7/1992 Last Checked: Location Notes: Location ID: 6949. Record deaccessioned
1/23/2012 Mona Bourell	Location 24C removed from database by Mona Bourell on 1/23/2012 Reason: Marie McNulty, volunteer surveying SFBG Salvias for seeds reports not finding any undet. salvias in beds 24. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 4/7/1993 Last Checked: Location Notes: Location ID: 8350
11/10/2009 David Kruse-Pickler	No plants in bed 24H. Location record deleted. 1 plant, 12/9/1992 planting date.

ACCESSION
SFBG# 1991-1052 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72172
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72172; 23 October 1991 Mexico Mexico: San Luis Potosi, road from San Luis Potosi to Guadalcazar..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-1064 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney; Mexico Mexico: same locality as 72459, (Oaxaca, 50 km N of Oaxaca)?.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl:6/15/1993 Ckd:

Notes

1/23/2012 Mona Bourell	Location 29D removed from database by Mona Bourell on 1/23/2012 Reason: Marie McNulty, volunteer surveying SFBG Salvias for seeds reports not finding any undet. salvias in bed 29D. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 12/9/1992 Last Checked: Location Notes: Location ID: 6959

ACCESSION
SFBG# 1991-1138 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney s.n.; Mexico Mexico: same locality as 71938 from 7200 feet.
May be S. regla.

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl:7/13/1993 Ckd:

Bed 50G - Dry Mexico Qty:1 Pl:6/15/1993 Ckd:

Notes

10/19/2011 Mona Bourell	Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports no longer in 5E. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/3/1995 Last Checked: Location Notes: Location ID: 10556

May be S. regla.

ACCESSION
SFBG# 1992-0670 Rec'd: 6/11/1992
Source: Saratoga Horticultural Research Foundation, San Martin, CA 91-293
Orig. Qty: 1
Material: plant
NOT FOUND 10/95 B69
9

LOCATION
Bed 69 - ambiguous location: Ancient Plant Garden Area Qty:1 Pl:12/10/1992 Ckd:10/25/1995
6/25/2003- Not located during Inventory

Notes
NOT FOUND 10/95 B69
9

ACCESSION
SFBG# 1993-0258 DEACCESSIONED Rec'd: 3/23/1996
Source: Quarryhill Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 959; China: Sichuan.
No germination 1/94.

Notes
No germination 1/94.

ACCESSION
SFBG# 1993-0278 Rec'd: 3/23/1993
Source: Quarryhill Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 980; China: Sichuan.
1 dead in nursery 6/95.

LOCATION
Bed 78I - SE Asian Cloud Forest Qty:2 Pl:9/25/1995 Ckd:

Notes
1 dead in nursery 6/95.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0941 Rec'd: 12/17/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, Mexican Highway 175, 5 km S. of Miahuatian.
Flower color red
large flower, large lower lip

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:7/21/1994 Ckd:

Bed 50G - Dry Mexico Qty:1 Pl:7/21/1994 Ckd:

Notes
large flower, large lower lip

ACCESSION
SFBG# 1994-0145 Rec'd: 2/23/1994
Source: Saratoga Horticultural Research Foundation, San Martin, CA 93-175
Orig. Qty: 3
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:3 Pl:6/14/1994 Ckd:

Notes

ACCESSION
SFBG# 1994-0372 Rec'd: 6/21/1994
Source: David Bingham's Nursery in San Diego
Orig. Qty: 1
Material: plant
Flower color deep purple-blue
SAS calls this Salvia 'Costa Rica' because it is thought to have been collected there. It may be a coulteri hybrid.

LOCATION
Bed 50G - Dry Mexico Qty:1 Pl:7/21/1994 Ckd:

Notes

10/19/2011 Mona Bourell: Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports no longer in 5E. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/3/1995 Last Checked: Location Notes: Location ID: 10559

SAS calls this Salvia 'Costa Rica' because it is thought to have been collected there. It may be a coulteri hybrid.

ACCESSION
SFBG# 1994-0403 DEACCESSIONED Rec'd: 6/7/1994
Source: UC Berkeley Botanical Garden 87.1384
Orig. Qty: 1
Material: cutting
Wild Collected by Robert Ornduff 9692; 25 August 1987 Ecuador, Prov. Napo, near Cuyiya between Baeza & Papllects, at 8,400 ft. elev. Shrublet to 1 ft. tall. Flowers intense blue..

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1995-0331 DEACCESSIONED Rec'd: 6/15/1995
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant

Notes

2/2/2009 Mona Bourell: Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11I or 11H [formerly 11B], 2 plants, 1995. Deaccessioned 2/2/2009.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1996-0362 Rec'd: 8/15/1996
Source: UC Berkeley Botanical Garden via Jean Coria
Orig. Qty: 1
Material: plant

LOCATION
Bed 53I - Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side. Qty:1 Pl:10/25/1996 Ckd:1/23/2012 Volunteer, Marie McNulty Venezuela

Notes

5/1/2012 Mona Bourell: One seed collected from plant in bed 54 by volunteer, Marie McNulty sent to Julien Lesigne, Jardin Botanique "Le Jardin d'Ode" France, for taxonomic research.

2/2/2012 Mona Bourell: Note at time of accessioning: Venezuela

1/23/2012 Mona Bourell: Marie McNulty, volunteer surveying SFBG Salvias for seeds reports that this plant is not producing seed at this time.

ACCESSION
SFBG# 1996-0422 DEACCESSIONED Rec'd: 9/6/1996
Source: Steve Bingham via Betsy Clebsch
Orig. Qty: 1
Material: plant

Notes

2/22/2012 Mona Bourell: Originally in record as "Salvia sp.3" with no differentiating characters.

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1997-0191 DEACCESSIONED Rec'd: 3/18/1997
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant not found in Bed 75 on 12/13/2000.

Notes

2/22/2012 Mona Bourell: Originally in the record as "Salvia sp.4" with no explanation of 2

Plant not found in Bed 75 on 12/13/2000.

ACCESSION
SFBG# 1998-0059 DEACCESSIONED Rec'd: 1/27/1998
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant
Flower color blue

Notes

2/22/2012 Mona Bourell: Originally in record as "Salvia sp.5-variegated"

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1998-0086 DEACCESSIONED Rec'd: 2/9/1998
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed

Notes

2/22/2012 Mona Bourell: Originally in the record as "Salvia sp.6 ex tien shan" Note: 'Russia/China?'

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1999-1173 DEACCESSIONED

Rec'd: 12/15/1999

Source: Brian Kemble
Orig. Qty: 1
Material: plant
Scarlet flowers, big leaves from ranch in Southern California. Ask Betsy Klebsch for ID. 1 potted 1/12/00.

Notes

2/22/2012 Mona Bourell — Originally in record as "Salvia sp.7 - mexico"

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Scarlet flowers, big leaves from ranch in Southern California. Ask Betsy Klebsch for ID. 1 potted 1/12/00.

ACCESSION

SFBG# 2000-0086 DEACCESSIONED

Rec'd: 1/7/2000

Source: Heronswood Nursery, Kingston WA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION

SFBG# 2003-0290 DEACCESSIONED

Rec'd:

Source: Unknown
Orig. Qty: 1
Material: Unknown
Pot label marked "#0023", not Taylor Neal Number.

Notes

11/10/2009 David Kruse-Pickler — No plants found in bed 24B. Record deaccessioned. 1 plant, 10/17/2003 planting date; 10/17 2003 last checked date by Patrick Quinn.

Pot label marked "#0023", not Taylor Neal Number.

ACCESSION

SFBG# 2004-0693 DEACCESSIONED

Rec'd: 3/23/1993

Source: Taylor Neal-Quedensley
Orig. Qty:
Material:
Wild Collected by Taylor Neal-Quedensley 01-057; 4 April 2001 Volcan Zunil, 9000ft., flwrs maroon.

Notes

12/5/2006 Mona Bourell — Last seen in 0C2, one plant, 9/23/2004 by Geoff Smick. None seen during inventory of Nursery by Jeanne Riche in 2006. Deaccessioned, as no active location known, 12/5/2006.

ACCESSION

SFBG# 2004-0704 DEACCESSIONED

Rec'd:

Source: unknown-ask Don
Orig. Qty:
Material:

Notes

12/27/2006 Mona Bourell — Plant not found in 0B4 during 2006 bed inventory, last seen here 6 on 10/5/2004, deaccessioned, 12/27/2006.

10/5/2004 Geoff Smick — 6 plants encountered during 0B4 inventory with only "Salvia sp. Guatemala" on tag. Of unknown origin so I gave them a new Acc# for now. Don may know from whence they came. They may be cuttings from previously accessioned Strybing material in which case their new acc# should be changed to match the original.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0977 DEACCESSIONED

Rec'd: 8/25/2004

Source: unknown, was in 0B1, possibly TNQ?
Orig. Qty: 1
Material: unknown

Notes

6/24/2013 Marc Johnson — Location 25A removed from database by Marc Johnson on 6/24/2013 Reason: Not found during inventory, 6/13/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 25A (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 12/3/2004 Last Checked: 11/3/2008 Patrick Quinn Location Notes: #11 on bed inventory map; betw

1/23/2012 Mona Bourell — Marie McNulty, volunteer surveying SFBG Salvias for seeds reports not finding any undet. salvias in beds 25A. Double check ; was there in 2008 inventory.

4/3/2008 Mona Bourell — Plant in 25A has large leaves.

11/9/2004 Geoff Smick — Accessioned during cleanup of 0B1, pot tag only said Salvia sp. Guatemala. No additional info. An adjacent Salvia was from TNQ.

ACCESSION

SFBG# 2006-0507

Rec'd: 3/22/2006

Source: SFBG Society Plant Sale
Orig. Qty: 5
Material: 6 inch pot

LOCATIONS

Bed 29C - Mesoamerican Cloud Forest Qty:1 PI:9/13/2007 Ckd:1/29/2014 Marc Johnson and Patrick Quinn
SW corner S of curve in path; long pink flowers, possibly S. karwinskii.

Bed 29H - Mesoamerican Cloud Forest Qty:1 PI:9/13/2007 Ckd:1/9/2014 Marc Johnson and Patrick Quinn
SE corner of bed next to dirt foot path; Long pink flowers, possibly S. karwinskii.

Notes

2/3/2014 Marc Johnson — 1 plant(s) found in bed 29C by Marc Johnson and Patrick Quinn during inventory, 1/29/2014. Previous qty was 2, last checked: 8/16/2010 Olivier Thériault & Lisa Roberts. Location notes: 1 SW corner near paved road, 1 uphill from there behind stand of Iochroma fuchsioides; #13 on bed inventory map; long pink flowers, possibly S. karwinskii. Qty updated from 2 to 1.

1/23/2012 Mona Bourell — Marie McNulty, volunteer surveying SFBG Salvias for seeds reports not finding any undet. salvias in bed 29C. Double check as 2 plants were recorded for inventory in 2010.

12/20/2010 Olivier Thériault — Send photo to Frank Almeda for ID when plant in bloom.

12/8/2009 Mona Bourell — During spot check inventory of bed 29C, 11/10/2009, Patrick reports that this plant may be S. karwinskii.

2/26/2009 Mona Bourell — Plant originally in record as Salvia sp. 'Long Pink'. Most likely this was an undeterimined Salvia species that had long pink flower [noted on tag], rather than a cultivar.

9/18/2007 David Kruse-Pickler — 3 plants moved from 0C1 to 29C (2) & 29H (1). Location records created.

5/1/2007 Mona Bourell — Jeanne reports one plant dead in 0C1, 4/30/2007. Qty reduced from 4 to 3.

ACCESSION

SFBG# 2008-0489

Rec'd: 9/4/2008

Source: Gift from Cabrillo College, Aptos, CA
Orig. Qty: 1
Material: 1 gallon
Wild Collected by Kathe Navarez s.n.; Mexico Oaxiaca Oak woodland, Oaxaca, Mexico..

LOCATION

Bed 50G - Dry Mexico Qty:1 PI:10/1/2008 Ckd:10/1/2008 Gardener Beat 9

Notes

7/15/2008 Mona Bourell — Flowers purple/white.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2008-0601

Rec'd:

Source: unknown
Orig. Qty: unknown
Material: unknown

LOCATION

Bed 11I - Garden of Fragrance Qty:1 PI: Ckd:7/31/2008 Mona Bourell & David Kruse-Pickler

Notes

1/23/2012 Mona Bourell — Marie McNulty, volunteer surveying SFBG Salvias for seeds reports not finding this plant in bed 11I.

8/1/2008 Mona Bourell — Plant with out tag, relatively new planting. Ask Don.

ACCESSION

SFBG# 2009-0630 DEACCESSIONED

Rec'd:

Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

Notes

2/18/2014 Marc Johnson — Location 24J removed from database by Marc Johnson on 2/18/2014 Reason: Not found during inventory, 2/5/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24J (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 9/29/2009 Volunteer Lisa Roberts Location Notes: SE corner under Persea donell-smithii, mid-bed.

1/23/2012 Mona Bourell — Marie McNulty, volunteer surveying SFBG Salvias for seeds reports not finding any undet. salvias in bed 24J. Double check since Lisa saw it in 2009.

ACCESSION

SFBG# 2010-0775

Rec'd: 10/8/2010

Source: SFBG Garden
Orig. Qty: 1
Material: bare root

LOCATION

Bed 1C - Exterior Perimeter Beds - Grey to Green Demonstration Garden Qty:1
PI:10/8/2010 Ckd:12/8/2010 Olivier Thériault & Don Mahoney
Center of NW bed, W of planter, Grey to Green Demonstration Garden; #8 on NW quadrant of bed inventory map.

Notes

5/1/2012 Mona Bourell — 38 seeds collected from plant in bed 1C by volunteer, Marie McNulty sent to Julien Lesigne, Jardin Botanique "Le Jardin d'Ode" France, for taxonomic research.

12/20/2010 Olivier Thériault — Plants dug up from Children's Garden by Markos Major. Species unknown.

ACCESSION

SFBG# 2011-0022 DEACCESSIONED

Rec'd: 6/29/2010

Source: SFBG Garden
Orig. Qty: 1
Material: cutting

Notes

4/19/2011 Mona Bourell — Jeanne reports one plant dead in 0L4, none remain. Last checked here [4" ; Small gray leaf], one on 1/20/2011 by Marc. Deaccessioned.

1/19/2011 Marc Johnson — 1 plant found in 0L4 during nursery inventory, 1/13/2011. White tag indicates plant was taken from cutting in the garden on 6/29/2010. Orginal plant unknown, new accession created 1/19/2011. Small gray leaf.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2012-0109

Rec'd: 3/23/2012

Source: Frank Almeda, California Academy of Sciences wild collected in Columbia
Orig. Qty: ~
Material: Seed/spore
Intended for use in: Andean Cloud Forest; South American: Moist Area

Wild Collected by Frank Almeda s.n.; 17 February 2012 Columbia Boyacá: road to Parque Nacional Natural Pisba. No voucher taken. Seeds collected..3000 meters ft. elev.

LOCATIONS

Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:3 PI: Ckd:7/2/2014 David Kruse Pickler
6"

Bed 54B - Andean Cloud Forest; South American: Moist Area Qty:1 PI:8/14/2014 Ckd:8/14/2014 Bob Fiorello

Bed 54D - Andean Cloud Forest Qty:1 PI:8/14/2014 Ckd:8/14/2014 Bob Fiorello

Notes

9/30/2014 Marc Johnson — Previously in records as being in Bed 59D. Most likely in Bed 54D. Location record updated from 59D to 54D. Needs verification.

8/11/2014 Mona Bourell — Bob F. reports plant in 54C died from freeze damage last winter. Plant not previously in the records from 54C.

6/30/2014 David Kruse-Pickler — Location 55B removed from database by David Kruse-Pickler on 6/30/2014 Reason: Plant dead, froze. Location Details at time of removal: Bed: 55B (Andean Cloud Forest; South America: Dry (north side of bed) moist (south side)) # Plants: 1 Planting Date: 9/12/2013 Last Checked: 9/12/2013 Bob Fiorello Location Notes: Plant collected in the wild at 3000 m elev Location

6/30/2014 David Kruse-Pickler — Location 59D removed from database by David Kruse-Pickler on 6/30/2014 Reason: Plants deaed, frost. Location Details at time of removal: Bed: 59D (Australia) # Plants: 2 Planting Date: 9/12/2013 Last Checked: 9/12/2013 Bob Fiorello Location Notes: Location ID: 30647

4/10/2014 Mona Bourell — 1 plant(s) removed from bed 0B4, for a new total of 2 plant(s). Previous information for location: Bed 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 3 Planting Date: Last Checked: 3/10/2014 Jeanne Rich Location Notes: 6" Location ID: 31235. Reported by Jeanne Rich on 04/02/2014, reason: Jeanne reports plant dead due to frost damage.

9/17/2013 Mona Bourell — Location 0B4 removed from database by Mona Bourell on 9/17/2013 Reason: Bob F. planted out to 59D. Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 1 Planting Date: Last Checked: 6/19/2013 Jeanne Rich Location Notes: 1gal Location ID: 28655

9/17/2013 Mona Bourell — 1 plant(s) moved from bed 0B4 to bed 55B. Change reported by Bob Fiorello on 9/12/2013. New location note: Plant collected in the wild at 3000 m elev. Previous information for source location: Bed 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 2 Planting Date: Last Checked: 6/19/2013 Jeanne Rich Location Notes: 1gal Location ID: 28655. Location 55B added

Taxon Family Spelling Checked

Salvia spathacea Lamiaceae !

INFO
Common Name: Hummingbird Sage
Perennial Shrub
Native Range: USA California: Lake-San Diego Co.
Record Notes: Name checked with The Plant List on 8/22/2012 by Mona Bourell.

image of © 2012 Mona Bourell, SFBG1973-0547

image of © 2010 Mona Bourell, SFBG1973-0547

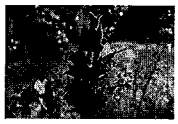


Image of 1973 John Kipping

ACCESSION
SFBG# 1973-0547 Rec'd: 1/1/1972
Source: K. Kipping
Orig. Qty: 1
Material: seed
Wild Collected by Kipping s.n.; 1 September 1972 U.S.A. California California. Seed collectyed on summit of San Bruno Mountain, North Coastal Scrub community..
Flower color purplish-red

LOCATIONS

Bed 11I - Garden of Fragrance Qty:~ PI:3/24/2008 Ckd:4/5/2011 Jason Martinez
#40 on bed inventory map; NE corner of bed.

Bed 35A - California Qty:~ PI: Ckd:2/8/2010 Mona Bourell & Terry Seefeld
Numerous clumps scattered throughout bed; #21 on bed inventory map.

Bed 39D - California Qty:~ PI: Ckd:11/28/2011 Mona Bourell & Terry Seefeld
Patch, E of pumphouse near path; #45 on bed inventory map.

Notes

10/1/1982 3 plants started. 1 in bed 79 not located 10/82.

ACCESSION
SFBG# 1980-0374 DEACCESSIONED Rec'd: 10/1/1980
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
Flower color purplish-red

Notes

1/21/2009 David Kruse-Pickler No plants found in bed 11A during inventory. Record deaccessioned. 11A, 1 plant.

Salvia spathacea 'Pilitas' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Record Notes: Cultivar name not the same as 'Las Pilitas', recently found in the trade, according to Don Mahoney, 4/23/2009.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0331 Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont, CA
Orig. Qty: 1
Material: 1 gallon

LOCATIONS

Bed 31B - California Qty:1 PI:3/13/2012 Ckd:3/13/2012 Terry Seefeld
~15' N of Severy Bench. Divided from 32C

Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:2 PI:1/8/2010 Ckd:3/13/2012 Terry Seefeld
Ca. 40' W of E end of bed, 10' N of S path.

Bed 33A - California Qty:1 PI:1/8/2010 Ckd:3/13/2012 Terry Seefeld
NE corner . Divided from 32C

Notes

5/28/2012 Mona Bourell Location 34E removed from database by Mona Bourell on 5/28/2012 Reason: Not found during inventory, 5/10/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34E (California) # Plants: 1 Planting Date: 1/8/2010 Last Checked: 1/15/2010 Terry Seefeld Location Notes: Cutting from plant in 32C. Divided from 32C Location ID: 25235

6/20/2011 Mona Bourell Loose tag turned in from 34E; no information.

4/23/2009 Mona Bourell RSABG acc # 18272

Salvia spathacea 'Powerline Pink' Lamiaceae !

INFO
Common Name: Giant Hummingbird Sage
Perennial Herbaceous
Height: 3ft. Spread: 3ft.
Flowers Pink
Description: This large form of Salvia spathacea comes to us from Rancho Santa Ana Botanical garden. The showy deep maroon-red flowers appear in spring providing a treat for hummingbirds. This selection was made in 1993 by Bert Wilson of Las Pilitas Nursery.Well grown plants tend to bloom again in fall and winter.
Cultivation: Sun, regular water, good drainage.
This salvia is drought tolerant and prefers a situation in full sun, but tolerates garden water well. It is also tolerant of a variety of soils.

ACCESSION
SFBG# 2005-0010 DEACCESSIONED Rec'd: 10/17/2003
Source: Yerba Buena Gardens
Orig. Qty: 1
Material: 1 gallon

Notes

10/4/2006 Mona Bourell Jeanne reports only plant dead in 0A2. Deaccession. 10/4/2006.

ACCESSION
SFBG# 2010-0482 DEACCESSIONED Rec'd: 2/10/2009
Source: unknown
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

Notes

10/3/2013 Mona Bourell Location 0A3 removed from database by Mona Bourell on 10/3/2013 Reason: Jeanne reports plant died. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 7/25/2010 Jeanne Rich Location Notes: 1gal; for Native Garden Location ID: 26077. Record deaccessioned 10/3/2013 due to no active locations.

Salvia sphacelifolia Lamiaceae X

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0700** Rec'd: 8/1/1987
Source: R. Dufresne 4407
Orig. Qty: 2
Material: plant
Plant via Betsy Clebsch. Plant not located in B 57A during Salvia inventory 1/91.

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl: Ckd:

Notes
Plant via Betsy Clebsch. Plant not located in B 57A during Salvia inventory 1/91.

Salvia splendens Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 4ft.
Flowers Red
Native Range: Brazil
Description: Salvia splendens (Scarlet Sage, Tropical Sage) is a tender herbaceous perennial that is native to Brazil, growing at 2,000 to 3,000 m (6,600 to 9,800 ft) elevation where it is warm year-round and with high humidity. The native plant, rarely seen in cultivation, reaches 1.3 m (4.3 ft) tall. Smaller selections are very popular as bedding plants, seen in shopping malls and public gardens all over the world.
Record Notes: Name checked with The Plant List on 9/6/2011 by Mona Bourell.

ACCESSION **SFBG# 1993-0802** Rec'd: 10/1/1993
Source: Steve Marek
Orig. Qty: 1
Material: plant
Flower color red

LOCATIONS
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl:11/20/1993 Ckd:

Bed X - Location Lost Qty: Pl: Ckd:
6/17/03- Invalid bed designation removed: "55g". Last checked 5/22/2001.

Notes

ACCESSION **SFBG# 2011-0605** Rec'd: 9/6/2011
Source:
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:1 Pl:
Ckd:9/28/2011 Marc Johnson
Pink Brazil, 9800 ft

Notes

10/11/2012 Mona Bourell — Location 54A removed from database by Mona Bourell on 10/11/2012 Reason: Bob reports plant dead and removed. Location Details at time of removal: Bed: 54A (Andean Cloud Forest; South American: Moist Area) # Plants: 1 Planting Date: 10/01/2012 Last Checked: 10/1/2012 Bob Fiorello Location Notes: Location ID: 29401

10/11/2012 Mona Bourell — 1 plant(s) moved from bed 0B2 to bed 54A. Change reported by Bob Fiorello on 10/01/2012. New location note: Previous information for source location: Bed 0B2 (Nursery - Ambiguous subbeds) # Plants: 2 Planting Date: Last Checked: 9/28/2011 Marc Johnson Location Notes: Pink Brazil, 9800 ft Location ID: 27873. Location 54A added on 10/11/2012.

Taxon Family Spelling Checked

Salvia splendens 'Vanhoutii' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft. Spread: 4ft.
Flowers Burgandy Jul, Aug, Sept, Oct
Description: This showy Salvia makes a dazzling container plant. The large, layered, burgundy buds have pointed sepals and open into numerous dark carmine-colored flowers with wine-red calyxes. Intriguing raised red ridges run horizontally around the stems at regular intervals like rungs on a ladder, connecting the reddish leaf petioles of each pair of opposite leaves.

Cultivation: Be sure to provide winter protection, as Salvia vanhoutii is hardy only in warmer climates.
Record Notes: Name checked with The Plant List on 9/6/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.
Originally in records as 'Salvia vanhouttii'.

ACCESSION **SFBG# 1995-0543 DEACCESSIONED** Rec'd: 9/22/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

ACCESSION **SFBG# 2006-0473 DEACCESSIONED** Rec'd: 11/13/2005
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: 6 inch pot

Notes

10/20/2008 David Kruse-Pickler — Terry Seefeld reports no plants remaining in bed 31D. Record deaccessioned. Location info: 1 plant, planting date 11/3/06, last checked 11/3/2006 by Terry Seefeld. Location: S. of sign.

8/14/2007 Mona Bourell — Jeanne reports one plant dead in 0C1. Location removed.

6/20/2007 Mona Bourell — Jeanne reports 3 died , one remains in 0C1.

12/6/2006 Mona Bourell — Jeanne moved 4 plants from 0G4 to 0C1, 12/6/2006.

11/7/2006 Mona Bourell — Terry reports planting one S of sign in 31D, 11/3/2006.

8/11/2006 Mona Bourell — Mona & Jeanne found 4in 0G4 during inventory, 8/10/2006.

ACCESSION **SFBG# 2008-0438 DEACCESSIONED** Rec'd: 5/30/2008
Source: SFBG Society Plant Sale Volunteer, Tess
Orig. Qty: 1
Material: 4 inch pot
Intended for use in: Fragrance Garden

Notes

6/7/2010 Mona Bourell — Jason reports plant in 11I died - not enough wate, too much shade under Arbutus. Last checked here, one on 6/16/2009. Deaccessioned.

6/25/2009 Mona Bourell — Jason reports moving one plant back to GOF 11I, 6/16/2009.

6/3/2009 Mona Bourell — Jason reports moving one plant from 11E to 73E Gardener's shack, nursing it back to health after vandalism/theft of half the plant, 5/8/2009.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2011-0604 DEACCESSIONED** Rec'd: 9/6/2011
Source:
Orig. Qty: 2
Material: 1 gallon

Notes

8/8/2013 Mona Bourell — Location 0B2 removed from database by Mona Bourell on 8/8/2013 Reason: Jeanne reports plants rotted from frost damage.. Location Details at time of removal: Bed: 0B2 (Nursery - Ambiguous subbeds) # Plants: 2 Planting Date: Last Checked: 9/28/2011 Marc Johnson Location Notes: Brazil, 9800 ft Location ID: 27872. Record deaccessioned 8/8/2013 due to no active

Salvia sprucei — Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 12ft. Spread: 6ft.
Flowers Pink Spring, Summer
Native Range: Ecuador
Synonomy: S. theresae Briq.
Description: Pink winter flowering.
Salvia sprucei is a herbaceous perennial in the Lamiaceae family that is native to Ecuador, growing at 7,000 feet (2,100 m) elevation or higher in thick scrub on steep slopes. It was named in 1898 by botanist John Isaac Briquet for the British plant collector Richard Spruce. It is likely that Spruce discovered the plant on a collecting trip in Ecuador in 1857.

Salvia sprucei is a many-branched plant that reaches up to 12 feet (3.7 m) high and 6 feet (1.8 m) wide. The leaves are ovate and vary in size, growing up to 3.5 inches (8.9 cm) long and 1.5 inches (3.8 cm) wide. The top of the leaf is green with a yellow undertone, while the underside has white veining that is covered with hairs. The watermelon pink flowers are 1.5 inches (3.8 cm) long, with the upper lip hooded and covered in fine hairs. The calyces are yellow-green and quite long, reaching .75 inches (1.9 cm). The loosely held whorls of flowers grow on branched inflorescences.[

Cultivation: Spring-summer bloomer; best in filtered light; good under story plant; needs weekly watering
Fast growing. Frost tender. Suitable for hot, humid areas.
Record Notes: Name checked with The Plant List on 9/6/2011 by Mona Bourell.

ACCESSION **SFBG# 2004-0699** Rec'd:
Source: Seems to be a cutting from previous Strybing material of unknown source, per Don.
Orig. Qty: 1
Material: cutting
Intended for use in: Zellerbach Garden or nearby

LOCATION
Bed X - Location Lost Qty:1? Pl: Ckd:11/29/2006 Mona Bourell

Notes

11/29/2006 Mona Bourell — Not found in 0C1, 11/29/2006. Last seen here by Geoff Smick, 2004.

ACCESSION **SFBG# 2011-0600 DEACCESSIONED** Rec'd: 9/6/2011
Source:
Orig. Qty: 1
Material: 1 gallon

Notes

10/11/2012 Mona Bourell — Location 54A removed from database by Mona Bourell on 10/11/2012 Reason: Bob reports plant dead and removed. Location Details at time of removal: Bed: 54A (Andean Cloud Forest; South American: Moist Area) # Plants: 1 Planting Date: 10/1/2012 Last Checked: 10/1/2012 Bob Fiorello Location Notes: Location ID: 29400. Record deaccessioned 10/11/2012 due

10/11/2012 Mona Bourell — Location 0B2 removed from database by Mona Bourell on 10/11/2012 Reason: Bob planted out to 54A. Location Details at time of removal: Bed: 0B2 (Nursery - Ambiguous subbeds) # Plants: 1 Planting Date: Last Checked: 9/28/2011 Marc Johnson Location Notes: Ecuador 7,000 ft Location ID: 27868

Taxon Family Spelling Checked

Salvia squalens 'Orange Form' — Lamiaceae !

INFO
Common Name: sticky Peruvian sage
Perennial Shrub
Height: 2-3ft. Spread: 2ft.
Flowers Orange/red
Description: Salvia squalens 'Orange Form'

(Orange Sticky Peruvian Sage) Tropical in look and feel, this handsome Sage from Peru has large almost round heavily wrinkled leave that are aromatic and sticky to the touch. Once they grow to a foot tall they begin to bloom, and the flowers are stunning. Large bright orange/red with a prominent bee line, these never fail to attract attention.

Grow this in a container where you can enjoy its beauty close-up. In mild climates or in a greenhouse, this flowers for us almost year-round.

Cultivation: Exposure Partial shade
Soil type Well drained & rich
Water needs Average

Record Notes: Name checked with The Plant List on 7/30/2013 by Mona Bourell.

ACCESSION **SFBG# 2013-0257** Rec'd: 7/7/2013
Source: Flowers by the Sea Nursery, Elk, CA
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 55A - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side)
Qty:1 Pl:9/12/2013 Ckd:9/12/2013 Bob Fiorello

Notes

9/17/2013 Mona Bourell — Location 0B4 removed from database by Mona Bourell on 9/17/2013 Reason: Bob F. planted out to 55A. Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 1 Planting Date: Last Checked: 7/17/2013 Jeanne Rich Location Notes: 1gal; for Bob; cutting was taken 7/17/.2013 Location ID: 30392

Salvia styphelos — Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers Blue-ish Purple Jul, Aug
Native Range: Peru
Synonomy: Salvia radula; Salvia styphelus
Record Notes: Name checked with The Plant List on 7/25/2013 by Mona Bourell.

ACCESSION **SFBG# 2013-0230** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:
Ckd:9/3/2013 Marc Johnson
N side of bed next to paved path

Notes

7/29/2013 Marc Johnson — 1 plant(s) found in bed 54A by Don Mahoney on 7/22/2013.

ACCESSION **SFBG# 2014-0536** Rec'd: 8/14/2014
Source: Flowers by the Sea, Elk, CA
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 54B - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:8/14/2014
Ckd:8/14/2014 Bob Fiorello

Notes

Taxon Family Spelling Checked

Salvia subrotunda — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-5ft.
Flowers Red
Native Range: Brazil-Argentina
Description: Blooming from Spring till Frost this delightful and rare Salvia species was collected from the Iguassa Falls region of Brazil and Argentina several years ago. Its seeds have since been passed around by hummingbird enthusiast as it's not only an attractive sage but a great hummingbird favorite! Growing 3'-5' tall and busy in form, this all-season-bloomer bears vivid scarlet flowers on long upright green stems held above the attractive bright green heart-shaped leaves. Perennial here in 9b, but it also self-sows, so you'll get fresh new lovelies every year.
Similar to Salvia coccinea, the seeds are very easy to plant and germinate. Unlike Salvia coccinea, Salvia subrotunda is much taller and its flowers are shaped differently than Salvia coccinea.
Record Notes: Name checked with The Plant List on 9/6/2011 by Mona Bourell.

ACCESSION
SFBG# 2008-1019 DEACCESSIONED Rec'd: 11/25/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes

10/19/2011 Mona Bourell — Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports no longer present in 5E. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/25/2008 Last Checked: 11/25/2008 Shannon Sweeney Location Notes: Location ID: 23230. Record deaccessioned 10/19/2011 due to no active

ACCESSION
SFBG# 2011-0602 Rec'd: 9/6/2011
Source:
Orig. Qty: 2
Material: 1 gallon

LOCATIONS
Bed 0B2 - Nursery - Ambiguous subbeds Qty:1 Pl:
Ckd:9/28/2011 David Kruse-Pickler
Brazil

Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:10/01/2012
Ckd:10/1/2012 Bob Fiorello

Notes

10/11/2012 Mona Bourell — 1 plant(s) moved from bed 0B2 to bed 54A. Change reported by Bob Fiorello on 10/01/2012. New location note: . Previous information for source location: Bed 0B2 (Nursery - Ambiguous subbeds) # Plants: 2 Planting Date: Last Checked: 9/28/2011 David Kruse-Pickler Location Notes: Brazil Location ID: 27870. Location 54A added on 10/11/2012.

ACCESSION
SFBG# 2012-0083 Rec'd: 3/8/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATIONS
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:3 Pl:
Ckd:10/9/2012 Danielle Coulter
1gal

Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:10/25/2012
Ckd:10/25/2012 Shannon Sweeney

Notes

10/30/2012 Mona Bourell — Location 0B4 removed from database by Mona Bourell on 10/30/2012 Reason: Shannon planted out to 5E. Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 1 Planting Date: Last Checked: 3/20/2012 Danielle Coulter Location Notes: 1gal Location ID: 28572

Taxon Family Spelling Checked

Salvia taraxacifolia — Lamiaceae !

INFO
Common Name: dandelion leaf sage
Perennial Herbaceous
Flowers Pink
Native Range: Morocco
Description: A herbaceous perennial shrub that is native only to southwest Morocco, growing in the Atlas Mountains at elevations ranging from 2,000 feet (610 m) to 8,000 feet (2,400 m). Very adaptable, it grows on limestone slopes, forest clearings, and rocky riversides. It has no close allies in the genus Salvia. The specific epithet, taraxacifolia, is likely Persian in origin and means 'leaves shaped like a dandelion'.

Salvia taraxacifolia has lyre-shaped grey-green leaves that remain on the plant year round, with leaves growing up to 4 inches (10 cm) long in thick basal rosettes. The underside is covered with hairs, giving it a whitish color. Glands on the hairs give off a pleasant citrus aroma when brushed. Pinkish-green flowers grow on stalks reaching up to 8 inches (20 cm) tall, growing in whorls spaced about 1 inch (2.5 cm) apart on the inflorescence. Plants spread into large mats, with many flower stalks blooming at once.[
Record Notes: Name checked with The Plant List on 8/13/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0440 Rec'd: 8/7/2014
Source: J.L. Hudson, Seedsman, La Honda, Ca
Orig. Qty: 1
Material: Seed/spore

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:1 Pl:
Ckd:8/7/2014 Jason Martinez
4"

Notes

Salvia thymoides — Lamiaceae X

INFO
Common Name:
Perennial
Native Range: Mexico

ACCESSION
SFBG# 1994-0322 DEACCESSIONED Rec'd: 5/10/1994
Source: Filoli donation
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1999-0778 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

4/24/2006 Tony Morosco — Plant in bed 5B reported dead in "entry garden" by director Jim Henrich. Presume to be plant in bed 5C planted 3/26/1998. Removed location record. Deaccessioned.

Salvia tiliifolia — Lamiaceae !

INFO
Common Name:
Annual Herbaceous
Height: 3ft. Spread: 3ft.
Flowers Blue March
Native Range: Mexico
Synonomy: S. tiliaefolia, Salvia fimbriata Kunth
Description: Widespread throughout Mexico, Central and Southern America, this species has blue flowers, which are some of the smallest of the genus. This is perhaps a plant for collectors only, as it is rather weedy. Growth is 3ft. x 3ft. Close inspection will show a plant which is quite attractive. The combination of lime-green leaves, black stems, and black calyces from which the tiny flowers can just be seen might appeal to some people. The plant is annual, and can seed itself around a large area, rather like a similar species, S. misella.
Record Notes: Name checked with IPNI and TROPICOS, 3/7/2008.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0548 DEACCESSIONED** Rec'd: 2/17/2004
Source: Cabrillo College via Jean Coria via Strybing Arboretum Society Plant Sale
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

Notes

7/17/2008 Mona Bourell — Plants not found when ready to place tags in 24A and 29E. Last seen in 24A 9/19/2005, #11 on 9/1/2005 bed inventory map. Last seen in 29E 4/6/2006, #52 W end of bed on bed inventory map. Deaccessioned 7/17/2008.

3/7/2008 Mona Bourell — Originally in record as Salvia gracilis 'green form', Taylor Neal-Quedensley det. this to be Salvia tiliifolia. Order new tags/signs, 3/7/2008.

7/13/2006 Mona Bourell — This 'Green Form' is probably originally from Breedlove & Mahoney coll. #72512 from Oaxaca first planted at SFBG [1993-0010].

4/12/2006 Mona Bourell — Seeds collected in bed 24A by Lee Boerger in 2005.

2/10/2006 Tony Morosco — Loose tag found in Collections office.

Salvia transylvanica — Lamiaceae ?

INFO
Common Name:
Record Notes: Name found used in the trade as received, but not found published as such. The name Salvia transsilvanica Schur which is a synonym for S. pratensis was found with IPNI search, 8/11/2009.

ACCESSION **SFBG# 2009-0623** Rec'd: 7/29/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 11K - Garden of Fragrance Martinez — Qty:1 — Pl:3/18/2010 Ckd:4/8/2011 Jason

Notes

4/18/2011 Mona Bourell — Jason reports moving one plant from 11J to 11K, 4/8/2011.

Taxon Family Spelling Checked

Salvia trijuga — Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers blue-purple with yellow spots
Native Range: Tibet, China: Yunnan, Sichuan
Description: From Flora of China:
Herbs perennial. Stems erect, 30-60 cm, villous. Leaves simple or ternate compound, rarely 5-foliolate, lower stem leaves ternate, long petiolate, upper simple or ternate; petiole 5-7 cm, petiolule of terminal leaflet 0.8-3 cm; terminal leaflet ovate to elliptic-cordate, 5-6 × 4-5 cm, adaxially densely appressed bristly, abaxially sparsely yellowish glandular, pilose on veins, base cordate to truncate, margin crenate, apex obtuse; lateral leaflets ovate to circular-ovate, 1-4 × 0.5-2.8 cm. Inflorescences densely villous, glandular pubescent; verticillasters 2-flowered, widely spaced, in terminal racemes or panicles; bracts lanceolate to narrowly ovate, 5-12 × 1-3 mm, glandular ciliate. Pedicel ca. 3 mm. Calyx campanulate, 1-1.1 cm, glandular villous, 2-lipped to ca. 1/4 its length; upper lip 2.5 × 6 mm, 3 teeth broadly triangular, apex obtuse; lower lip as long as upper, 2 teeth triangular, apex acute to subacute. Corolla blue-purple with yellow spots; tube ca. 2 cm, cylindric toward base, abruptly dilated on exserted part, subglabrous or slightly pubescent, without conspicuous hairy annulus inside; upper lip falcate, ca. 9 mm, pubescent; lower lip longer, middle lobe transversely elliptic to subcircular, ca. 5 × 9 mm, margin undulate, apex emarginate; lateral lobes obliquely triangular, obtuse, ca. 2 mm wide. Filaments ca. 5 mm; connectives ca. 8 mm, arcuate, arms ± subequal. Nutlets blackish, narrowly ellipsoid. Fl. Jul-Sep.
* Hillsides, streamsides, grasslands, thickets, forests, valleys; 1900-3900 m. Sichuan, Xizang, Yunnan
Used medicinally.
Cultivation: Partial to full shade, well drained and rich soil
Record Notes: Name checked with The Plant List on 7/2/2014 by Mona Bourell.

ACCESSION **SFBG# 2014-0302** Rec'd: 6/27/2014
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: 4 inch pot

LOCATION
Bed 71A - Rhododendron SW part of bed, off path — Qty:4 — Pl:6/27/2014 Ckd:6/27/2014 Jason Martinez

Notes

Salvia tubiflora — Lamiaceae !

INFO
Common Name: tubular Chilean sage
Perennial Shrub
Height: 8ft. Spread: 4ft.
Native Range: Peru, Chile
Description: (Tubular Chilean Sage) Foggy days and moderate temperatures are the norm for this low-altitude, coastal mountain sage from northern Chile and Peru. It is grown as much for its handsome foliage as for the deep cranberry of its tiny, tubular flowers.

In the wild Salvia tubiflora can grow up to 9 feet tall in partial shade to full sun. However, in our coastal California gardens it averages 5 feet tall and wide. Add an extra foot to that height when it is in bloom in fall.

This is a handsome sub-shrub that combines mostly soft herbaceous growth with a bit of shrubby wood. The deeply veined leaves are bright green, up to 4 inches long, and shaped like elongated hearts. The flowers are accented by reddish bracts.

In general, this sage handles winter conditions well in USDA Zones 9 to 11. Our Tubular Chilean Sage begins blooming in late September and continues until the onset of inclement weather. It is a fine container plant and also is pretty in shrubby borders. Although this aromatic plant only requires average watering based on local conditions, it is a good choice for moist areas of the yard.

Cultivation: Hardy to 20 deg.
Full sun
Record Notes: Name checked with The Plant List on 8/18/2014 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0472 Rec'd: 8/14/2014
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 54D - Andean Cloud Forest Qty:1 Pl:8/14/2014 Ckd:8/14/2014 Bob Fiorello

Notes

9/24/2014 Marc Johnson: Previously in records as being in Bed 75B. The western third of 75B is now part of the Andean Cloud Forest Collection, Beds 54C & 54D. Location updated to Bed 54D from 75B. Verification needed.

Salvia uliginosa Lamiaceae !

INFO
Common Name:
Perennial
Native Range: South Brazil, Uruguay, Argentina
Record Notes: Name checked with The Plant List on 9/24/2012 by Mona Bourell.

ACCESSION
SFBG# 1986-0174 DEACCESSIONED Rec'd: 1/1/1986
Source: Unknown, Wintergreen?
Orig. Qty: 1
Material: plant
Flower color blue
&
white
inventory indicates "large clump"

Notes

11/5/2013 Marc Johnson: Location 29B removed from database by Marc Johnson on 11/5/2013 Reason: Not found during inventory, 11/5/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29B (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 8/9/2010 Olivier Thériault & Lisa Roberts Location Notes: Far W corner of bed; #10 on 2010 bed

12/8/2009 Mona Bourell: During spot check inventory of 29B 11/10/2009 Patrick reports that this plant is dying.

inventory indicates "large clump"

ACCESSION
SFBG# 1990-0341 Rec'd: 5/29/1990
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Flower color blue
&
white
1 dead in B11A, 6/95.

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:2
Pl:10/31/1991 Ckd:8/1/2001

Notes

1/16/2009 David Kruse-Pickler: No plants found in bed 11A during bed inventory. Location record deleted. 11A , 1plant, planting date 5/29/1990

1 dead in B11A, 6/95.

ACCESSION
SFBG# 2002-0098 Rec'd: 4/10/2002
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 6
Material: plant

LOCATION
Bed 53B - Zellerbach Garden- north bed below front wall Qty:6 Pl:4/30/2002
Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0426 Rec'd: 9/24/2012
Source: Golden Gate Park Nursery
Orig. Qty: 8
Material: 1 gallon

LOCATION
Bed 11D - Garden of Fragrance Qty:8 Pl:11/20/2012
Ckd:11/20/2012 Jason Martinez
one clump of 3, one clump of 5 E of Cornus sericea along base of wall

Notes

11/27/2012 Olivier Thériault: Location 0V removed from database by Olivier Thériault on 11/27/2012 Reason: Jason planted out to 11D. Location Details at time of removal: Bed: 0V (Nursery- Delivery Area) # Plants: 8 Planting Date: Last Checked: 9/24/2012 Jason Martinez Location Notes: 1gal Location ID: 29273

Salvia univerticillata Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft. Spread: 4ft.
Flowers dark pink
Native Range: Mexico: Chiapas
Description: A very pleasant fruit scented sage with fuzzy red tube flowers, that's somewhat erratic late season bloomer. Wonderful substitute as a tea plant because of it's vigorous production of foliage.

Cultivation: Perennial - Annual in colder zones
Hardiness Zone: 8-10b
Height: 4 x 4
Bloom: Spring, Summer, Fall
Soil: Sandy loam, well drained
Light: Partial shade, filter sun

Record Notes: Name checked with The Plant List on 7/31/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0294 Rec'd:
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 1
Material: 1 gallon

LOCATIONS
Bed 0C4 - Society Plant Sale- Tent, California Natives Qty:3 Pl:
Ckd:10/1/2013 Jeanne Rich
6"

Bed 11J11 - Qty:1 Pl:3/13/2014 Ckd:3/13/2014 Lisa Graves

Bed 26D - Mesoamerican Cloud Forest/Camellia Qty:2 Pl:10/7/2013 Ckd:3/4/2014
Marc Johnson and Patrick Quinn
1 in NE corner of bed where foot path meets paved path, 1 in E side of bed, next to grass foot path.

Notes

7/24/2014 Mona Bourell: 1 plant(s) removed from bed 0C4, for a new total of 3 plant(s). Previous information for location: Bed 0C4 (Society Plant Sale- Tent, California Natives) # Plants: 4 Planting Date: Last Checked: 10/1/2013 Jeanne Rich Location Notes: 6" Location ID: 30710. Reported by Jeanne Rich on 07/09/2014, reason: Jeanne reports plant dead from winter frost.

7/15/2014 Marc Johnson: 2 plant(s) found in bed 26D by Marc Johnson and Patrick Quinn during inventory, 3/4/2014. Previous qty was 3, last checked: 10/18/2013 Patrick Quinn. Location notes: . Qty updated from 3 to 2.

5/22/2014 Mona Bourell: 1 plant(s) moved from bed 0C4 to bed 26D. Change reported by Patrick Quinn on 5/22/2014. Previous information for location Bed 0C4 (Society Plant Sale- Tent, California Natives) # Plants: 5 Planting Date: Last Checked: 10/1/2013 Jeanne Rich Location Notes: 6" Location ID: 30710. Previous information for location Bed 26D (Mesoamerican Cloud

3/31/2014 Mona Bourell: Location 0B3 removed from database by Mona Bourell on 3/31/2014 Reason: Lisa G. planted out to 11J. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 2/26/2014 Lisa Graves Location Notes: 1gal; for Lisa Location ID: 31131

10/30/2013 Mona Bourell: 1 plant(s) moved from bed 0C4 to bed 26D. Change reported by Patrick Quinn on 10/18/2013. Previous information for location Bed 0C4 (Society Plant Sale- Tent, California Natives) # Plants: 6 Planting Date: Last Checked: 10/1/2013 Jeanne Rich Location Notes: 6" Location ID: 30710. Previous information for location Bed 26D (Mesoamerican Cloud

10/10/2013 Mona Bourell: Location 0C1 removed from database by Mona Bourell on 10/10/2013 Reason: Patrick planted out to 26D. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 1gal Location ID: 30451

Taxon | Family Spelling Checked

Salvia urica — Lamiaceae !

INFO
Common Name: Blue Bush Sage
Perennial Shrub
Flowers Purple
Native Range: Mexico
Record Notes: Does not appear in Clebsch 1997.

ACCESSION
SFBG# 1986-0115 DEACCESSIONED Rec'd: 7/1/1984
Source: UC Berkeley Botanic Garden 81.951
Orig. Qty: 1
Material: cutting
Determined by Dennis Breedlove
Wild Collected by D.E. Breedlove & B. Bartholomew 55617; 19 November 1981 Mexico Mexico: Chiapas, 10 km. N of Teoposco on Pan American Hwy, elev. 6850 ft..
Not found in b24, 1/96.

Notes

10/19/2011 Mona Bourell — Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports no longer in 5E. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/3/1995 Last Checked: Location Notes: Location ID: 10563. Record deaccessioned 10/19/2011 due to no active locations.

Not found in b24, 1/96.

ACCESSION
SFBG# 1986-0577 DEACCESSIONED Rec'd: 1/1/1986
Source: Unknown
Orig. Qty: 1
Material: plant
Unable to locate in bed 24A after freeze 11/91.

Notes

Unable to locate in bed 24A after freeze 11/91.

ACCESSION
SFBG# 2004-0538 DEACCESSIONED Rec'd: 6/8/2004
Source: Cabrillo College via Jean Coria via Strybing Arboretum Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

Notes

11/1/2012 Marc Johnson — Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 9/15/2004 Last Checked: 3/21/2005 Tony Morosco Location Notes: Location ID: 16348. Record deaccessioned

9/16/2004 Tony Morosco — One planted out bed 24G by Patrick Quinn. updated location: One small label requested, but order for one already filled!

6/28/2004 Tony Morosco — Tag at time of accessioning: "Salvia urica #0034" check Taylor-Neal Quedensley field notes for possible match.

ACCESSION
SFBG# 2009-0714 DEACCESSIONED Rec'd: 10/7/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes

4/20/2010 Mona Bourell — Jeanne reports plant in 0B1 died of freeze, none remain. Last checked here, one on 10/8/2009. Deaccessioned.

Taxon | Family Spelling Checked

Salvia verbenaca — Lamiaceae !

INFO
Common Name: verbena sage
Perennial
Native Range: Europe
Description: Salvia verbenaca, also known as wild clary or wild sage, is native to the British Isles, the Mediterranean region in Southern Europe, North Africa, and Near East, and in the Caucasus. It can be found as an introduced species that has naturalized in meadows in the Eastern United States.
S. verbenaca is a tall perennial herb with hairy stems and branches that erectly sprawl out. Its leaves are basal and toothed that vary from 3 to 10 cm (1.2 to 3.9 in) long. It has soft purple to violet flowers in mid summer. It is in flower from June to September, and the seeds ripen from July to October. The flowers are bisexual and are pollinated by bees. Some are also cleistogamous and pollinate themselves.
The plant is noted for attracting pollinators and wildlife. It prefers neutral and alkaline soils and needs full sun. This aromatic sage is used as a flavoring in foods and to make tea; the flowers can be added to salads.

Cultivation: Full sun to part shade, well drained soil, cold hardy.
Record Notes: Name checked with The Plant List on 6/30/2014 by Mona Bourell. Name originally in the record misspelled as Salvia verbenacea.

ACCESSION
SFBG# 1991-0430 DEACCESSIONED Rec'd: 6/7/1991
Source: Francesce Falcinelli - Italy
Orig. Qty: 1
Material: seed
5 started 5/92.

Notes

12/11/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/11/2006. Last seen 8/27/1993 in nursery.

5 started 5/92.

ACCESSION
SFBG# 2008-0456 DEACCESSIONED Rec'd: 4/1/2008
Source: Royal Horticultural Society, Wisley, England
Orig. Qty: 12
Material: Seed/spore
Intended for use in: Fragrance Garden - Raised Planting Area

Notes

4/20/2009 Olivier Thériault — All 11 plants deaccessioned in 0B3. Potential weed. 4/8/2009. Last checked 3/26/2009. Deaccessioned 4/20/2009.

ACCESSION
SFBG# 2014-0299 Rec'd: 6/27/2014
Source: SFBG Society Plant Sale
Orig. Qty: 10
Material: 4 inch pot

LOCATION
Bed 28F - Heidelberg Hill - Mediterranean Qty:10 Pl:6/27/2014
Ckd:6/27/2014 Jason Martinez
E of Cupressus, along the wall to the SW

Notes

Salvia verticillata ssp. verticillata — Lamiaceae !

INFO
Common Name: purple rain, whorled clary, lilac sage
Native Range: Turkey
Synonomy: Salvia regeliana
Record Notes: Name checked with The Plant List on 7/31/2013 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2013-0287** Rec'd:
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 28F - Heidelberg Hill - Mediterranean Qty:1 PI:1/14/2014
Ckd:1/14/2014 Jason Martinez
Above rock bench.

Notes
1/30/2014 Mona Bourell Location 0B3 removed from database by Mona Bourell on 1/30/2014 Reason: Jason planted out to 28F. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 8/8/2013 Marc Johnson Location Notes: 1gal Location ID: 30444

Salvia viridis — Lamiaceae !

INFO
Common Name: annual clary sage
Annual Herbaceous
Height: 1-2ft. Spread: 1ft.
Synonomy: salvia horminum
Description: Horminum Sage is a hardy annual native to the Mediterranean region. It was grown in Britian as an ornamental in the sixteenth century and illustrated by John Gerard in 1633.

Horminum Sage grows one to two feet with a neat, tuft-like crown of sage-like leaves and a striking top-knot of colorful bracts in delicate hues of pink, blue, and purple. Sow seed in a sunny site in early spring for flowers in summer. It is useful in the flower border or as an edging plant.
An annual plant native to an area extending from the Mediterranean to the Crimea and into Iran. It was known as Salvia horminum for many years, since Carl Linnaeus described S. viridis and S. horminum as separate species in 1753. Some modern botanist still believe that they are two separate species. viridis, from the Greek, refers to the color green, with implications of youth and vigor. horminum is Greek for sage.
Salvia viridis quickly grows to 1 to 2 feet (0.30 to 0.61 m) tall and 1 foot (0.30 m) wide, with a flowering period of over a month. Colorful bracts almost hide the tiny two-lipped flowers, which are cream-colored, with the upper lip tinged with purple or rose, reflecting the bract color. The flowers last well as cut flowers or dried flowers. Seed can be sown in late March in a greenhouse or directly into the border after the last frost.
In A Modern Herbal, M. Grieve and C. F. Lyel write that the seeds and leaves of Salvia viridis used to be added to fermenting vats to "greatly increase the inebriating quality of the liquor". An infusion of the leaves was used for sore gums, and powdered leaves for snuff. It was also reported to be a good honey-producing plant.
Cultivation: Prefers friable soil, good drainage, moderate water, and three-quarters to a full day of sunlight.
Record Notes: Name checked with The Plant List on 4/16/2012 by Mona Bourell.
Originally received as S. horminum which is a synonym.

ACCESSION **SFBG# 2012-0159** Rec'd: 4/13/2012
Source: Annies Annuals, Richmond CA
Orig. Qty: 4
Material:
Intended for use in: Mediterranean Garden

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 PI:
Ckd:4/13/2012 Jason Martinez
Syn = S. horminum

Notes
5/1/2012 Mona Bourell 3 plant(s) removed from bed 0B4, for a new total of 1 plant(s). Previous information for location: Bed 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 4 Planting Date: Last Checked: 4/13/2012 Jason Martinez Location Notes: Syn = S. horminum Location ID: 28734. Reported by Jason Martinez on 4/30/2012, reason: Jason reports plants rotted, only one

Taxon Family Spelling Checked

Salvia viridis 'Blue Monday' — Lamiaceae !

INFO
Common Name:
Annual Herbaceous
Flowers Purple
Synonomy: Salvia hormium
Description: (Blue Monday Hormium Sage) Many gardeners shy away from annual sages, preferring the longer-lived herbaceous perennials or shrubs. However, this annual Clary Sage provides a spectacular display of intensely blue flowers from spring through summer. Dead head it for extra bloom, but let some reseed.
Record Notes: Name checked with The Plant List on 4/30/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2013-0142** Rec'd: 4/18/2013
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 12
Material: 2 inch pot

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:12 PI:4/25/2013
Ckd:4/25/2013 Jason Martinez
2 6-packs planted at central area bottom of Heidelberg Hill. Annual but reseeds.

Notes

ACCESSION **SFBG# 2014-0309** Rec'd: 6/27/2014
Source: SFBG Society Plant Sale
Orig. Qty: 8
Material:

LOCATION
Bed 28E - Heidelberg Hill - Mediterranean Qty:8 PI:6/27/2014
Ckd:6/27/2014 Jason Martinez

Notes

Salvia viridis 'Pink Sunday' — Lamiaceae !

INFO
Common Name:
Annual Herbaceous
Flowers Pink
Description: (Pink Sunday Hormium Sage) Many gardeners shy away from annual sages, preferring the longer-lived herbaceous perennials or shrubs. However, this annual Clary Sage provides a spectacular display of vivid flowers from spring through summer. Dead head it for extra bloom time, but let some reseed.
Record Notes: Name checked with The Plant List on 4/30/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2013-0143** Rec'd: 4/18/2013
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 6
Material: 2 inch pot

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:6 PI:4/25/2013
Ckd:4/25/2013 Jason Martinez
One 6-pack planted at E end bottom of Heidelberg Hill. Annual but reseeds.

Notes

ACCESSION **SFBG# 2014-0308** Rec'd: 6/27/2014
Source: SFBG Society Plant Sale
Orig. Qty: 8
Material:

LOCATION
Bed 28B - Heidelberg Hill - Mediterranean Qty:8 PI:6/27/2014
Ckd:6/27/2014 Jason Martinez
SW corner of bed

Notes

Taxon Family Spelling Checked

Salvia viscosa Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 2-3ft. Spread: 1.5ft.
Flowers Red purple. Jun, Jul, Aug, Sept
Native Range: Italy
Cultivation: This plant is attractive to bees, butterflies and/or birds.
Drought-tolerant; suitable for xeriscaping
Average Water Needs.

Propagation: Self-sows freely; deadhead if you do not want volunteer seedlings next season.
Record Notes: Name checked with IPNI, TROPICOS, 6/12/2008.

ACCESSION
SFBG# 2008-0466 DEACCESSIONED Rec'd: 4/28/2008
Source: Royal Horticultural Society, Wisley, England
Orig. Qty: 7
Material: Seed/spore
Intended for use in: Fragrance Garden - Raised Planting Area

Notes

3/26/2009 Mona Bourell	Jeanne reports plants dead in 0B3. Last checked here 7 on 6/08. Deaccessioned.

Salvia vitifolia Lamiaceae !

INFO
Common Name:
Perennial Shrub
Flowers Blue
Native Range: Mexico - Honduras
Synonomy: Salvia proxima M.Martens & Galeotti
Record Notes: Name checked with The Plant List on 8/8/2013 by Mona Bourell.

ACCESSION
SFBG# 1987-0258 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg 66004; Mexico Mexico..
5 plants started. tag found 5/90 B24D. Tag found B24, 6/90. Plant not found during Salvia inventory in B 24, 1/91.

Notes

5 plants started. tag found 5/90 B24D. Tag found B24, 6/90. Plant not found during Salvia inventory in B 24, 1/91.

ACCESSION
SFBG# 2013-0301 Rec'd: 8/5/2013
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

LOCATIONS
Bed 25B - Mesoamerican Cloud Forest Qty:1 Pl:10/7/2013 Ckd:10/7/2013 Patrick Quinn

Bed 29C - Mesoamerican Cloud Forest Qty:1 Pl:9/5/2013 Ckd:1/29/2014 Marc Johnson and Patrick Quinn
E side of bed, near foot path, between two large Cupressus macrocarpa.

Notes

10/10/2013 Mona Bourell	Location 0C1 removed from database by Mona Bourell on 10/10/2013 Reason: Patrick planted out to 25B. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 1gal Location ID: 30460
9/12/2013 Mona Bourell	1 plant(s) moved from bed 0C1 to bed 29C. Change reported by Patrick Quinn on 09/05/2013. New location note: . Previous information for source location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 1gal Location ID: 30460. Location 29C added on 9/12/2013.

Taxon Family Spelling Checked

Salvia wagneriana Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 6-10ft. Spread: 6-10ft.
Flowers Rose pink Mar
Native Range: Mexico: Chiapas - Central America
Cultivation: Given enough water and sunlight Salvia wagneriana gets quite large. If it is kept on a rather spartan diet Salvia wagneriana should be 6 feet tall and wide. It loves heat and blooms nonstop until the frost sets it back. It is damaged at 25 F or so but will recover from dips into the low 20's.
It will bloom in light shade near the coast and in dry situations but really prefers the moisture, heat and light.
Record Notes: Name checked with The Plant List on 10/19/2011 by Mona Bourell.

image of © 2009 Mona Bourell, SFBG1990-0411

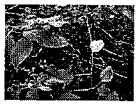


image of © 2004 Tony Morosco, SFBG1992-0095

ACCESSION
SFBG# 1984-0218 Rec'd: 5/24/1982
Source: UC Berkeley Botanical Garden 81.1187
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove 1131; 26 November 1981 Mexico Mexico: Chiapas, Municipio Motozintla de Mendoza, steep rd. between El Porvenir and Motozintla de Mendoza, 2450 m. elev..
inventory indicates "large clump" 4 Cuttings taken from 24, date unknown. 1 dead bed 57A, 7/89. 1 dead in bed 24B due to freeze, 7/91.

LOCATION
Bed 57A - Chile: Mattoral (Dry) zone Qty:3 Pl:10/1/1986 Ckd:

Notes

inventory indicates "large clump" 4 Cuttings taken from 24, date unknown. 1 dead bed 57A, 7/89. 1 dead in bed 24B due to freeze, 7/91.

ACCESSION
SFBG# 1984-0235 DEACCESSIONED Rec'd: 10/22/1983
Source: Cal Poly, San Luis Obispo, CA
Orig. Qty: 1
Material: plant

Notes

3/6/2014 Marc Johnson	Location 24 removed from database by Marc Johnson on 3/6/2014 Reason: Not found during complete inventory of Beds 24 (A through J) by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24 (ambiguous location: Mesoamerican Cloud Forest Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 2633. Record

Propagated by Native Sons Nursery.

ACCESSION
SFBG# 1987-0161 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; 1 January 1986 Mexico Mexico. Chiapas. Cerro Boqueron, 9100 feet..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 11 plants started. 1 tag turned in 7/17/90. 1 dead B24, 7/30/90, only 1 reported left. Not found during Salvia inventory in Bed 24, 1/91.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 11 plants started. 1 tag turned in 7/17/90. 1 dead B24, 7/30/90, only 1 reported left. Not found during Salvia inventory in Bed 24, 1/91.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1990-0411 Rec'd: 1/1/1989
Source: Strybing Arboretum Bed 24
Orig. Qty: 5
Material: cutting

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl: Ckd:10/4/2011 Shannon with Marie McNulty
W end of N bed, W of bench, however Mona cannot differentiate plant from white bract form nor S. gesneriflora now [not in flower] .

Notes

1/23/2012 Mona Bourell — Marie McNulty, volunteer surveying SFBG Salvias for seeds reports that this plant is not producing seed at this time.

10/19/2011 Mona Bourell — Marie McNulty, Salvia volunteer working with Shannon on rennovating 5E notes S. wagneriana with rose bracts is in the W end of N bed, W of bench, however Mona cannot differentiate plant from white bract form nor S. gesneriflora now [not in flower] . Reinstate accession and order tag when plant is located. This record had be deaccessioned on 5/7/1993.

2/18/2010 David Kruse-Pickler — Location record not deleted when record was deaccessioned. Location record now deleted. Bed 5E, 1 plant, 11/3/1995 planting date.

3/1/1993 — Dead in bed 2B, 3/93.

3/1/1993 — 1 dead in bed 57A 3/1/93.

4/23/1992 — 2 dead in bed 57A, 4/23/92

8/1/1990 — Tag returned from B0, 8/90

ACCESSION

SFBG# 1990-0412 DEACCESSIONED Rec'd: 1/1/1989
Source: Strybing Arboretum Bed 24
Orig. Qty: 7
Material: cutting

Notes

7/21/2003 Tony Morosco — 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

4/13/1992 — Unable to locate during nursery inventory 4/13/92.

Pink flower as opposed to red.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1992-0095 DEACCESSIONED Rec'd: 1/16/1992
Source: D. Breedlove California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove s.n.; 1 November 1991 Mexico Mexico: Chiapas, Las Margaritas - La Solidad, 4500'.

Notes

11/21/2013 Marc Johnson — Location 29D removed from database by Marc Johnson on 11/21/2013 Reason: Not found during inventory, 11/12/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 2/25/1995 Location Notes: Location ID: 9603. Record deaccessioned 11/21/2013 due to no

6/24/2013 Marc Johnson — Location 25A removed from database by Marc Johnson on 6/24/2013 Reason: Not found during inventory, 6/13/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 25A (Mesoamerican Cloud Forest) # Plants: 8 Planting Date: Last Checked: 11/3/2008 Patrick Quinn Location Notes: North west corner of bed. Location ID: 17490

2/14/2005 Tony Morosco — No plants found during inventory of bed 25C. Presumed bed number mistake, and bed was actually bed 25A where plants were found. Location record of one planted in bed 25C 12/1/1993 removed.

2/7/2005 Tony Morosco — Plants seen in bed 25A, presumed to be this accession. added location record.

12/13/2000 — Plant not found in Bed 75 on 12/13/2000.

8/29/1994 — Tag found 8/29/94.

7/19/1994 — 1 dead in bed 29C, 7/19/94.

ACCESSION

SFBG# 1994-0394 DEACCESSIONED Rec'd: 6/7/1994
Source: UC Berkeley Botanical Garden 76.2181
Orig. Qty: 4
Material: cutting
Wild Collected by Dennis E. Breedlove 42822; 16 December 1976 Mexico Mexico: Chiapas, Municipio Motozintla de Mendoza, near Niquivil at the junciton with a small side ridge to Cerro Boqueron, elev. 2600m. High ridge with evergreen cloud forest..
1 dead in nursery '96. 4 potted 8/1/94.display status

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

1 dead in nursery '96. 4 potted 8/1/94.display status

Salvia wagneriana (white bracts) Lamiaceae !

INFO

Common Name:
Perennial Shrub
Height: 6ft. Spread: 6ft.
Native Range: Mexico

ACCESSION

SFBG# 1996-0183 Rec'd: 6/15/1996
Source: Don Mahoney-Breedlove collection, Mexico.
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove; To follow from Don Mahoney.

LOCATION
Bed 89 - Coastal Calif. Loop Qty:4 Pl:8/6/1996 Ckd:

Notes

11/11/2003 Tony Morosco — Seven specimens are noted in Calif. Academy's database of Chiapas as Breedlove collections of Salvia wagnerana, ranging from 1971 - 1986. None are joint collections with Don Mahoney, and none note white bracts. No clear match to this specimen.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2007-0664** Rec'd: 11/27/2007
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Demonstration Garden

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl: Ckd:10/13/2011 Shannon Sweeney
white bracts

Notes
5/1/2012 Mona Bourell — One seed collected from plant in bed 1C by volunteer, Marie McNulty sent to Julien Lesigne, Jardin Botanique "Le Jardin d'Ode" France, for taxonomic research.

1/23/2012 Mona Bourell — Marie McNulty, volunteer surveying SFBG Salvias for seeds reports that this plant isnot producing seed at this time.

2/26/2008 Mona Bourell — Shannon reports moving one from 3A to 5E, 2/22/2008.

Salvia x (disjuncta x karwinskii) Lamiaceae !

INFO
Common Name: Hybrid Salvia
Perennial Herbaceous
Flowers Red march
Native Range: Mexico?
Description: An unusual wild hybrid discovered by Frank Almeda. Probably large gorwing. Bloomed in pot with small off-red flowers in 2003. [Don Mahoney]

ACCESSION **SFBG# 2004-0652** Rec'd: 8/15/2004
Source: Mexico via Frank Almeda via Betsy Clebsch
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Dry Mexico

Wild Collected by Larry Kelly (NYBG), Frank Almeda(CAS), et al. 1316; 12 January 2003 Mexico Mexico. Oaxaca: 25 km SW of San Jeronimo Coatlan, toward San Gabriel Mixtepec, elev. 1622 m. Oak-pine forest on decomposing granite; steep east facing slope in canyon. Shrub to 1.5 m tall. Corolla red, fading to pink; calyx green in some plants but purple-black in others..

LOCATION
Bed 14A - Mesoamerican Cloud Forest Qty:1 Pl:12/3/2004 Ckd:3/14/2013 Marc Johnson and Patrick Quinn
Middle of S side of bed, slightly interior from grass path; Plant appears to be 2 plants, but is one plant, that was "split" in half when a large tree limb from the Pittosporum fell on it.

Notes
3/14/2013 Marc Johnson — Plant appears to be 2 plants, but is one plant, that was "split" in half when a large tree limb from the Pittosporum fell on it.

9/24/2004 Tony Morosco — Recieved replay from Frank Almeda "Tony, I just got a reply from my colleague in New York with the information about locality for that Salvia you asked about some time ago. It is as follows:" ... locality information (copied to wild table) followed.

9/13/2004 Tony Morosco — From Frank Almeda: "Hi Tony, I checked my photos and notes for that Salvia you wrote about. The collection number is Kelly et al. 1316 (voucher will come eventually to CAS). Two sets of our specimens are extant. It appears most of the others were lost in the mail if we can believe what they tell us from Mexico. The Mexican mail has to be the worst and most corrupt I have

9/8/2004 Tony Morosco — Notify gardener: Gary W. when tagged and ready to pant.

9/8/2004 Tony Morosco — Location of plants not noted on accession form.

9/8/2004 Tony Morosco — email sent to Frank Almeda asking for details on wild collection

Taxon Family Spelling Checked

Salvia x (greggii x lemmonii) 'Raspberry Royal' Lamiaceae

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1990-0206** Rec'd: 4/19/1990
Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant
Flower color Red
inventory indicates large clump 1 plant given away '92. 1 dead in nursery 10/94. 1 dead B11A, 6/95.

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:1 Pl:
Ckd:5/5/1994

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, 1 plant, 1993, in 11A. Location removed.

10/6/2005 Tony Morosco — Removed location record for bed 0, 0 plants. last checked 8/27/1993.

inventory indicates large clump 1 plant given away '92. 1 dead in nursery 10/94. 1 dead B11A, 6/95.

Salvia x (involucrata x karwinskii) Lamiaceae X

INFO
Common Name:

ACCESSION **SFBG# 1994-0565** Rec'd: 11/4/1994
Source: S.A.S.
Orig. Qty: 1
Material: plant
Plant not found in Bed 75 on 12/13/2000.

LOCATION
Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:
Ckd:8/1/2001
9/2/2005- paths in South America/Chile Collection changed sometime prior to 2003, altering bed boundaries. Plants previously listed in bed 53J now included in south half of bed 54A.

Notes
Plant not found in Bed 75 on 12/13/2000.

Salvia x (involucrata x pulchella) Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 4ft. Spread: 6ft.
Flowers Purple
Description: Spring-fall bloomer; running rootstock;

ACCESSION **SFBG# 1995-0591 DEACCESSIONED** Rec'd: 11/8/1995
Source: Jean Coria via Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0539** Rec'd: 6/18/2002
Source: Cabrillo College via Jean Coria via Strybing Arboretum Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

LOCATION
Bed 24A - Mesoamerican Cloud Forest Qty:2 Pl:7/22/2004 Ckd:12/9/2013 Marc Johnson and Patrick Quinn
S side of bed along paved path; Noted as two planted out, but only one accessioned. One plant may have spread.

Notes
8/1/2012 Marc Johnson — 2 plant(s) found in bed 24A by Marc Johnson and Patrick Quinn during inventory, 7/31/2012. Previous qty was 1, last checked: 9/19/2005 Tony Morosco. Location notes: #12 on 9/1/2005 bed inventory map; noted as two planted out, but only one accessioned.. Qty updated from 1 to 2.

Salvia x (iodantha x tubiflora) Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Record Notes: The names of the 2 hybrid parents were checked with The Plant List on 9/8/2014 by Mona Bourell.

ACCESSION **SFBG# 2004-0540 DEACCESSIONED** Rec'd: 10/26/2002
Source: Cabrillo College via Jean Coria via Strybing Arboretum Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Mesoamerican Cloud Forest

Notes
8/2/2012 Marc Johnson — Location 24A removed from database by Marc Johnson on 8/2/2012 Reason: Not found during inventory, 7/31/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24A (Mesoamerican Cloud Forest) # Plants: 1? Planting Date: Last Checked: 9/19/2005 Tony Morosco & Mike Corbin Location Notes: #13 on bed inventory map. Location ID:
11/29/2006 Mona Bourell — Not found in 0C1, 11/29/2006. In Patrick's beat. Cloud forest?

ACCESSION **SFBG# 2007-0668** Rec'd: 11/27/2007
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Demonstration Garden

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:9/7/2014 Lisa Graves
1gal

Bed 5E - Entry Garden-Entry Beds Qty:1 Pl: Ckd:10/13/2011 Shannon Sweeney
stump, barely hanging on

Notes
2/26/2008 Mona Bourell — Shannon reports moving one from 3A to 5E, 2/22/2008.

Salvia x involucrata x pulchella Lamiaceae !

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION **SFBG# 2007-0666** Rec'd: 11/27/2007
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Demonstration Garden

LOCATIONS
Bed 3A - Exhibition Garden- Japanese Garden Qty:1? Pl:
Ckd:11/28/2007 Shannon Sweeney

Bed 5E - Entry Garden-Entry Beds Qty:1 Pl: Ckd:10/13/2011 Shannon Sweeney
Edge of Salvia bed.

Notes
1/23/2012 Mona Bourell — Marie McNulty, volunteer surveying SFBG Salvias for seeds reports that this plant is not producing seed at this time.

Salvia x jamensis 'Moonlight Serenade' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Flowers Cream w hint of pink
Cultivation: Hardiness:
Very drought tolerant. Hardy in most areas if given full sun and good drainage.

Record Notes: Name checked with The Plant List on 5/6/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

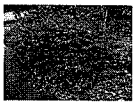
ACCESSION **SFBG# 2014-0202** Rec'd:
Source: Flowers by the Sea, Elk, California info@fbts.com
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:4/30/2014 Marc Johnson
1gal; For Lisa

Notes

Salvia x scorodoniifolia 'Purple Velvet' Lamiaceae ?

INFO
Common Name:
Perennial Herbaceous
Height: 3ft. Spread: 4ft.
Flowers White, Purple Winter - (Spring?)
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: J. Coria's selection from open pollinated S. scorodoniaefolia originally obtained from Robert Abe of Chia Nursery via Cabrillo College. Purple Velvet is very different from parent plant.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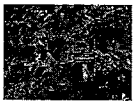
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ACCESSION **SFBG# 2001-0314** Rec'd: 5/30/2001
Source: Jean Coria, volunteer
Orig. Qty: 1
Material: plant

LOCATION
Bed 14A - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:8/8/2013 Marc Johnson
N part of bed, towards W side, next to paved path, in between bed markers.

Notes
1/27/2005 Tony Morosco — Found opne plant with sign planted out in bed 14A North West corner. Assumed to be this accession (only match). Updated location record from 0 Nursery to 14A.

J. Coria's selection from open pollinated S. scorodoniaefolia originally obtained from Robert Abe of Chia Nursery via Cabrillo College. Purple Velvet is very different from parent plant.

Taxon | Family Spelling Checked

Salvia x silvestris 'Snowhill' — Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 1.5-2ft. Spread: 1-1.5ft.
Flowers White
Synonomy: Salvia x superba 'Snow Hill'
Description: This salvia cultivar is a compact plant which typically grows only to 20" tall. Features densely-flowered, spike-like racemes of pure white flowers which bloom in June and continue throughout the summer. Flowers are attractive to bees and butterflies. This plant is a mint family member which has narrow, dark green, basal leaves (to 5") and smaller stem leaves. This cultivar is a sport of Salvia x sylvestris 'Blue Hill' . Also sometimes listed and sold by nurseries as Salvia x superba 'Snow Hill'.
Provides long summer bloom to the perennial border, rock garden, cottage garden, wild garden or naturalized planting.
Cultivation: Easily grown in average, dry to medium, well-drained soil in full sun. Tolerates drought. Prefers moist soils with cool nights. May become somewhat floppy in humid summer conditions. Removing spent flower spikes helps extend bloom period.
Sun: Full sun
Water: Dry to medium
Maintenance: Low

Record Notes: Name checked with Missouri Botanical Garden Kempfer Center, 10/21/2009.

ACCESSION
SFBG# 2009-0721 DEACCESSIONED — Rec'd: 6/5/2008
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 6 inch pot

Notes

7/20/2012 Mona Bourell — Location 0G3 removed from database by Mona Bourell on 7/20/2012 Reason: Jeanne reports both plants dead 7/17/2012 . Location Details at time of removal: Bed: 0G3 (Greenhouse 1 South Center Bench) # Plants: 2 Planting Date: Last Checked: 10/20/2009 Olivier Thériault Location Notes: 6" Location ID: 24818. Record deaccessioned 7/20/2012 due to no active

Salvia x superba — Lamiaceae !

INFO
Common Name:
Perennial
Parentage: S. sylvestris x S. villicaulis
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1990-0485 DEACCESSIONED — Rec'd:
Source: Unknown - established
Orig. Qty: 1
Material: plant
Flower color purple
removed from bed 5C, 1997

Notes

removed from bed 5C, 1997

Salvia x superba 'Compacta' — Lamiaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1987-0072 DEACCESSIONED — Rec'd:
Source: Wintergreen N
Orig. Qty:
Material: unknown
1 dead in bed 23, 1/7/91.

Notes

1 dead in bed 23, 1/7/91.

Taxon | Family Spelling Checked

Salvia x superba 'Maynight' — Lamiaceae X

INFO
Common Name:
Perennial Shrub
Height: 2ft. Spread: 2ft.
Description: This hybrid of S. nemorosa and S. sylvestris is a drought-tolerant perennial that lends vivid purple-blue hues to the garden from summer to early fall on 1.5- to 3-foot-tall spikes. Deadheading prolongs bloom. The spikes rise from a clump of silvery green leaves that grows to about 2 feet tall and wide.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0215 — Rec'd: 4/19/1990
Source: Heritage Garden Growers
Orig. Qty: 6
Material: plant
Flower color Purple

LOCATIONS
Bed 23D - Temperate Asia: Bamboos Qty:1 Pl:6/5/1990 Ckd:1/29/1992

Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:3 Pl:
Ckd:5/5/1994

Notes

Salvia x superba 'Rose Queen' — Lamiaceae !

INFO
Common Name:
Perennial
Flowers Rose
Synonomy: S. nemerosa 'Superba'
Description: This hybrid of S. nemorosa and S. sylvestris is a drought-tolerant perennial that lends vivid purple-blue hues to the garden from summer to early fall on 1.5- to 3-foot-tall spikes. Deadheading prolongs bloom. The spikes rise from a clump of silvery green leaves that grows to about 2 feet tall and wide.
Plant Form:
Tight foliage rosette, spreads by rhizomes
Flower / Fruit:
¼ to ½ in. rose colored flowers on 3-6 in. erect, branching stems; blooms summer thru fall
Leaves: Wrinkled, dull green, finely toothed, oval or lance-shaped.
Lower leaves 4-in.-long, upper ones smaller.
Cultivation: Sunset Zones: 2-10, 14-24
Soil: Well-drained
Water: Low to regular
Sun: Full sun, heat tolerant
Care and Pruning:
Deadhead to encourage bloom
Cut to basal growth in winter
GARDEN USE: Perennial borders, cut flower gardens. Attracts hummingbirds
Record Notes: Cultivar name found used in the trade with internet search, 7/27/2010.

ACCESSION
SFBG# 2010-0484 — Rec'd: 3/2/2010
Source: J.L. Hudson, Seedsman, La Honda, Ca
Orig. Qty: 1
Material: 4 inch pot
Intended for use in: ambiguous location: Garden of Fragrance

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:7/26/2010 Jeanne Rich
4" ; for Jason

Notes

Taxon | Family Spelling Checked

Salvia x westerae — Lamiaceae !

INFO
Common Name: hybrid Bolivian sage
Perennial Shrub
Height: 3-5ft. Spread: 4ft.
Flowers Dark pink
Parentage: S. orbignaei x S. haenkei
Description: This naturally occurring hybrid is a Bolivian native related to S. orbignaei and S. haenkei. Prettier than its parents, it has large, profuse, long-blooming flowers that are dark pink.

Hybrid Bolivian Sage is erect and symmetrical when young with dark green foliage. Its lance-like leaves are 3 to 4 inches long. This plant tends to sprawl as it grows. One good way to display it is planted at the base of another sage for support, such as Salvia x 'Big Swing' or Salvia darcyi.

An ideal container plant, it also looks attractive as a groundcover or in a perennial border.
Goes dormant in winter.

Cultivation: Sun Requirements: Full Sun to Partial Shade
Minimum cold hardiness: Zone 9a -6.7 °C (20 °F) to -3.9 ° C (25 °F)
Maximum recommended zone: Zone 11

Record Notes: Name checked with The Plant List on 7/30/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0256 Rec'd: 7/7/2013
Source: Flowers by the Sea Nursery, Elk, CA
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 54B - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:9/12/2013
Ckd:9/12/2013 Bob Fiorello

Notes

9/17/2013 Mona Bourell	Location 0B4 removed from database by Mona Bourell on 9/17/2013 Reason: Bob F. planted out to 54B. Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 1 Planting Date: Last Checked: 7/17/2013 Jeanne Rich Location Notes: 1gal; for Bob; cutting was taken 7/17/2013 Location ID: 30391
7/30/2013 Mona Bourell	Goes dormant in winter.

Sambucus 'Plumosa Aurea' — Adoxaceae X

INFO
Common Name:
Perennial Tree
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0399 Rec'd: 6/15/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl:7/1/1990 Ckd:

Notes

Taxon | Family Spelling Checked

Sambucus mexicana See: Sambucus canadensis ! — Adoxaceae

INFO
Common Name: blue elderberry, elderberry, Mexican Elder
Perennial Tree
Height: 15-30ft. Spread: 25-35ft.
Flowers White Spring
Native Range: Southwestern North America
Synonomy: Sambucus canadensis L. [accepted name]; Sambucus nigra subsp. canadensis (L.) Bolli

Not Invasive
Description: Elderberry is a semi-evergreen small tree, reaching up to 30 feet in height (Fig. 1). Most opengrown specimens do not reach this height as they grow wider than tall. The light green, thick, leathery, pinnately compound leaves are often browsed by deer and livestock. The four to eight-inch-wide, flat cymes of yellow/white blooms appear mainly from April to June but in its native habitat may also occur at various times throughout the year after heavy rains. The small, blue/black fruits which follow the blooms are quite popular with birds and can be used to make wine or pies, and were reportedly even dried by Indians to be used at a later time. Fruits appear white because they are covered with a thick, waxy coating. A dye can be made from the stems and has been used to color baskets.
Cultivation: The plant prefers light (sandy), medium (loamy) and heavy (clay) soils. The plant prefers acid, neutral and basic (alkaline) soils. It can grow in semi-shade (light woodland) or no shade. It requires moist soil. The plant can tolerates strong winds but not maritime exposure. It can tolerate atmospheric pollution.
Roots: surface roots are usually not a problem
Winter interest: tree has winter interest due to unusual form, nice persistent fruits, showy winter trunk, or winter flowers
Outstanding tree: tree has outstanding ornamental features and could be planted more
Invasive potential: little, if any, potential at this time
Ozone sensitivity: sensitive or moderately tolerant
Verticillium wilt susceptibility: susceptible
Pest resistance: no pests are normally seen on the tree
Propagation: Cuttings of half-ripe wood, seeds sown in fall

ACCESSION
SFBG# XY-2589 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white

Notes

8/12/2004 Tony Morosco	Name changed from Sambucus caerulea to Sambucus mexicana per taxonomic change.
11/1/1989	1 dead bed 41, 11/89.

ACCESSION
SFBG# 1961-0855 Rec'd: 10/18/1961
Source: Coulter's Nursery, San Carlos, CA
Orig. Qty: 3
Material: plant
Flower color white

LOCATION
Bed 35B - California Qty:1 Pl: Ckd:2/1/2010 Mona Bourell & Terry Seefeld
Behind NE bench; #14 on bed inventory map.

Notes

1/24/2006 Tony Morosco	Reported as one in bed 35B by Intern Tom Indemaur, and "1 died". Reduced quantity from 2 to 1.
7/26/2004 Tony Morosco	Plant reported in bed 34B(?) has photometal interpretive sign- inventory by docent Ernie Ng
9/1/1990	Tag found 9/90.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1979-0059 Rec'd: 1/1/1979
Source: Theodore Payne Foundation, Sun Valley, CA
Orig. Qty: 4
Material: plant
Flower color white
bloom

LOCATION
Bed 40B - California Qty:3 Pl: Ckd:6/1/2011 Marc Johnson
NE corner of reservoir, 1 close to path; one larger one interior; #53 on bed inventory map.

Notes
8/12/2004 Tony Morosco — Name changed from Sambucus caerulea to Sambucus mexicana per taxonomic change.

ACCESSION
SFBG# 1990-0203 DEACCESSIONED Rec'd:
Source: Unknown - established plant never accessioned.
Orig. Qty: 1
Material: plant
Flower color white

Notes
7/14/2009 Mona Bourell — Plant not found in 32C during inventory 6/22/2009. Last checked here, one in 1991. Deaccessioned.

8/12/2004 Tony Morosco — Name changed from Sambucus caerulea to Sambucus mexicana per taxonomic change.

ACCESSION
SFBG# 1996-0324 Rec'd: 8/16/1996
Source: Northern California -Sonoma County
Orig. Qty:
Material: seed

LOCATIONS
Bed 85A - John Muir Nature Trail Qty:1 Pl: Ckd:8/8/1996

Bed 85B - John Muir Nature Trail Qty:1 Pl: Ckd:8/8/1996

Notes
8/12/2004 Tony Morosco — Name changed from Sambucus caerulea to Sambucus mexicana per taxonomic change.

ACCESSION
SFBG# 2004-0613 Rec'd:
Source: Unknown
Orig. Qty: 4
Material: 1 gallon
Intended for use in: California

LOCATION
Bed 0A3 - Nursery-California Natives Qty:1 Pl:12/8/2002 Ckd:6/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
2gal

Notes
6/29/2011 Mona Bourell — Plant not found in 40B at time of inventory on 4/5/2011. Last checked here [Nw corner in front of fence], one on 3/6/2007 when planted by Terry. Location removed.

5/11/2009 Mona Bourell — Terry and Jeanne gave 2 away to 'giveaway pile', 1 remain in 0A3..

8/2/2007 Mona Bourell — Jeanne & Mona found 3 in 0A3 during inventory, 7/19/2007.

3/20/2007 Mona Bourell — Terry reports planting out one plant to 40B, NW corner 6' in front of the fence. 3/6/2007. Qty in 0A3 reduced from 4 to 3.

9/27/2006 Mona Bourell — Jeanne & Mona found 4 in 0A3 during inventory 9/26/2006.

8/12/2004 Tony Morosco — Plants of unknown origin, put in to-be-accessioned area without paperwork.

Taxon Family Spelling Checked

Sambucus nigra 'Guincho Purple' Adoxaceae !

INFO
Common Name: purple European elderberry
Perennial Shrub, Tree
Height: 8-15ft. Spread: 8-15ft.
Flowers White June - July
Potentially Invasive
Description: Dark green leaves maturing to chocolate purple then turning to red in the fall. Corymbs of pink flowers on purple stems develop into purple-black fruits. Grows to 15 feet tal by 10 feet wide.
Cultivation: Train early to single or multiple trunks. USDA Zones 5 to 8. Full sun to part shade, Regular watering.
Record Notes: Scientific Name checked in IPNI, cultivar name in common use per Google search 6/21/2005. Sambucus nigra is known to be somewhat invasive at SFBG from self-sown seed, thus this cultivar may be as well.

ACCESSION
SFBG# 2005-0405 Rec'd: 4/30/2004
Source: SFBG Society Plant Sale
Orig. Qty: 6
Material: cutting

LOCATIONS
Bed 11E - Garden of Fragrance Qty:3 Pl: Ckd:12/11/2008 Mona Bourell & Jason Martinez
#24 on bed inventory map; in back of bed toward N end.

Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:1 Pl:3/8/2010 Ckd:7/24/2014 Jason Martinez
South end of bed between creek and chipped path. North of cypress. Somewhat weedy at SFBG

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:2 Pl:3/19/2007 Ckd:5/2/2007 Jason Martinez

Notes
11/1/2012 Mona Bourell — 1 plant(s) removed from bed 0B3. Previous information for location: Bed 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 7/14/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 6" Location ID: 27506. Reported by Jeanne Rich on 10/24/2012, reason: Jeanne reports dead plant. Location removed.

7/20/2011 Marc Johnson — 1 plant found in 0B3 during nursery inventory 7/14/2011 by Marc JOhnson and Jeanne Rich. Location record added 7/20/2011

6/17/2009 Olivier Thériault — 1 plant found in 0B3 during nursery inventory, 6/15/2009. Qty in 0B3 previously reported as 5 by Jeanne, 7/31/2007. Qty in 0B3 reduced from 5 to 1.

3/23/2007 Mona Bourell — Jason planted 2 out into bed 71, leaving 5 in bed 0B3, 3/19/2007.

10/17/2006 Mona Bourell — Jeanne found 7 in 0B3 during inventory, 10/17/2006.

10/18/2005 Tony Morosco — of questionable use- somewhat weedy at SFBG

6/21/2005 David Kruse-Pickler — Found one more plant (7) than listed on prior paperwork. updated location and tag requests to 7 plants.

Sambucus nigra 'Purpureus' Adoxaceae !

INFO
Common Name:
Perennial Shrub
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 9/15/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1974-0068** Rec'd: 1/1/1974
Source: PI 304737
Orig. Qty: 2
Material: plant

LOCATION
Bed 58F - Camellia Garden- Northwest Bed Qty:2 PI:
Ckd:9/11/2014 Marc Johnson
1 in NE corner, near foot path, 1 in middle of E half of bed.

Notes
12/1/1982 2 plants started, 1 plant noted 12/82.

Sambucus nigra 'Variegata' Adoxaceae !

INFO Common Name:
Shrub
Flowers Cream Spring
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 3/11/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# XY-1825** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 3
Material: plant

LOCATION
Bed 58F - Camellia Garden- Northwest Bed Qty:1 PI:
Ckd:9/11/2014 Marc Johnson
1 in middle of W half of bed.

Notes
9/16/2014 Marc Johnson 1 plant(s) found in bed 58F during inventory by Marc Johnson on 9/11/2014. Bed location previously listed as 58 Ambiguous with 3 plants. Number of plants and bed location updated 9/16/2014.

7/19/2007 Mona Bourell Loose tag found by Jason.

ACCESSION **SFBG# 1984-0405** Rec'd: 1/1/1984
Source: Strybing Arboretum XY-1825
Orig. Qty: 3
Material: cutting
3 plants started.

LOCATIONS
Bed 25D - Mesoamerican Cloud Forest Qty:1 PI: Ckd:6/13/2013 Marc Johnson and Patrick Quinn
NE side of bed near paved and dirt paths.

Bed 26F - Mesoamerican Cloud Forest/Camellia Qty:3 PI: Ckd:3/4/2014 Marc Johnson and Patrick Quinn
Middle to SE part of bed.

Notes
3/11/2014 Marc Johnson 3 plant(s) found in bed 26F by Marc Johnson and Patrick Quinn during inventory, 3/4/2014. Previous qty was 2, last checked: 4/15/1991 . Location notes: . Qty updated from 2 to 3.

3/11/2014 Marc Johnson Previously in records as being in Bed 26D. Bed 26D was divided and Beds 26E and 26F were created March of 2014. Location record updated to Bed 26F.

6/19/2013 Marc Johnson Previously in records as being in Bed 25A. Bed 25A was divided and Bed 25D was created June of 2013. Location record updated from 25A to 25D.

3 plants started.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2014-0573 DEACCESSIONED** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

Notes
9/16/2014 Marc Johnson Location 58F removed from database by Marc Johnson on 9/16/2014 Reason: These plants found to be from XY-1825. Moved to this accession. Location Details at time of removal: Bed: 58F (Camellia Garden- Northwest Bed) # Plants: 2 Planting Date: Last Checked: 9/11/2014 Marc Johnson Location Notes: 1 in middle of W half of bed, 1 in middle of E half of bed;

9/16/2014 Marc Johnson These plants found to be from XY-1825. Moved to this accession.

9/15/2014 Marc Johnson 2 plant(s) found established in bed 58F during inventory by Marc Johnson on 9/11/2014. Location added 9/15/2014.

Sambucus nigra var. laciniata Adoxaceae !

INFO Common Name: lace leaf elder
Perennial Tree
Synonomy: Sambucus nigra subsp. canadensis, Sambucus canadensis
Record Notes: Formerly in the record as Sambucus nigra 'Laciniata'. Name checked with Tropicos on 12/17/2012 by Mona Bourell. According to Tropicos "laciniata" is a valid variety name. Record changed to reflect this nomenclature correction.

ACCESSION **SFBG# 2006-0506** Rec'd: 3/5/2006
Source: SFBG Society Plant Sale
Orig. Qty: 6
Material: cutting

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:2? PI:
Ckd:6/10/2013 Jeanne Rich
1gal; Formerly in the record as Sambucus nigra 'Laciniata'

Bed 11B - Garden of Fragrance Qty:3 PI:3/5/2006 Ckd:7/31/2008 Mona Bourell & David Kruse-Pickler
#1 on bed inventory map; in S corner of bed

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:3 PI:3/19/2007
Ckd:5/2/2007 Jason Martinez

Bed 71B - Mediterranean Garden Qty:1 PI:7/1/2014 Ckd:7/1/2014 Jason Martinez
Center of bed around Taxodium, about 5' from foot path.

Notes
12/17/2012 Mona Bourell Formerly in the record as Sambucus nigra 'Laciniata'. Name checked with Tropicos on 12/17/2012 by Mona Bourell. According to Tropicos "laciniata" is a valid variety name. Record changed to reflect this nomenclature correction. Order new AT & sign at next inventory and confirmation of presence in beds.

6/17/2009 Olivier Thériault 3 plants found in 0B3 during nursery inventory, 6/15/2009. Location created.

3/23/2007 Mona Bourell Jason planted 3 out to bed 71, leaving 3 in 0B3, 3/19/2007.

2/13/2007 Mona Bourell Jeanne reports moving plant from 0G3 to outside 0B3, 2/8/2006.

8/29/2006 Mona Bourell Jeanne & Mona found 6 in 0G3 during inventory 8/21/2006.

Taxon Family Spelling Checked

Sambucus racemosa var. racemosa Adoxaceae !

INFO

Common Name: Red Elderberry
Perennial Tree
Native Range: North America, Circumboreal
Synonomy: Sambucus microbotrys, Sambucus pubens, Sambucus pubens var. arborescens, Sambucus callicarpa, Sambucus racemosa var. leucocarpa, Sambucus racemosa ssp. pubens, Sambucus racemosa var. arborescens, Sambucus racemosa var. microbotrys, Sambucus racemosa var. pubens
Description: NATIVE
Plant 1–6 m.
Leaf: leaflets 5–7, 4–16 cm, lanceolate to oblong-ovate, base generally asymmetric, tip ± acuminate. Leaf: abaxially glabrous or stiff-hairy, especially on veins.
Inflorescence: generally 6–12 cm diam., ± dome-shaped; central axis generally dominant.
Flower: petals often reflexed.
Fruit: red

image of © 2011 Mona Bourell, SFBG2008-0958

Moist places; < 3300 m. Northwestern California, Cascade Range, Sierra Nevada, n Central Coast, San Francisco Bay Area, San Bernardino Mountains; North America, Europe, Asia.
Record Notes: Name checked with The Plant List on 10/10/2012 by Mona Bourell.

ACCESSION

SFBG# XY-1268 Rec'd: 1/1/1950

Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS

Bed 31D - California Qty:4 Pl: Ckd:10/28/2010 Terry Seefeld
3 at SE corner, behind entrance sign.; #13 on bed inventory map; Established, source unknown

Bed 48B - Redwood Trail Qty:2 Pl: Ckd:10/2/2012 Mona Bourell & Terry Seefeld
Interior bed, large trees one multi-branched from base; #10 on bed inventory map. Established, source unknown.

Bed 48E - Redwood Trail Qty:1 Pl: Ckd:10/3/2012 Mona Bourell & Terry Seefeld
SW side of bed interior; #17 on bed inventory map. Red berries.

Bed 48F - Redwood Trail Qty:17 Pl: Ckd:10/4/2012 Mona Bourell & Terry Seefeld
Scattered around bed; #5 on bed inventory map. Garden seedlings, red berries.

Bed 48G - Redwood Trail Qty:9 Pl: Ckd:4/3/2013 Mona Bourell & Terry Seefeld
Scattered around bed

Bed 48H - Western Australia (west side) and Redwood Trail (east side) Qty:9+ Pl: Ckd:5/29/2013 Mona Bourell & Terry Seefeld
Volunteers scattered throughout beds 48H & N. At the S end of 48H, Many are weedy and to be removed. Upslope is an older tree that produces yellow berries. Many need to be

Bed 48I - Redwood Trail Qty:5 Pl: Ckd:4/24/2013 Mona Bourell
Scattered garden seedlings; weedy.

Bed 48J - Redwood Trail Qty:14 Pl: Ckd:2/21/2014 Mona Bourell
Scattered throughout bed. Weedy. Many to be removed.

Bed 48K - Redwood Trail Qty:~ Pl: Ckd:2/27/2013 Mona Bourell & Terry Seefeld
Garden seedlings scattered throughout bed . Most to be removed.

Bed 48L - Redwood Trail Qty:6 Pl: Ckd:4/24/2013 Mona Bourell
Scattered in bed.

Notes

10/28/2010 Mona Bourell — Terry reports removing one from 31D; "several" remain. Qty reduced from 4 to 3, but needs to be confirmed.

1/27/2010 David Kruse-Pickler — 1 plant in bed 4 to be removed by Tri-Net Construction per Terry Seefeld. Records to be updated when plant is removed.

8/1/2003 Tony Morosco — Updated name from Sambucus callicarpa Greene per Jepson Manual.

Orange berried form.

Taxon Family Spelling Checked

ACCESSION

SFBG# XY-1697 DEACCESSIONED Rec'd: 1/1/1950

Source: Unknown
Orig. Qty: 1
Material: plant

Notes

2/5/2009 David Kruse-Pickler — None found during inventory. 28, 1 plant, Deaccessioned

8/1/2003 David Kruse-Pickler — 8/1/2003- Updated name from Sambucus callicarpa Greene.

ACCESSION

SFBG# 2005-0345 DEACCESSIONED Rec'd: 6/26/2003

Source: San Francisco Botanical Garden (unknown accession)
Orig. Qty: 4
Material: 1 gallon
Intended for use in: California

Determined by Terry Seefeld

Notes

2/16/2010 Mona Bourell — Don and Terry deaccessioned plant from 0A3 2/11/2010. Deaccessioned.

5/11/2009 Mona Bourell — Terry and Jeanne gave 1 away to 'giveaway pile'. 1 remains in 0A3.

8/2/2007 Mona Bourell — Jeanne & Mona found 2 in 0A3 during inventory, 7/19/2007.

9/28/2006 Mona Bourell — Jeanne & Mona found 2 in 0A3 during inventory 9/26/2006.

4/21/2006 Mona Bourell — Terry reports deaccessioning 2, keeping 2 for eventual planting into redwood area. Qty reduced in 0B1 from 4 to 2.

4/26/2005 Tony Morosco — Reported as yellow-berried form, and as propagated from SFBG plant, but unknown accession number. No existing accession records of a yellow berried Sambucus racemosa.

ACCESSION

SFBG# 2008-0958 Rec'd:

Source: Unknown-established in bed
Orig. Qty: ?
Material:

LOCATIONS

Bed 28A - Heidelberg Hill - Mediterranean Qty:5 Pl:
Ckd:11/20/2008 David Kruse-Pickler
Large clump along paved path towards NW side of bed. #7 on bed inventory map.

Bed 39C - California Qty:1 Pl: Ckd:8/3/2011 Mona Bourell
Interior SW corner upslope; #23 on bed inventory map. Seedling; Keep for screen from Lincoln Way.

Bed 40A - California Qty:3 Pl: Ckd:6/4/2010 Mona Bourell & Terry Seefeld
Garden seedlings, scattered central SE portion of bed; #10 on bed inventory map.

Bed 40B - California Qty:1 Pl: Ckd:4/5/2011 Mona Bourell
SE corner near fence; #97 on bed inventory map.

Bed 73K - Rhododendron Garden Qty:2 Pl: Ckd:11/17/2009 Jason Martinez
Middle of bed spread from east side to west side. #5 on bed inventory map.

Notes

12/10/2009 Mona Bourell — Jason reports removing plant from 68A "SE end of bed, garden volunteer, established; #52 on bed inventory map.", to make room for planting Cornus Location removed.

11/19/2009 Mona Bourell — Jason reports removing 2 plants from 73K; qty reduced from 4 to 2.

11/20/2008 David Kruse-Pickler — Plants in 28A and 73K most likely volunteers from XY-1697

Taxon | Family Spelling Checked

Sambucus sp. — Adoxaceae !

INFO
Common Name:
Perennial Shrub
Flowers White

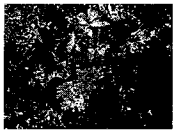


image of © 2011 mbourell, SFBG1996-0398

ACCESSION
SFBG# 1996-0398 Rec'd: 11/4/1996
Source: SF Native Palnt Society plant sale
Orig. Qty: 1
Material: plant

LOCATION
Bed 40B - Califomia Qty:1 Pl:2/28/1997 Ckd:4/5/2011 Mona Bourell
At SE corner of reservoir; #96 on bed inventory map.

Notes

5/23/2011 Mona Bourell	Originally in record as S. mexicana. Species ID to be determined.
4/7/2011 Mona Bourell	Don and Terry think that this is probably not the native S. mexicana but rather a European species. ID needs to be determined.
8/12/2004 Tony Morosco	Name changed from Sambucus caerulea to Sambucus mexicana per taxonomic change.

ACCESSION
SFBG# 2008-0566 DEACCESSIONED Rec'd: 7/25/2008
Source: Unknown - Established in Bed
Orig. Qty: unknown
Material: unknown

Notes

10/22/2012 Mona Bourell	Location 73E removed from database by Mona Bourell on 10/22/2012 Reason: Jason removed plant. Location Details at time of removal: Bed: 73E (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: Last Checked: 7/25/2008 Jason Martinez & David Kruse-Pickler Location Notes: #40 on bed inventory map. To the left (west) of the
7/25/2008 David Kruse-Pickler	One plant found during inventory in bed 73E. Location record and accession created.

Samolus repens — Primulaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers White
Native Range: Australia, New Zealand
Description: A small herb from the coastal saltmarsh. The creeping stems grow to 20cm high. Leaves at the bottom of the stem are larger than those further up the stem. Each stem carries a single white flower with five petals. The flowers are about 10mm across.

Flowering: Spring to summer, but a few flowers at other times

Habitat: Saltmarsh and mangrove swamps.
Distribution: Along the coast from northern NSW down to South Australia, and Tasmania.

Record Notes: Name checked with IPNI, 8/26/2008.

ACCESSION
SFBG# 2008-0641 DEACCESSIONED Rec'd: 8/11/2008
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: unknown

Notes

8/6/2014 Marc Johnson	Location 75A removed from database by Marc Johnson on 8/6/2014 Reason: Not found during complete curatorial bed inventory, 7/28/2014 by Marc Johnson. Location Details at time of removal: Bed: 75A (Australia - Circular Rock Garden at North Gate) # Plants: 3 Planting Date: 8/11/2008 Last Checked: 8/11/2008 Bob Fiorello Location Notes: Location ID: 22573.

Taxon | Family Spelling Checked

Sanchezia speciosa — Acanthaceae !

INFO
Common Name: shrubby whitevein
Perennial
Native Range: Tropical Americas

ACCESSION
SFBG# 2003-0219 DEACCESSIONED Rec'd:
Source: CoF Existing
Orig. Qty: 1
Material: unknown
Flower color Yellow

Notes

1/30/2007 Tony Morosco	Location record for Conservatory of Flowers Bed Number 103A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Sandersonia aurantiaca — Liliaceae !

INFO
Common Name: Christmans Bells
Perennial
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1997-0239 DEACCESSIONED Rec'd: 3/25/1997
Source: Cal Hort Society 97 Seed Exchange
Orig. Qty: 1
Material: seed
3 potted, 5/99.

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified. Note in location record: 7/29/2003- 1 Accession Tag found in nursery.
	3 potted, 5/99.

Sanguinaria canadensis — Papaveraceae !

INFO
Common Name: blood root
Perennial Herbaceous
Flowers White to pinkish
Description: Plants to 4(-6) dm, glabrous; rhizomes branching. Leaves: petiole to 15 cm; blade orbiculate-reniform to cordate-sagittate, mostly palmately 5-7-lobed, to 25 cm wide; margins scalloped; adaxial surface glaucous. Inflorescences: scape to 15 cm. Flowers: sepals ca. 1 cm; petals white or pinkish, oblong to oblanceolate, 15-30 mm; style to 3 mm. Capsules fusiform, 35-60 mm, glabrous. Seeds black to red-orange, obscurely reticulate. 2 n = 18 (cult.).

image of © 2007 Mona Bourell, SFBG2006-0706

Record Notes: Name checked in IPNI, 1/11/2007.

ACCESSION
SFBG# 2006-0706 DEACCESSIONED Rec'd:
Source: Established in bed, unknown origin
Orig. Qty: unknown
Material: unknown
Determined by Tony Morosco 11/16/2006

Notes

4/23/2013 Marc Johnson	Location 14A removed from database by Marc Johnson on 4/23/2013 Reason: Not found during inventory, 3/14/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 14A (Mesoamerican Cloud Forest) # Plants: ~ Planting Date: Last Checked: 1/14/2009 Marc Johnson and Patrick Quinn Location Notes: Established plant, no origin info SE isde
2/6/2007 Tony Morosco	Could possibly be Eomecon chionantha as well. Further research needed for positive ID
12/11/2006 Mona Bourell	Mike Corbin & Tony Morosco found many in 14A during inventory. 11/16/2006.Established in bed with no acc. #.

Taxon Family Spelling Checked

Sanguisorba officinalis Rosaceae !

INFO
Common Name: great burnet
Perennial Herbaceous
Height: 3ft.
Flowers Purple, red, pink or white
Native Range: N Hemisphere
Description: Herbs perennial, 30–120 cm tall. Rootstock brown or purple-brown, robust, usually fusiform, rarely terete, cross section yellow-white or purple. Stems erect, angular, glabrous, or base pilose or sparsely glandular hairy. Radical leaves: stipules brown, membranous, glabrous or abaxially sparsely glandular hairy; petiole long, glabrous or sparsely glandular, base sheathing and imbricate, sometimes sparsely glandular hairy; leaf blade with 4–6 pairs of leaflets; leaflets petiolulate, green on both surfaces, ovate, oblong-ovate, fasciated oblong, or fasciated lanceolate, 1–7 × 0.5–3 cm, base cordate to broadly cuneate, margin coarsely obtusely or rarely acutely serrate, both surfaces glabrous or abaxially sparsely pilose; cauline leaves: stipules large, semiovate, herbaceous, margin acutely serrate; leaflets shortly petiolulate or sessile, oblong to oblong-lanceolate, base subcordate to rounded, apex acute. Inflorescences erect, spicate, ellipsoid, cylindric, or ovoid, usually 1–6 × 0.5–1 cm, flowering from apex to base; rachis glabrous or occasionally sparsely glandular hairy; bracts lanceolate, shorter than or nearly equaling sepals, membranous, abaxially pilose, apex acuminate to caudate. Sepals 4, purple, red, pink, or white, elliptic to broadly ovate, abaxially pilose, with faint longitudinal midvein, usually with shortly acute apex. Stamens 4; filaments filiform, 0.5–1 × as long as sepals, exserted beyond them or not. Ovary glabrous or puberulous; stigma dilated, discoid, margin fimbriate-papillate. Fruiting hypanthium longitudinally 4-ribbed. Fl. and fr. Jul–Nov.

Thinned forests, forest margins, thickets, meadows, grasslands, grassy mountain slopes, damp places in ravines, stream banks; near sea level to 3000 m. Anhui, Gansu, Guandong, Guangxi, Guizhou, Hebei, Heilongjiang, Henan, Hubei, Hunan, Jiangsu, Jiangxi, Jilin, Liaoning, Nei Mongol, Qinghai, Shaanxi, Shandong, Shanxi, Sichuan, Taiwan, Xinjiang, Xizang, Yunnan, Zhejiang [Asia, Europe].

This species is used medicinally. Stops bleeding

ACCESSION
SFBG# 2011-0442 Rec'd: 6/23/2011
Source: Cal Hort via Don Mahoney
Orig. Qty: 6
Material: 6 inch pot
Intended for use in: ambiguous location: Temperate Asia Area

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl: Ckd:6/23/2011 Jeanne Rich
6" ; on back table; for Dolores

Bed 22A - Temperate Asia Qty:5 Pl:06/05/2014 Ckd:6/5/2014 Dolores Gamez

Notes
6/17/2014 Mona Bourell: 5 plant(s) moved from bed 0C2 to bed 22A. Change reported by Dolores Gamez on 06/05/2014. New location note: . Previous information for source location: Bed 0C2 (Nursery-Temperate Asia) # Plants: 6 Planting Date: Last Checked: 6/23/2011 Jeanne Rich Location Notes: 6" ; on back table; for Dolores Location ID: 27409. Location 22A added on 6/17/2014.

Sanicula arctopoides Apiaceae !

INFO
Common Name: footsteps of spring
Perennial Herbaceous
Native Range: California, Oregon
Synonomy: Sanicula crassicaulis var. howellii, Sanicula X howellii
Record Notes: Name checked in ITIS. ITIS Database notes TSN=29846 useage as 'accepted'. 2004-07-19.

image of © 2004 Tony Morosco SFBG2002-0378

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0209 DEACCESSIONED Rec'd: 2/6/1992
Source: King Sip
Orig. Qty: 24
Material: plant
Wild Collected by King Sip s.n.; 21 February 1992 U.S.A. California California: San Francisco County, east slope of Twin Peaks.
Not found in Bed 34B on 03/26/95

Notes
2/10/2011 Mona Bourell: Not found in 34C during inventory 9/21/2010. Last checked here, 8 when planted on 2/21/0992. Deaccessioned.

12/11/2007 Mona Bourell: Terry reports all plants dead in 34A. last seen here 1992. Location removed 12/11/2007.

Not found in Bed 34B on 03/26/95

ACCESSION
SFBG# 2001-0003 DEACCESSIONED Rec'd: 12/21/2000
Source: Native Revival Nursery,via seefeld & medbury
Orig. Qty: 1
Material: plant

Notes
2/10/2011 Mona Bourell: Not found in 34C during inventory 9/21/2010. Last checked here 1 when planted on 2/5/2001. Deaccessioned.

9/28/2005 Mona Bourell: Loose tag found in bed 34C by Terry Seefeld.

ACCESSION
SFBG# 2002-0011 DEACCESSIONED Rec'd: 2/2/2002
Source: Rec & Park Natural Areas Program - Thomas Wang
Orig. Qty: 1
Material: plant

Notes
12/11/2007 Mona Bourell: Terry reports all plants dead in 34B. last seen here 2/2/2002. Deaccessioned 12/11/2007.

ACCESSION
SFBG# 2002-0378 DEACCESSIONED Rec'd: 11/15/2002
Source: SF Rec & Park Natural Areas Program
Orig. Qty: 4
Material: plant
Wild Collected by Unknown; U.S.A. California USA: California, San Francisco..

Notes
6/29/2011 Mona Bourell: Plant not found in California Native beds 40 [sub-bed not designated] at times of bed inventory, 2010-2011. Last checked in 40 [no sub -bed], 2 when planted on 12/26/2002. No other information. Deaccessioned 6/29/2011.

2/7/2011 Mona Bourell: Not found during inventory of bed 34B on 9/22/2010. Last checked here, 2 when planted on 3/20/2002. Location removed.

Sanicula bipinnata Apiaceae !

INFO
Common Name:
Native Range: USA: CA

ACCESSION
SFBG# 2004-0967 DEACCESSIONED Rec'd: 10/6/2004
Source: Tony Morosco s.n.
Orig. Qty: 1
Material: Seed/spore
Wild Collected by Tony Morosco s.n.; 9 May 2004 Tulare Co.: Posey. Ridge to SE of town..

Notes
2/11/2010 Olivier Thériault: Seed not found in 0S during nursery inventory, 12/21/2009. No last checked information. Record deaccessioned 2/11/2010.

Taxon Family Spelling Checked

Sanicula crassicaulis Apiaceae !

INFO
Common Name: Pacific sanicle, Pacific black snakeroot
Perennial Herbaceous
Flowers White
Native Range: Baja Calif - Brit. Columbia
Invasive
Description: Plant 24–120 cm, stout, taprooted
Leaf generally simple, palmately lobed, green; blade 3–12 cm, generally ± rounded-cordate, lobes 3–5, obovate, generally ± deeply cut, margins finely sharply serrate, teeth generally ± 1 mm, central lobe often > 10 mm wide at base, its ultimate segment 4–20 mm wide
Inflorescence: peduncle 0.7–8 cm; bracts ± 5, 1–2 mm, narrowly lanceolate, < heads; pedicels short
Flowers: bisexual 3–8; staminate 3–5; calyx lobes 0.5–0.7 mm, ± lanceolate, acute, fused at base; corolla yellow; styles 2 X calyx lobes
Fruit 2–5 mm, nearly round, sometimes clearly stalked, with stout, curved prickles throughout or these little developed below, all bulbous-based
Seed: face grooved
Chromosomes: 2n=32,48,64
Ecology: Open slopes, ravines, woodlands
Elevation: 0–1000 m.
Bioregional distribution: Northwestern California, Central Western California, Southwestern California, Sierra Nevada Foothills
Distribution outside California: to British Columbia, Baja California; s S.America
Highly variable
Cultivation: Information from the Jepson Horticultural Database for Sanicula crassicaulis

Given excellent drainage (modification of compacted or other water-holding soils may be necessary), grows especially well in zones 6 and 17 and also in zones 4 and 5.

Given excellent drainage (modification of compacted or other water-holding soils may be necessary) and full or part shade (morning and winter sun may be tolerated), grows in zones 7, 14, 15, 16, 18, 19, 20, 21, 22, 23, and 24.

Invasive; once established, tending to outcompete, displace, or overrun others.

ACCESSION
SFBG# 2010-0090 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATIONS

Bed 36A - California Seefeld	Qty:~	Pl:	Ckd:3/1/2010 Mona Bourell & Terry
Scattered on S, W and N edges; #16 on bed inventory map.			
Bed 37 - California Seefeld	Qty:~	Pl:	Ckd:3/9/2010 Mona Bourell & Terry
Scattered E end of bed; #16 on bed inventory map.			
Bed 38A - California Seefeld	Qty:~	Pl:	Ckd:2/17/2010 Mona Bourell & Terry
W end of bed, weedy, spreads readily; #7 on bed inventory map.			
Bed 38B - California Seefeld	Qty:~	Pl:	Ckd:2/22/2010 Mona Bourell & Terry
Scattered at W end of bed; #28 on bed inventory map.			

Notes

2/18/2010 Mona Bourell	Found established in bed 38A during inventory. Known to be weedy/invasive. Source unknown.

Sanicula sp. Apiaceae !

INFO
Common Name: sanicle
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=29845 useage as 'accepted'. 2004-07 -19.8/11/03- replaced Sanicula sp.1 with Sanicula sp..

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0219 DEACCESSIONED Rec'd: 2/25/1999
Source: Presidio Native Plant Nursery
Orig. Qty: 3
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.
11/13/2003 Tony Morosco	Tony reported dead plant in 0A2 /Calif secton of nursery, 11/13/2003

Santolina 'Little Nicky' Asteraceae !

INFO
Common Name:
Perennial Herbaceous
Height: .5ft. Spread: 1ft.
Flowers Yellow
Description: Dave Fross of Native Son Nursery in California brought back this amazing miniature-leaf santolina from a trip to Europe. S. 'Little Nicky' resembles an ancient dwarf conifer, forming a tight mound of very aromatic, congested, grey-green growth, eventually reaching 10" wide x 6" tall...superb for rock gardens and miniature railroads. Reportedly, S. 'Little Nicky' does produce the same yellow flowers as the species, but our plants have never thought about flowering. As with all santolinas, good drainage in the summer is very important.
Record Notes: Spelling checked in Google search 5/9/2006.

ACCESSION
SFBG# 2006-0313 Rec'd: 4/27/2006
Source: Emerisa Nursery, Sebastopol, CA, via Planet Horticulture
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Entry Garden

LOCATION

Bed 5E - Entry Garden-Entry Beds Sweeney	Qty:1	Pl:4/27/2006 Ckd:10/13/2011 Shannon
S side of bed, W of broken urn.		

Notes

5/10/2006 Tony Morosco	Donation by Planet Horticulture.

Santolina chamaecyparissus Asteraceae !

INFO
Common Name: Gray Lavender Cotton
Perennial
Native Range: Spain & N. Africa
Synonomy: Santolina ericoides Hort.ex Poir.
Record Notes: Name checked with The Plant List on 8/13/2013 by Mona Bourell.

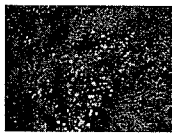


image of © 2005 David W. Kruse-Pickler, SFBG1993

image of © 2005 David W. Kruse-Pickler, SFBG1993

ACCESSION
SFBG# 1980-0392 DEACCESSIONED Rec'd: 12/1/1980
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: flat

Notes

2/2/2009 Mona Bourell	Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11I or 11H [formerly 11B], 99 plants, date not given. Deaccessioned 2/2/2009.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1990-0263** Rec'd: 5/1/1990
Source: Golden Gate Park Nursery
Orig. Qty: 7
Material: plant
Flower color Yellow
3 dead in nursery 3/94. 2 dead in bed 5C, 12/5/94

LOCATION
Bed 53B - Zellerbach Garden- north bed below front wall Qty:3 Pl:5/1/1990
Ckd:10/29/1991

Notes
4/5/2011 Mona Bourell — Location 11I removed from database by Mona Bourell on 10/6/2011 Reason: Jason removed reporting appearance not good. Location Details at time of removal: Bed: 11I (Garden of Fragrance) # Plants: 4 Planting Date: 5/24/1990 Last Checked: 7/31/2008 Mona Bourell & David Kruse-Pickler Location Notes: 4 plants together

3 dead in nursery 3/94. 2 dead in bed 5C, 12/5/94

ACCESSION **SFBG# 1993-0135 DEACCESSIONED** Rec'd: 3/15/1993
Source: Golden Gate Park Nursery
Orig. Qty: 8
Material: plant

Notes
5/7/2013 Mona Bourell — Location 12B removed from database by Mona Bourell on 5/7/2013 Reason: Jason reports plants died. Location Details at time of removal: Bed: 12B (Meditteranean Garden -half circle) # Plants: 8 Planting Date: 3/15/1993 Last Checked: 1/8/2009 Mona Bourell Location Notes: #13 on bed inventory map; Large mat, possibly 8 plants, end of bed by paved pathway Location ID:

1/12/2009 Mona Bourell — Acc. tag attached to ID sign.

ACCESSION **SFBG# 1995-0328 DEACCESSIONED** Rec'd: 6/15/1995
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, 3plants, 1995, in 11A. Deaccessioned 2/2/2009.

1/12/2009 Mona Bourell — Mona had ordered tags for plants in 12B, but found acc. tag for 1993-0135, so the plants of this accession are unaccounted for.

ACCESSION **SFBG# 2003-0165** Rec'd: 9/8/2003
Source: Suncrest Nurseries, Inc.
Orig. Qty: 11
Material: 1 gallon
Flower color Yellow
Recieved as Santolina ericoides from nursery.

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:4 Pl:10/10/2003
Ckd:12/4/2003 Gardener Beat 9
9/6/2005- formerly listed in old bed number 69C, which is not distinguishable from bed 71. Altered bed boundaries and reassigned to bed number 71.

Notes
Recieved as Santolina ericoides from nursery.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0171** Rec'd: 2/25/2009
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 8
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Meditteranean, South and West Sides

LOCATIONS
Bed 28A - Heidelberg Hill - Mediterranean Qty:8 Pl:3/31/2009
Ckd:2/17/2010 David Kruse Pickler & Olivier Thériault
SW side of bed, center of sub-bed; #55 on bed inventory map.

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:3 Pl:8/4/2010
Ckd:8/4/2010 Jason Martinez
Near Arbutus unedo; cuttings from 28

Notes
4/15/2010 Mona Bourell — Jeanne reports 2 plants dead in 0G3, not enough sun, too much water. Qty reduced from 6 to 4.

3/12/2010 Olivier Thériault — 8 plants found in 28A during inventory, 2/17/2010. Previous qty in bed was 3, last checked 3/31/2009 by Jason Martinez. Other 5 plants most likely plants not found during nursery inventory on 6/15/2009. Qty in 28A increased from 3 to 8.

2/11/2010 Olivier Thériault — 5 plants not found in 0B3 during nursery inventory, 6/15/2009. Last checked 2/25/2009 by Olivier T. On 1/5/2010, Jason reports not knowing what happened to plants. Location removed.

12/29/2009 Mona Bourell — Jeanne reports 6 plants dead from lack of light in 0G3; qty reduced from 12 to 6.

10/20/2009 Olivier Thériault — 12 plants found alive and 1 dead in 0G3 during nursery inventory, 10/19/2009. Previous qty was 13, last checked 8/20/2009 by Jeanne. Qty reduced from 13 to 12.

ACCESSION **SFBG# 2009-0577** Rec'd: 7/21/2009
Source: Golden Gate Park Nursery
Orig. Qty: 10
Material: 1 gallon

LOCATIONS
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:1 Pl:
Ckd:2/24/2014 Jason Martinez
For Lisa to plant in 11J

Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:19 Pl:
Ckd:2/24/2014 Jason Martinez
19 acquired from GG Park nursery 2/23/2014 for Jason 71B

Bed 28A - Heidelberg Hill - Mediterranean Qty:25 Pl:2/11/2010
Ckd:2/24/2014 Jason Martinez
5 planted on 2/11/2010 W edge of bed, along paved road; #63 on bed inventory map. 20 plants added 8/13/2013.

Notes
8/13/2013 Mona Bourell — 20 plants from GG Nursery added to 28A

4/13/2010 Olivier Thériault — loose temp tag found in nursery.

3/12/2010 Olivier Thériault — 5 plants found in 28A during nursery inventory, 2/17/2010. Last checked 4 plants on 2/11/2010 by Jason Martinez. Qty increased from 4 to 5.

2/11/2010 Olivier Thériault — On 2/11/2010, Jason Martinez reports planting 4 remaining plants in bed 28A

2/11/2010 Olivier Thériault — 10 plants not found in 0V during nursery inventory, 8/10/2009. Last checked 7/21/2009 by Mona Bourell. On 1/5/2010, Jason Martinez reports plants were near his shed and 6 died since then.

Santolina chamaecyparissus 'Lemon Queen' Asteraceae !

INFO Common Name: lavender cotton
Record Notes: Cultivar name found used in the trade with internet search, 2/26/2009.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0172** Rec'd: 2/25/2009
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 4
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Meditteranean, South and West Sides

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:1 Pl:3/31/2009
Ckd:2/17/2010 David Kruse Pickler & Olivier Thériault
S side of bed, near lawn; #43 on bed inventory map.

Notes
3/17/2014 Mona Bourell — 2 plant(s) removed from bed 28A, for a new total of 1 plant(s). Previous information for location: Bed 28A (Heidelberg Hill - Mediterranean) # Plants: 3 Planting Date: 3/31/2009 Last Checked: 2/17/2010 David Kruse Pickler & Olivier Thériault Location Notes: S side of bed, near lawn; #43 on bed inventory map. Location ID: 23697. Reported by Jason Martinez on
3/11/2010 Olivier Thériault — 3 plants found in 28A during inventory, 2/17/2010. Previous qty in bed was 4, last checked 3/31/2009 by Jason Martinez. Qty reduced from 4 to 3.

Santolina chamaecyparissus ssp. tomentosa Ericaceae !

INFO
Common Name:
Perennial Shrub
Height: 0.75ft.
Flowers Yellow
Native Range: Mediterranean
Description: Softer yellow colored flowers and shorter than the normal species. With silver-gray colored, compact foliage.. More or less evergreen shrubby plants with balls of yellow flowers, growing 8 inches tall. An attractive formal looking plant.

Cultivation: Very drought tolerant, grow in full sun in well draining soils, in zone 9 will take some shade. Rich and moist soils can cause plants to over grow and flop - trim back in late spring

Zones 6-9

Propagation: Surface sow the seeds and use 40-60F with germination spread-out over many months. Keep moist but use well draining medium and do not water log. Keep seed trays for 2 years to make sure all the seeds germinate.
Record Notes: Name checked with Tropicos on 8/9/2011 by Mona Bourell.

ACCESSION **SFBG# 2011-0544** Rec'd: 1/15/2011
Source: Pinetree Garden Seeds, New Gloucester, ME
Orig. Qty: 23
Material: Seed/spore

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:23 Pl:
Ckd:8/4/2011 Jeanne Rich
4" ; for Jason

Notes

Santolina neapolitana Asteraceae !

INFO
Common Name:
Perennial
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1990-0223** Rec'd: 4/19/1990
Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant
Flower color Yellow

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:3 Pl:
Ckd:5/5/1994

Notes

Taxon Family Spelling Checked

Santolina rosmarinifolia Asteraceae !

INFO
Common Name:
Native Range: SW Europe
Synonomy: S. virens Mill.
Record Notes: Name checked with GRIN, 2/26/2009.

ACCESSION **SFBG# 2009-0173** Rec'd: 2/25/2009
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 4
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Meditteranean, South and West Sides

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:4 Pl:3/31/2009
Ckd:2/17/2010 David Kruse Pickler & Olivier Thériault
SW corner of bed, in front of Santolina chamaecyparissus; #54 on bed inventory map.

Notes
2/26/2009 Mona Bourell — Synonym = Santolina virens.

Santolina sp. Asteraceae !

INFO
Common Name: lavender cotton
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=38353 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 2002-0178 DEACCESSIONED** Rec'd: 4/10/2002
Source: western Hills
Orig. Qty: 5
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Santolina virens Asteraceae !

INFO
Common Name: Green santolina
Perennial
Native Range: Mediterranean
Synonomy: Santolina rosmarinifolia L.
Record Notes: Name checked with Tropicos on 8/8/2013 by Mona Bourell. However, the Plant List has it as a synonym of S. rosmarinifolia.

image of © 2011 mbourell, SFBG 1980-0368

image of 1975 John Kipping

ACCESSION **SFBG# 1980-0368** Rec'd: 1/1/1980
Source: Strybing Arboretum 74-80
Orig. Qty: 1
Material: cutting
Flower color cream
Cuttings from 74-0080. 6 plants planted B11, 9/81.

LOCATION
Bed 11H - Garden of Fragrance Qty:1 Pl: Ckd:8/6/2008 Mona Bourell
#3 on bed inventory map; central W edge of bed.

Notes
2/10/2009 David Kruse-Pickler — No plants found in bed 11A during inventory. Location record deleted. 11A 1 plant, 2/28/2008 last checked by J. Martinez.

Cuttings from 74-0080. 6 plants planted B11, 9/81.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1988-0076 DEACCESSIONED** Rec'd: 2/1/1988
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 3
Material: plant
Flower color cream

Notes

2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11I or 11H [formerly 11B], 3 plants, date not given. Deaccessioned 2/2/2009.

ACCESSION **SFBG# 1993-0071 DEACCESSIONED** Rec'd: 3/1/1993
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
Flower color cream
removed from bed 5C, 1997

Notes

removed from bed 5C, 1997

ACCESSION **SFBG# 2013-0303** Rec'd: 8/5/2013
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION

Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:8/8/2013 Marc Johnson
1gal

Notes

Sapindus drummondii — Sapindaceae !

INFO
Common Name:
Perennial Tree
Native Range: SE USA, Mexico
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 2002-0289 DEACCESSIONED** Rec'd: 8/27/2002
Source: Brian Kemble, Ruth Bancroft Garden, Walnut Creek, Ca
Orig. Qty: 1
Material: seed
Wild Collected by Unknown; Texas: Lee County.

Notes

9/19/2013 Mona Bourell — Location 0C1 removed from database by Mona Bourell on 9/19/2013 Reason: Jeanne reports plant dead. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: 10/17/2002 Last Checked: 8/18/2013 Jeanne Rich Location Notes: 1gal; nearly dead at time of inventory 8/18/2013 Location ID: 14877. Record

8/28/2013 Mona Bourell — 1 plant(s) found in bed 0C1 by Jeanne Rich during complete nursery inventory, 8/18/2013. Previous qty was 2, last checked: 5/17/2010 Jeanne Rich. Location notes: 1gal. Qty updated from 2 to 1.

8/22/2006 Mona Bourell — Mona & Jeanne found 2 in 0G3 during inventroy, 8/17/2006.

Taxon Family Spelling Checked

Sapindus mukorossi — Sapindaceae !

INFO
Common Name: soapnut
Perennial Tree
Flowers Red, not significant
Native Range: China
Synonomy: Sapindus saponaria L. , Sapindus detergens Roxb.
Description: A deciduous tree up to 20 m tall. Leaves pinnate, 15-35 cm long, glab¬rous; leaflets sub-sessile, 4-8 pairs, opposite to sub-opposite, lanceolate to oblong, 6-15 cm long, 3-5 cm broad, entire, acute to acuminate, oblique. Flowers sub-sessile, greenish-yellow in terminal, pubescent panicles; pedicel up to 4 mm in fruit; bract 1 mm long, subulate, margin glandular. Sepals unequal, c. 2 mm long, elliptic-oblong to ovate, margin ciliate, glandular at the tip. Petals 5, 3 mm long, lanceolate-ovate, clawed, ciliate, with 2 woolly scales on the claw. Disc 5-ridged, glabrous. Stamens 8, free; filament c. 3 mm long, lower half pubescent; anthers 0.5 mm long, oblong, non-functional in the female. Ovary sessile, 2-4 mm long, obovate, 3-locular, glabrous, rudimentary in the male flower; stigma 3-lobed. Berry globose, 1.5-2.5 cm long, hard or coriaceous when dry, yellowish-brown, 1-seeded, 2 undeveloped cocci at the base. Seed 1.4 cm in diameter, black to dark brown.

Fl. Per.: May -June.

Type: Probably described from Japan.

Distribution: Indigenous to China; cultivated in Japan, S. W. India, Bengal and W. Pakistan.

The 'soap-nut' tree is cultivated for its fruit, the pericarp of which is saponaceous and used for washing clothes and hair. It also makes a good roadside tree.
Cultivation:

Record Notes: Considered a synonym of Sapindus saponaria Linnaeus, Sp. Pl. 1: 367. 1753., in Flora of China. 1/27/2011.

ACCESSION **SFBG# 2011-0062 DEACCESSIONED** Rec'd: 12/7/2010
Source: Taiwan Forestry Rsearch Institute, Taiwan
Orig. Qty: 10
Material: Seed/spore

Notes

6/20/2011 Mona Bourell — Jeanne reports the seeds in 0G3 did not germinate. Last checked 1/30/2011. Deaccessioned.

Saponaria 'Bressingham' — Caryophyllaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1999-1046 DEACCESSIONED** Rec'd: 10/31/1999
Source: Siskiyou Rare Plant Nursery, OR
Orig. Qty: 3
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Saponaria 'Max Frei' — Caryophyllaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1993-0478** Rec'd: 6/7/1993
Source: Shooting Star Nursery
Orig. Qty: 1
Material: plant
Flower color pink

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Amelli Pond Qty:10 Pl:8/16/1993
Ckd:

Notes

Saponaria ocymoides Caryophyllaceae !

INFO Common Name: rock soapwort
Perennial
Native Range: Europe
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505008 useage as 'accepted'. 2004-07-19.

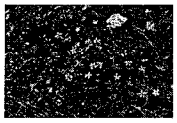


image of 1971 V. Reiter

ACCESSION **SFBG# 1985-0251** Rec'd: 5/1/1985
Source: Western Hills Nursery
Orig. Qty: 3
Material: plant
Flower color Pink
3 additional plants 2/86.

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:1 Pl:
Ckd:5/5/1994

Notes
3 additional plants 2/86.

ACCESSION **SFBG# 1992-0581 DEACCESSIONED** Rec'd: 5/27/1992
Source: Alpine Garden Club, British Columbia
Orig. Qty: 1
Material: seed
Flower color pink
Seedlings dead in nursery 9/95.

Notes
Seedlings dead in nursery 9/95. Deaccessioned.

ACCESSION **SFBG# 1992-1021** Rec'd: 9/25/1992
Source: Mill Valley Nursery
Orig. Qty: 5
Material: plant
Flower color pink

LOCATION
Bed 17 - Temperate Asia: Dwarf Conifers Qty:5 Pl:12/1/1992 Ckd:

Notes

Saponaria officinalis Caryophyllaceae !

INFO Common Name: sweet Betty
Perennial
Native Range: Europe, Asia naturalized in USA
Synonomy: Lychnis saponaria
Record Notes: Name checked in ITIS. ITIS Database notes TSN=20039 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1995-0580 DEACCESSIONED** Rec'd: 10/30/1995
Source: Al Ottoboni's Sierra property
Orig. Qty: 4
Material: plant
1 dead in nursery '98.

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

1 dead in nursery '98.

Saponaria pumila Caryophyllaceae X

INFO Common Name:
Native Range: Alps+carpathians

image of 1977 V. Reiter

ACCESSION **SFBG# 1988-0075** Rec'd: 2/1/1988
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 5
Material: plant
Flower color pink

LOCATIONS
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:3 Pl:
Ckd:7/23/1991

Bed 19 - ambiguous area: Temperate Asia near Amelli Pond Qty:1 Pl:
Ckd:5/17/1993

Notes

Saraca indica var. bijuga Fabaceae X

INFO Common Name: Ashoka tree
Perennial
Native Range: Indonesia

ACCESSION **SFBG# 2003-0221 DEACCESSIONED** Rec'd: 8/12/2003
Source: Bloomin' Good via Farm Life Tropical Foliage
Orig. Qty: 1
Material: 3 gallon
Flower color Orange
Farm Life seal #733620.

Notes
1/30/2007 Location record for Conservatory of Flowers Bed Number 104A removed,
Tony Morosco since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Farm Life seal #733620.

Saraca thaipingensis Fabaceae !

INFO Common Name:
Native Range: Malay Pen.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1986-0874 DEACCESSIONED** Rec'd:
Source: Strybing Arb Soc
Orig. Qty:
Material: unknown
Not found in bed 78, 10/99.

Notes
Not found in bed 78, 10/99.

Taxon Family Spelling Checked

Sarcococca confusa Buxaceae !

INFO
Common Name: Sweet Box
Perennial Shrub
Flowers White Dec, Jan, Feb, Mar
Native Range: China
Description: Evergreen shrub grown for fragrant winter flowers and glossy foliage. To appreciate the sweet scent of the flowers plant where the perfume will gather - near windows and doorways. This plant is reputed to tolerate pollution, dry shade and neglect. Low maintenance.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# XY-2591 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 99
Material: plant

LOCATION
Bed 23C - Temperate Asia Qty:8 Pl: Ckd:3/11/2009 Dolores Gamez

Notes
Several plants in Bed 23 may be S. confusa.

ACCESSION
SFBG# 1976-0126 Rec'd: 7/1/1976
Source: Golden Gate Park Nursery
Orig. Qty: 10
Material: plant
Determined by Elizabeth McClintock (CAS), 5/85.

LOCATION
Bed 5A - Entry Garden-Courtyard Qty:~ Pl: Ckd:1/23/2009 Volunteer Steve Kerns
"hedge" just outside Library door below office windows.

Notes
2/24/2009 data entry volunteer — Quantity in bed 5A changed from 10 to 99 due to suckering.

Originally identified as S. ruscifolia. Inventory indicates hedgerow.

ACCESSION
SFBG# 1985-0201 DEACCESSIONED Rec'd: 1/1/1980
Source: Strybing Arboretum
Orig. Qty: 1
Material: cutting

Notes
3/12/2013 Marc Johnson — Location 25C removed from database by Marc Johnson on 3/12/2013 Reason: Not found during inventory, 1/9/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 25C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 3/3/2010 Patrick Quinn Location Notes: Location ID: 2810. Record deaccessioned 3/12/2013 due to

Taxon Family Spelling Checked

Sarcococca hookeriana Buxaceae !

INFO
Common Name: Sweet Box
Perennial Shrub/tree
Native Range: China
Synonomy: Sarcococca pruniformis Lindl.
Description: Shrubs or small trees, up to 3 m tall; young branches longitudinally ribbed, pubescent. Petiole slender, 6-8 mm; leaf blade lanceolate, oblanceolate, elliptic-lanceolate, oblong-lanceolate, or narrowly lanceolate, rarely elliptic or elliptic-oblong, (3-)5-8(-11) × (0.7-)1.3-1.8(-3) cm, deep green adaxially, puberulent along midrib, base attenuate, apex acuminate or acute; midrib impressed or plane adaxially, elevated abaxially, lateral veins pinnate, obscure on both surfaces. Inflorescences racemes, ca. 1 cm; rachis puberulent; bracts ovate or ovate-lanceolate, apex subulate-apiculate, puberulent abaxially. Male flowers 5-8, inserted in apical part of rachis, shortly pedicellate or sessile, ebracteolate or 2 bracteoles on basal flowers; tepals 4, inner tepals broadly elliptic or suborbicular, 3 -3.5 mm, outer tepals shorter, puberulent abaxially. Female flowers 1 or 2, inserted on base of rachis, flower and pedicel 6-7 mm; bracteoles several, ovate, imbricate; tepals similar to bracteoles, ca. 2 mm. Fruit globose, capsule black or blue-black; persistent styles 2 or 3, ca. 2 mm, erect, apices recurved.

Native habitat: Forests; 1000-3500 m. Chongqing, W Hubei, S Shaanxi, Sichuan, E Xizang, Yunnan [Afghanistan, Bhutan, NE India, Nepal].

Record Notes: Name checked with Tropicos on 7/23/2014 by Mona Bourell. The Plant List has it as a synonym of Sarcococca pruniformis Lindl.

ACCESSION
SFBG# 1988-0060 DEACCESSIONED Rec'd: 2/1/1988
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
8/11/2014 Marc Johnson — Location 58A removed from database by Marc Johnson on 8/11/2014 Reason: Not found during complete curatorial bed inventory, 7/21/2014 by Marc Johnson. Location Details at time of removal: Bed: 58A (Camellia Garden- Northeast Bed) # Plants: 1 Planting Date: Last Checked: 8/17/2004 Tony Morosco Location Notes: 8/22/2005- mass converted location from old

Sarcococca hookeriana var. humilis Buxaceae !

INFO
Common Name: Sweet Box
Perennial Shrub
Height: 1-2ft. Spread: 2-3ft.
Native Range: China
Description: Hardiness Zones: 7 to 9
Habit: Evergreen
Growth Rate: Slow to moderate
Size: Height 12 to 24 inches
Form: Loose; informal
Texture: Medium
Foliage: Lustrous dark green leaves
Flower/Fruit: Cluster of fragrant white flowers in later winter to early spring; .4 inch round black fruit
Comments: Useful in groups as filler or background; spreads by underground stems
Cultivation: Partial shade to shade; prefers organically enriched, well-drained acidic soil
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0544 Rec'd: 6/1/1986
Source: California Association of Nurserymen
Orig. Qty: 10
Material: plant
Flower color white
stamens cream, not pink

LOCATIONS
Bed 3 - ambiguous location: Exhibition Garden Qty:10 Pl: Ckd:

Bed 10A - Asian Discovery Garden Qty:9 Pl: Ckd:9/8/2006 Dolores Gamez
One big clump around Pinus semulata & Musa basjoos.

Notes
stamens cream, not pink

Taxon | Family Spelling Checked

ACCESSION

SFBG# 1989-0304 Rec'd: 7/18/1989

Source: Garry Bernhardt
Orig. Qty: 1
Material: plant

LOCATIONS

Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl: Ckd:11/3/2010 Jeanne Rich
1gal

Bed 10A - Asian Discovery Garden Qty:1 Pl:10/12/1989 Ckd:2/25/2004 Tony Morosco

Bed 11K - Garden of Fragrance Qty:3 Pl:8/5/2011 Ckd:10/7/2011 Jason Martinez
Around sprinkler, N side of bed

Notes

10/19/2009 Olivier Thériault — Cuttings in 0G3 taken from plant in 10A.

ACCESSION

SFBG# 2006-0128 Rec'd: 2/21/2006

Source: Devil Mountain Wholesale Nursery, San Ramon, CA
Orig. Qty: 36
Material: 1 gallon
Intended for use in: Rhododendron Garden

LOCATIONS

Bed 72A - Rhododendron Garden- east of Pavillion Qty:1 Pl:
Ckd:11/30/2007 Jason Martinez & David Kruse-Pickler
#30 on bed inventory map, S. side along paved path, middle,

Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl: Ckd:2/13/2008 David Kruse-Pickler & Jason Martinez
Formerly part of bed 28; #5 on bed inventory map

Notes

10/25/2012 Mona Bourell — Location 73D removed from database by Mona Bourell on 10/25/2012 Reason: Jason reports plants dead. Location Details at time of removal: Bed: 73D (Rhododendron Garden- north central, along fence) # Plants: 2 Planting Date: Last Checked: 9/25/2012 Jason Martinez Location Notes: #26 on bed inventory map; Scattered around S end of bed. Location ID: 29299

9/18/2012 Mona Bourell — Location 73A removed from database by Mona Bourell on 9/18/2012 Reason: Jason reports no plants present during spot inventory 9/17/2012 . Location Details at time of removal: Bed: 73A (Rhododendron Garden - east end) # Plants: 4 Planting Date: 9/12/2007 Last Checked: 12/5/2007 Jason Martinez & David Kruse-Pickler Location Notes: #1 on bed inventory map,

9/17/2012 Mona Bourell — Location 73H removed from database by Mona Bourell on 9/17/2012 Reason: Jason reports no plants remain . Location Details at time of removal: Bed: 73H (Rhododendron Garden - South side at entry) # Plants: 3 Planting Date: Last Checked: 11/5/2009 Jason Martinez & David Kruse-Pickler Location Notes: Formerly part of bed 11A; #10 on bed inventory

9/27/2011 Mona Bourell — 1 plant(s) removed from bed 72A, for a new total of 1 plant(s). Previous information for location: Bed 72A (Rhododendron Garden- east of Pavillion) # Plants: 2 Planting Date: Last Checked: 11/30/2007 Jason Martinez & David Kruse-Pickler Location Notes: #30 on bed inventory map, S. side along paved path, middle, Location ID: 19843. Reported by Jason on

11/10/2009 Mona Bourell — 11/2/2009 Jason reports one plant died in 73H; 3 remain.

3/11/2009 Mona Bourell — The plants in 11C fit the description of S. ruscifolia rather than S. hook var. humilis. The "hedge" is also most likely older than a 2006 accession. It is being given a new acc. number. Location [#10 on bed inventory map, SE coorner of bed. Checked by Anna Bolla] being deleted from this record.

4/1/2008 David Kruse-Pickler — One plant found in bed 73J (old part of bed 28). No

Taxon | Family Spelling Checked

Sarcococca ruscifolia — Buxaceae !

INFO

Common Name: Sweet Box
Perennial Shrub
Height: 4-6ft. Spread: 3-7ft.
Flowers White winter-spring
Native Range: China
Description:

Cultivation: Water regularly; do not overwater
This plant is resistant to deer
Partial to full shade.
Soil pH requirements:
5.6 to 6.0 (acidic)
Record Notes: Name checked with The Plant List on 3/13/2013 by Mona Bourell.

image of © 2009 Mona Bourell, SFBG2009-0207

image of © 2004 Tony Morosco, SFBG1980-0372

image of © 2004 Tony Morosco, SFBG1980-0372

image of © 2004 Tony Morosco, SFBG1980-0372

ACCESSION

SFBG# XY-2593 Rec'd: 1/1/1950

Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION

Bed 23C - Temperate Asia Qty:3 Pl: Ckd:9/19/2013 Dolores Gamez
one clump.

Notes

Inventory notes 'clump'.

ACCESSION

SFBG# 1978-0004 Rec'd: 12/1/1978

Source: Golden Gate Park Nursery
Orig. Qty: 10
Material: plant

LOCATION

Bed 3H - Exhibition Garden Qty:10 Pl: Ckd:3/11/2009 Dolores Gamez

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1981-0266** Rec'd: 11/1/1981
Source: Golden Gate Park Nursery
Orig. Qty: 50
Material: plant

LOCATION
Bed 14C - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:3/12/2013 Marc Johnson and Patrick Quinn
Masses in S part of bed next to paved path and in middle of bed

Notes

3/13/2013 Marc Johnson ~ plant(s) found in bed 14C by Marc Johnson and Patrick Quinn during inventory, 3/12/2013. Difficult tio discern # of plants in the large masses. Previous qty was 50, last checked: 11/10/2009 Patrick Quinn. Location notes: . Qty updated from 50 to ~.

4/13/2006 Mona Bourell Volunteer seed collectors for Index Seminum 2006, collected seeds in 14C in 2005.

3/9/2004 Tony Morosco Moved two signs of "Sarcococca saligna" from in front of specimens in bed 14C to specimens of 1985-0200 in bed 14A. Ordered new signs for plants in 14C.

ACCESSION **SFBG# 1986-0545** Rec'd: 6/1/1986
Source: California Association of Nurserymen
Orig. Qty: 5
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:5 Pl: Ckd:

Notes

ACCESSION **SFBG# 2009-0207** Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 11C - Garden of Fragrance Qty:4 Pl: Ckd:3/18/2009 Mona Bourell
#10 on bed inventory map; SE coorner of bed. Formerly in record as S. hookeriana var. humilis

Notes

3/18/2009 Mona Bourell The plants in 11C fit the description of S. ruscifolia rather than S. hook var. humilis.These plants were originally accessioned as 2006-0128 S. hookeriana var. humilis The "hedge" is also most likely older than a 2006 accession. It is being given this new acc. number. Source unknown.

ACCESSION **SFBG# 2014-0396** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 58A - Camellia Garden- Northeast Bed Qty:1 Pl:
Ckd:7/21/2014 Marc Johnson
Middle of N part of bed; Plant found established in bed during inventory.

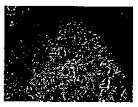
Notes

7/23/2014 Marc Johnson 1 plant(s) found established in bed 58A during inventory by Marc Johnson on 7/21/2014.

Taxon Family Spelling Checked

Sarcococca saligna Buxaceae !

INFO
Common Name: Willow Leaf Sweet Box
Perennial Shrub
Height: 4ft. Spread: 8ft.
Flowers white Dec, Jan,
Native Range: Himalayas
Synonomy: Buxus saligna D. Don; Sarcococca pruniformis Lindl.; Sarcococca pruniformis var. angustifolia Lindl. ; Sarcococca salicifolia Baill.



Description: Shrubs, 3-5 m tall; rhizome ramified from base; young branches light green, longitudinally ribbed, glabrous. Petiole slender, 5-8 mm; leaf blade lanceolate or oblong-lanceolate, usually 6-8 × 1.2-2 cm, papery, deep green adaxially, lucid, light green abaxially, densely and very minutely punctate, base cuneate, apex long acuminate, obtuse, or slightly mucronate at tip; midrib elevated on both surfaces, lateral veins pinnate, basal a subtriplinerved pair, distance 6-8 mm from base. Inflorescences short racemes, erect, ca. 1 cm; rachis pubescent. Flowers light yellow. Male flowers 5 or 6, inserted apically; pedicels short; bracteoles 2, or apical part ebracteolate; tepals long ovate, ca. 3 mm, acute. Female flowers 2 or 3, inserted basally; bracteoles several, ovate, densely imbricate, acute; tepals similar to bracteoles in shape. Fruit globose or subellipsoid, ca. 6 mm in diam., darkly purple when mature; persistent styles 3, ca. 1.5 mm, apices recurved; carpopodium 4-5 mm. Fl. Sep-Dec.
Evergreen forests; 1200-2300 m. Taiwan, S Xizang (Gyirong, Nyalam) [Afghanistan, India, Nepal, Pakistan].

image of © 2004 Tony Morosco, SFBG1985-0200

image of © 2004 Tony Morosco, SFBG1985-0200

Genus of about 14 species of monoecious, evergreen, sometimes rhizomatous shrubs found in moist, shady places, forest, and thickers from china to Himalayas and S.E. Asia. Sarcococca is a foliage evergreen plant. Little flowers are not attractive.
Cultivation: Grow in moist, well-drained soil in deep or partial shade. Full sun is tolerated if the soil remains moist.
Propagation: Take semi-ripe stem cuttings. Sow seed in containers in autumn or spring.
Record Notes: Name checked with Tropicos on 4/17/2013 by Mona Bourell. The Plant List has it as a synonym for S. pruniformis.

ACCESSION **SFBG# 1985-0200** Rec'd: 9/1/1976
Source: Longwood Gardens
Orig. Qty: 1
Material: plant

LOCATION
Bed 14A - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:3/14/2013 Marc Johnson and Patrick Quinn
Middle of and next to S side dirt path.

Notes

3/9/2004 Tony Morosco Believed confirmed location in 14A by process of elimination of other candidates. Sign replaced in front of plant (was in front of 1981-0266 Sarcococca ruscifolia in bed 14C).

8/1/1994 location checked.

Sarcococca sp. Buxaceae !

INFO
Common Name:
Perennial Shrub

ACCESSION **SFBG# 1985-0202 DEACCESSIONED** Rec'd: 1/1/1985
Source: Unknown
Orig. Qty: 1
Material: plant
tag found 3/90.

Notes

3/3/2010 Mona Bourell Not found in beds 14 during spot inventory. Last checked, one plant in ambiguous bed 14in 1985. Deaccessioned.

tag found 3/90.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-0673 DEACCESSIONED Rec'd:
Source: Unknown, established before 1984.
Orig. Qty: 1
Material: plant
removed from bed 5B, 1997

Notes
removed from bed 5B, 1997

ACCESSION
SFBG# 2007-0092 Rec'd:
Source: unknown, established in garden.
Orig. Qty: unknown
Material: unknown

LOCATIONS
Bed 23E - Temperate Asia Qty:9 Pl:9/19/2013 Ckd:9/19/2013 Dolores Gamez

Bed 51C - Moon Viewing Garden Qty:~ Pl: Ckd:3/13/2014 Mona Bourell
One large mass, S end surrounding stone lantern; Unknown origin, found established in bed.

Notes

10/2/2013 Mona Bourell	Location 0C2 removed from database by Mona Bourell on 10/2/2013 Reason: Dolores planted out to 22E. Location Details at time of removal: Bed: 0C2 (Nursery-Temperate Asia) # Plants: 9 Planting Date: Last Checked: 1/6/2004 Marc Johnson Location Notes: 1gal; cuttings from plant in 51C Location ID: 30354
7/25/2013 Marc Johnson	9 plant(s) found in bed 0C2 during nursery bed sweep by Marc Johnson on 7/22/2013. Location added 7/25/2013.
3/16/2007 Mona Bourell	Plant not in records from Moon Viewing Garden. Source unknown. Low shrub, possibly Sarcococca confusa.

Sarcostemma cynanchoides ssp. hartwegii Apocynaceae !

INFO
Common Name: Climbing Milkweed
Perennial Vine/Liana
Native Range: southwestern Deserts
Record Notes: Name checked in Calflora 2/22/2005.

ACCESSION
SFBG# 2005-0287 DEACCESSIONED Rec'd: 2/22/2005
Source: Tony Morosco & Adam Holbrook
Orig. Qty: ~20
Material: Seed/spore
Intended for use in: California

Wild Collected by Tony Morosco & Adam Holbrook s.n.; 20 February 2005 U.S. A. California California: San Diego County, Anza Borrego State Park. Route S2, Box Canyon, south of Blair Valley. Among rocks on north side of road..

Notes

1/3/2007 Mona Bourell	Not found during 2006 inventory, probably destroyed during 2005 electricity failure. Last seen in 0S 2005. Deaccessioned 1/3/2007.

Taxon Family Spelling Checked

Sargentodoxa cuneata Sargentodoxaceae !

INFO
Common Name:
Perennial
Native Range: China
Description: Bark with longitudinal fissures. Stems with red sap, cross section with radiated markings; branches red-brown to brown, subterete. Winter buds with many imbricate scales; scales scarious, outer ones ovate, inner ones oblong-ovate. Leaves (1 or)3-foliolate; petiole 5–10 cm, slender, channeled; leaflets unequal; lateral leaflets subsessile, subdeltoid, extremely asymmetric with inner basal angle narrowly cuneate and outer basal angle truncate to oblique ovate, usually slightly larger than terminal one; terminal leaflet petiolules 5–10 mm; blade rhomboid-ovate, 4–14 × 3–cm, base cuneate, apex acute. Inflorescences solitary, many-flowered, loose racemes, pendulous, 8–15 cm. Flowers fragrant, yellow to yellowish green. Pedicels 1--1.5 cm, with 1 oblong bract at base; bracteoles 2, at middle of pedicel, alternate, awl-shaped. Male flowers: sepals imbricate in bud, ± erect to spreading, narrowly oblong, 6–10 × 2–4 mm, margin slightly revolute. Petals rhomboid-orbicular, ca. 1.2 mm. Sta-mens ca. 4 mm; filaments 1–1.5 mm; anthers oblong. Female flowers: receptacle subglobose to oblong, ca. 1.4 × 1.2 cm. Fruit 20–40, dull blue, berrylike, stipitate, 7–10 mm in diam. Seeds blackish, ovoid, ca. 5 mm. Fl. Mar–Jul, fr. Jun–Oct.

Open forests on mountain slopes or in gullies; 400–1600(--2000) m. Anhui, Fujian, Guangdong, Guangxi, Guizhou, Hainan, Henan, Hubei, Hunan, Jiangsu, Jiangxi, S Shaanxi, Sichuan, SE Yunnan, Zhejiang [Laos, N Vietnam].

The stems and roots are used medicinally.

Record Notes: Spelling checked in GRIN database 12-17--2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1988-0308 DEACCESSIONED Rec'd: 9/29/1988
Source: Bruce Bartholomew
Orig. Qty: 1
Material: seed
Wild Collected by D. Boufford & B. Bartholomew 24863; 14 September 1988 China. Sichuan Province. Dujianyan Municipality. East side of the Longxi River valley above the town of Longxi. Vine on trees, fruit purple, pedicels pink. On slopes, 1300 feet..
2 seeds started. Unable to locate in nursery during inventory, 4/13/92.

Notes
2 seeds started. Unable to locate in nursery during inventory, 4/13/92.

Sarmienta repens Gesneriaceae X

INFO
Common Name:
Perennial
Native Range: Chile

ACCESSION
SFBG# 1993-0880 Rec'd: 11/15/1993
Source: Alejandro Montenegro, Sausalito, CA
Orig. Qty: 1
Material: cutting
1 dead in nursery 8/97.

LOCATION
Bed 55A - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side)
Qty:1 Pl:6/15/1995 Ckd:

Notes
1 dead in nursery 8/97.

Taxon Family Spelling Checked

Saruma henryi — Aristolochiaceae !

INFO
Common Name: upright wild ginger
Perennial Shrub
Flowers Yellow to Yellow-Green Apr, May, Jun, Jul
Native Range: China
Description: Natural habitat: Dense forests, valleys, stream banks; 600-1000 m. Gansu, Guizhou, Hubei, Jiangxi, Shaanxi, Sichuan.

Rhizomes robust, ca. 5 mm in diam. Stems 0.5-1 m tall, gray-brown pubescent. Petiole 3-12 cm, pubescent; leaf blade cordate, 6-15 × 5-13 cm, both surfaces pubescent, base cordate, apex shortly acuminate. Pedicel 2-3.5 cm, pubescent. Calyx lobes ca. 10 × 7 mm. Petals yellow or yellow-green, cordate-reniform, clawed, ca. 10 × 8 mm. Stamens overtopping ovary; filaments ca. 2 mm; anthers oblong, with connectives slightly extended beyond anthers. Style absent; stigma decurrent along ventral surface of carpel. Fruit follicular, 6-8 × 4-6 mm. Seeds deltoid-obconic, ca. 3 mm, densely transversely rugose. Fl. Apr-Jul.

Saruma is unusual in having what appears to be well-differentiated sepals (3) and petals (3); all other Aristolochiaceae have one perianth whorl of three parts, which are considered to be sepals by convention (Cronquist, 1987). The petals of Saruma are hypothesized, based on studies of floral development, to be derived from stamens, providing a testable hypothesis for the origin of these petals. In contrast, the petals of many angiosperms are considered to be developmentally homologous with sepals. Thus, the inclusion of species with petals apparently homologous to either sepals or stamens allows testing of critical hypotheses on the origin of petals. Saruma henryi has a moderate-sized genome (3136 Mbp).
Record Notes: Spelling checked in IPNI and Flora of China. 9/5/08

ACCESSION
SFBG# 2008-0687 RARE Rec'd: 9/5/2008
Source:
Orig. Qty:
Material:
Intended for use in: ambiguous location: Ancient Plant Garden Area

LOCATION
Bed 68F - Ancient Plant Garden - Right side of entry walk, south of boardwalk to large Araucaria Qty:1 Pl: Ckd:3/3/2011 Jason Martinez

Notes
3/24/2011 Jason reports one plant in 68F on 3/3/2011. Record reinstated.
Mona Bourell

2/11/2010 4 plants not found in 0B1 during nursery inventory, 6/15/2009. Last checked 9/5/2009 by David Kruse-Pickler, notes: for Ancient Plant Garden. On 1/5/2010, Jason Martinez reports not knowing what happened to plants. Record deaccessioned 2/11/2010.
Olivier Thériault

Sasa palmata 'Nebulosa' — Poaceae !

INFO
Common Name: broadleaf bamboo
Perennial Graminoid
Native Range: Japan
Description: Culms 1-1.5 m. long, slightly ascending from base, 6-8 mm. in diameter; leaves 5-9, the blades 10-35 cm. long, 5-8 cm. wide, narrowly oblong, thinly coriaceous, usually glabrous on both surfaces, sometimes puberulent beneath, the auricles usually developed, bristly ciliate; panicles long-peduncled, spikelets rather many, loosely arranged; florets 7-9 mm. long, narrowly ovate.
Record Notes: Name checked with The Plant List on 2/19/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

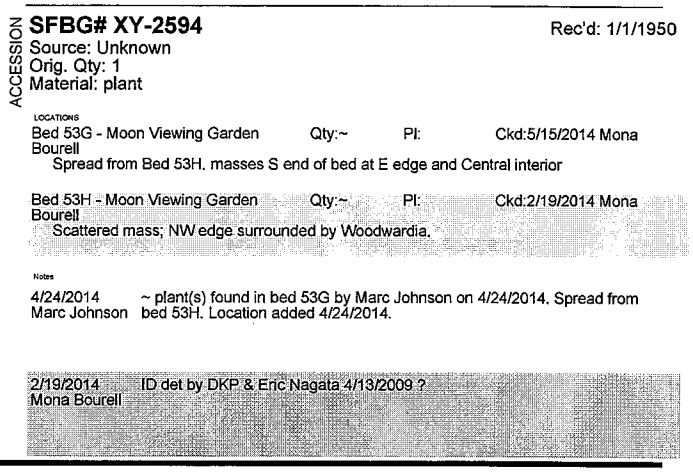


image of © 2014 Mona Bourell, SFBGxy-2594

Taxon Family Spelling Checked

ACCESSION
SFBG# XY-2594 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 53G - Moon Viewing Garden Qty:~ Pl: Ckd:5/15/2014 Mona Bourell
Spread from Bed 53H. masses S end of bed at E edge and Central interior

Bed 53H - Moon Viewing Garden Qty:~ Pl: Ckd:2/19/2014 Mona Bourell
Scattered mass; NW edge surrounded by Woodwardia.

Notes
4/24/2014 ~ plant(s) found in bed 53G by Marc Johnson on 4/24/2014. Spread from Marc Johnson bed 53H. Location added 4/24/2014.

2/19/2014 ID det by DKP & Eric Nagata 4/13/2009 ?
Mona Bourell

Sasa veitchii f. minor — Poaceae X

INFO
Common Name: White-Leaf Bamboo, Kuma Zasa
Monocarpic Graminoid
Native Range: Japan

ACCESSION
SFBG# 1964-0413 Rec'd: 8/19/1964
Source: Dr. F.A. McClure, Smithsonian Institution
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 23C - Temperate Asia Qty:1 Pl: Ckd:12/1/2008 David Kruse-Pickler & Eric Nagata
Near paved path, west side of bed near big Magnolia trees

Bed 23D - Temperate Asia: Bamboos Qty:~ Pl: Ckd:1/29/1992

Notes
Inventory indicates 'clump. Also in 23 D.

Sasaella masamuneana 'Albostriata' — Poaceae !

INFO
Common Name:
Perennial Graminoid
Height: 6ft.
Synonomy: Arundinaria masamuneana (Makino) Murata for species
Cultivation: like many other groundcover bamboos, benefits from mowing to the ground early each spring. Annual mowing is especially important with this bamboo to rejuvenate the stunning variegation, as it tends to grow more green foliage during the summer and more variegated foliage in the spring. This bamboo is vigorous and should be contained, unless rampant spreading is your desire. It is popular for its vigor and medium height

Record Notes: Cultivar name found used in the trade with internet search; also called Arundaria masamuneana; 6/8/2009

ACCESSION
SFBG# 2009-0447 Rec'd: 5/27/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl: Ckd:7/6/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal; for Dolores

Notes

Taxon | Family Spelling Checked

Sassafras albidum — Lauraceae !

INFO
Common Name: sassafras
Perennial Tree
Native Range: Eastern N. America
Synonomy: Sassafras albidum var. molle, Sassafras sassafras, Laurus albidus, Laurus sassafras, Sassafras officinale, Sassafras variifolium
Record Notes: Name checked in ITIS. ITIS Database notes TSN=18158 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1996-0075 DEACCESSIONED Rec'd: 3/21/1996
Source: Mt. Holyoke college Bot Garden, MA
Orig. Qty: 1
Material: seed
1997: no germination

Notes
1997: no germination

ACCESSION
SFBG# 1996-0376 Rec'd: 10/25/1996
Source: Peter Baye, SAS volunteer
Orig. Qty: 1
Material: plant

LOCATION
Bed X - Location Lost Qty:1 Pl: Ckd:

Notes
5/17/2005 David Kruse-Pickler: Accession tag found in bed 67 by Neil Tierney on 2/28/2005. Plant location unknown.

Taxon | Family Spelling Checked

Sassafras randaiense — Lauraceae !

INFO
Common Name: Taiwanese Sassafras
Perennial Tree
Native Range: Taiwan
Synonomy: Lindera randaiensis
Description: Deciduous medium-sized trees, up to 70 cm d.b.h. Bark dark brown, longitudinally fissured. Branchlets robust, glabrous, red-brown when dry, lenticellate, with dense semilunar leaf scars. Leaves alternate, those on infertile branchlets unlobed or 2- or 3-lobed, those on fertile branchlets unlobed; petiole ca. 4 cm; leaf blade glaucous abaxially, green adaxially, rhombic-ovate, 10-15(-16) × 3-6(-7.5) cm, lateral veins 7 or 8 pairs, midrib conspicuous on both surfaces, basal lateral veins subparallel to leaf margin, arising from midrib at ca. 40°, base broadly cuneate, apex acute. Raceme terminal or subterminal, appearing before leaves, ca. 3 cm, pedunculate, 5 or 6 in umbel at apex of branchlet, each subtended by involucral bracts at base; involucral bracts 3 or 4, orbicular, ca. 1.5 cm, pubescent outside, late deciduous; bracts filiform-linear, ca. 1 cm, barbate. Pedicel ca. 6 mm. Perianth tube short, puberulent outside; perianth lobes 6, lanceolate-linear, subequal, ca. 4 × 1.25 mm, sparsely puberulent outside, glabrous inside. Fertile stamens 9, in 3 series, subequal; filaments complanate, those of 3rd whorl each with 2 sessile glands at base; anthers ovoid-oblong, cells of 1st whorl 3, upper cell infertile, or 2, all fertile, those of 2nd and 3rd whorl 2. Staminodes of innermost whorl triangular-cordate or stamenlike, stipitate. Ovary obovoid, ca. 1 mm; style short, ca. 1 mm; stigma discoid. Fruit globose, ca. 6 mm in diam., seated on shallow perianth cup; stalk 2.5-3 cm, glabrous, gradually dilated toward apex.
Native habitat: Evergreen broad-leaved forests; 900 -2400 m. C and S Taiwan (Ali Shan).

ACCESSION
SFBG# 2007-0193 RARE Rec'd: 5/30/2007
Source: Taiwan Forestry Research Institute, Taipei, Taiwan
Orig. Qty: 3
Material: Seed/spore
Wild Collected by Seed Bank of Tree Seed Laboratory 280; 1 January 2006 Taiwan Quanwu..2020 meters ft. elev.

LOCATIONS
Bed 23E - Temperate Asia Qty:1 Pl:8/22/2012 Ckd:8/22/2012 Dolores Gamez

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 Pl:12/14/2011 Ckd:12/14/2011 Jason Martinez
Next to cinnamon

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:9/17/2012 Ckd:9/17/2012 Janet Lopez
At point of bed, N end.

Notes
10/29/2012 Mona Bourell: Location 0C3 removed from database by Mona Bourell on 10/29/2012 Reason: Dolores planted out to 23E, Location Details at time of removal: Bed: 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 1 Planting Date: Last Checked: 12/14/2011 Jason Martinez Location Notes: 1gal Location ID: 20566

9/19/2012 Mona Bourell: 1 plant(s) moved from bed 0C3 to bed 78K. Change reported by Janet Lopez on 09/19/2012. New location note: At point of bed, N end.. Previous information for source location: Bed 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 2 Planting Date: Last Checked: 12/14/2011 Jason Martinez Location Notes: 1gal Location ID: 20566. Location 78K added on

Taxon | Family Spelling Checked

Satureja douglasii — Lamiaceae !

INFO

Common Name: yerba buena
Perennial Groundcover
Flowers White
Native Range: Western North America
Synonomy: Thymus douglasii, Micromeria douglasii, Clinopodium douglasii
Description: A very low, trailing herb found growing in shady places under shrubs and trees from Los Angeles Co. to British Columbia. Makes a pretty groundcover in the shade garden and is also nice spilling over a wall or container. It will take sunny sites with plenty of water, but generally looks better in the shade. Tiny white flowers will bloom from April to September. The shiny green leaves make an excellent soothing tea.

Record Notes: Name checked with Tropicos, and Jepson Manual on 9/10/2013 by Mona Bourell.

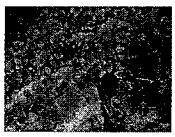


image of © 2011 mbourell, SFBG 2008-0120

image of 1975 John Kipping

ACCESSION

SFBG# 1977-0064 DEACCESSIONED Rec'd: 1/1/1977
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white
or
purplish

Notes

4/12/1991 Unable to locate in bed 31A 4/12/91.

ACCESSION

SFBG# 1981-0013 DEACCESSIONED Rec'd: 3/18/1981
Source: Wintergreen Nursery
Orig. Qty: 3
Material: plant
Flower color white
or
purplish
4 additional plants received & planted 9/86. Unable to locate in Bed 11, 4/12/91.

Notes

4 additional plants received & planted 9/86. Unable to locate in Bed 11, 4/12/91.

ACCESSION

SFBG# 1988-0097 Rec'd: 10/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 5
Material: plant
Flower color white
or
purplish
Not found in bed 34C, 6/99.

LOCATION

Bed 34G - California Qty:~ Pl: Ckd:11/8/2010 Mona Bourell & Terry Seefeld
E end; #7 on bed inventory map.

Notes

6/10/2009 Mona Bourell — Jeanne reports one dead in 0A2, 6/3/2009. none remain. Location removed.

8/2/2007 Mona Bourell — Plants not found in 0A3; 2 plants last seen here 9/26/2006. Location removed.

9/27/2006 Mona Bourell — Jeanne & Mona found 2 in 0A3 during inventory 9/26/2006.

11/30/2005 Mona Bourell — Terry reports that it is still growing in bed 34C, 11/16/2005. Accession reinstated.

Mona Bourell — Not found in bed 34C, 6/99.

Taxon | Family Spelling Checked

ACCESSION

SFBG# 1989-0402 DEACCESSIONED Rec'd: 9/1/1989
Source: Strybing Arboretum Society via Don Mahoney
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney s.n.; U.S.A. California California. Sonoma County.- wild collected Russian River.
Flower color white
or
purplish
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

ACCESSION

SFBG# 1995-0349 DEACCESSIONED Rec'd: 6/19/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION

SFBG# 1996-0313 Rec'd: 8/15/1996
Source: Evelyn Korph
Orig. Qty:
Material: unknown
Wild Collected by Evelyn Korpf; Wild collected at Sea Ranch, Mendicino in 1989.

LOCATION

Bed 85B - John Muir Nature Trail Qty:~ Pl: Ckd:8/8/1996

Notes

ACCESSION

SFBG# 2008-0120 Rec'd: 3/28/2008
Source: Suncrest Nurseries, Inc., Watsonville, CA
Orig. Qty: 30
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATIONS

Bed 11D - Garden of Fragrance Qty:3 Pl: Ckd:10/30/2008 Jason Martinez & Mona Bourell
#15 on bed inventory map; S part of bed, scattered.

Bed 11E - Garden of Fragrance Qty:3 Pl: Ckd:12/11/2008 Mona Bourell & Jason Martinez
#1 on bed inventory map; NE edge of bed, bordering on 11F.

Bed 11F - Garden of Fragrance Qty:~ Pl: Ckd:9/23/2008 David Kruse-Pickler & Mona Bourell
#5 on bed inventory map; scattered as groundcover throughout bed.

Bed 11I - Garden of Fragrance Qty:6 Pl: Ckd:7/31/2008 Mona Bourell & David Kruse-Pickler
#36 on bed inventory map; NE edge of bed.

Notes

12/28/2009 Olivier Thériault — 30 plants not found in 0B3 during nursery inventory, 6/15/2009. Last checked 3/31/2008 by Jason Martinez. Plants were planted in Garden of Fragrance and it appears that bed 0B3 was not updated. Location in 0B3 removed, 12/28/2009.

ACCESSION

SFBG# 2009-0474 Rec'd: 4/1/2009
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 3
Material: 1 gallon
Intended for use in: California

LOCATION

Bed 0A2 - Nursery-California Natives Qty:1 Pl: Ckd:8/26/2010 Jeanne Rich
1gal

Notes

9/19/2013 Mona Bourell — 1 plant(s) removed from bed 0A2, for a new total of 1 plant(s). Previous information for location: Bed 0A2 (Nursery-California Natives) # Plants: 2 Planting Date: Last Checked: 8/26/2010 Jeanne Rich Location Notes: 1gal Location ID: 24263. Reported by TT on 9/18/2013, reason: Tyler reports plant dead.

8/31/2010 Mona Bourell — Jeanne reports one plant dead in 0A2. Qty reduced from 3 to 2. 8/26/2010

Taxon Family Spelling Checked

ACCESSION
SFBG# 2013-0379 Rec'd: 8/27/2013
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 8
Material: 4 inch pot

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:8 Pl:
Ckd:9/12/2013 Marc Johnson
4"; For Shannon

Notes

Satureja mexicana Lamiaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1991-1089 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72260
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72260; 27 October 1991 Mexico Mexico: Oaxaca, Tlaxiaco, junction 10 miles north of Oaxaca City..
1 more planted B50 G, 10/15/92. 2 dead in B5C, 1/95.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:3 Pl:7/6/1992 Ckd:

Notes

2/15/2009 Mona Bourell: Gardener Beat 9 reports this plant is no longer present in bed 50G, 2/10/2009. Last checked here, 3 in 1992. Location removed.

1 more planted B50 G, 10/15/92. 2 dead in B5C, 1/95.

ACCESSION
SFBG# 1995-0344 DEACCESSIONED Rec'd: 6/19/1995
Source: cutting from Strybing 91-1089 via S.A.S.
Orig. Qty: 1
Material: plant
Dead in bed 29A 1998.

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Dead in bed 29A 1998.

Taxon Family Spelling Checked

Satureja mimuloides see: Clinopodium mimuloiedes !
Lamiaceae

INFO
Common Name: monkey-flower savory
Perennial Shrub
Flowers Salmon
Native Range: North America
Synonomy: = syn of Clinopodium mimuloiedes
Description: Perennial to subshrub, erect, < 2 m
Stem nonwoody, except sometimes at base; hairs long, ± spreading
Leaf 35–80 mm, 15–55 mm wide, ± ovate to triangular, shallowly and irregularly crenate-dentate; hairs appressed, white
Inflorescence: flowers 1–6 per leaf axil; pedicels 2–3 cm
Flower: calyx 14–17 mm, tubular-bell-shaped, veins purple, lobes 3–5 mm; corolla 15–35 mm, salmon, often faded when dry
Fruit ± 2 mm, brown, surface smooth
Ecology: Moist places, streambanks, chaparral, woodland
Elevation: 400–1800 m.
Bioregional distribution: Central Coast, Outer South Coast Ranges, Transverse Ranges

Cultivation: Information from the Jepson Horticultural Database for Satureja mimuloides:

Given excellent drainage (modification of compacted or other water-holding soils may be necessary) and moderate summer watering, grows especially well in zones 5, 7, 8, 9, 14, 15, 16, 17, 19, 20, 21, 22, 23, and 24 and also in zones 6, 10, and 18.

Record Notes: Name checked with The Plant List on 9/10/2012 by Mona Bourell, and found to be a synonym of Clinopodium mimuloiedes (Benth.) Kuntze.

ACCESSION
SFBG# 1989-0622 DEACCESSIONED Rec'd: 11/28/1989
Source: California Native Plant Society
Orig. Qty: 2
Material: plant

Notes

2/6/2007 Mona Bourell: Terry reports all [2] plants dead in 40B. Deaccessioned 2/6/2007.

ACCESSION
SFBG# 1998-0169 DEACCESSIONED Rec'd: 4/2/1998
Source: UC Botanical Garden, Berkeley
Orig. Qty: 1
Material: seed
Wild Collected by Raiche, Roger 015.97; 3 August 1997 U.S.A. California USA: California, Monterey Co. Arroyo Seco, ca. 1/2 way b/w Roosevelt Greek & Escondido campground, ca. 671 m. elev. Confined to seepage. With Rubus vitifolius, Artemisia douglasiana, Stachys pycnantha, Eriodictyon tomentosum..

Notes

1/13/2009 Mona Bourell: Terry reports that plants are no longer in 31A, 1/13/2009. Last checked here 1999. Deaccessioned 1/13/2009.

Satureja montana Lamiaceae !

INFO
Common Name: Winter savory
Perennial Herbaceous
Height: .5 - 1ft. Spread: 1 - 1.5ft.
Flowers White Jun, Jul, Aug
Native Range: Europe

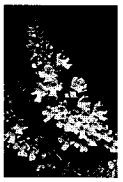


image of 1975 John Kipping

image of 1975 John Kipping

Taxon Family Spelling Checked

ACCESSION
SFBG# XY-2597 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white,

Notes

1/21/2009 David Kruse-Pickler — No plants found in bed 11A during inventory. Record deaccessioned. 11A, 1 plant.

ACCESSION
SFBG# 1994-0037 DEACCESSIONED Rec'd: 2/10/1994
Source: Royal Horticultural Society, Wisley
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2004-0017 Rec'd: 1/8/2004
Source: Univ. Washington Medicinal Herb Garden, Index Seminum 2003
Orig. Qty: ~25
Material: Seed/spore
Intended for use in: Fragrance & Mediterranean Gardens

LOCATION
Bed 11D - Garden of Fragrance Qty:1 Pl: Ckd:11/12/2008 Mona Bourell & Jason Martinez
#57 on bed inventory map, N end of bed.

Notes

5/7/2013 Mona Bourell — Location 12B removed from database by Mona Bourell on 5/7/2013 Reason: Jason reports plants died. Location Details at time of removal: Bed: 12B (Mediterranean Garden -half circle) # Plants: 3 Planting Date: Last Checked: 1/8/2009 Mona Bourell Location Notes: #2 on bed inventory map; 2 at S edge of Bed, one toward W back of bed. Location ID: 23410

10/11/2011 Mona Bourell — Location 11H removed from database by Mona Bourell on 10/11/2011 Reason: Jason reports all dead. Location Details at time of removal: Bed: 11H (Garden of Fragrance) # Plants: 1 Planting Date: Last Checked: 11/18/2010 Jason Martinez Location Notes: #14 on bed inventory map. Located in Hermannia, center E side of bed. Location ID: 22484

11/18/2010 Mona Bourell — Jason reports One of 4 remain in 11H.

1/16/2009 David Kruse-Pickler — No plants found in bed 11A during bed inventory. Location record deleted. 11A, 7 plants, planting date 11/17/2004. Old 11A is now 11A-G, 73H, and 12B

1/3/2007 Mona Bourell — Not found during 2006 inventory. Last seen in 0S, in 2004. Probably destroyed during power outage of 2005. Nursery location 0S removed from record.

2/8/2005 Geoff Smick — Neil planted 7 out into 11B from nursery, updated location records.

12/21/2004 Geoff Smick — Only 14 tags placed in 0B3, could not find other two plants. Two extra tags in "could not locate" pile.

Satureja seleriana — Lamiaceae X

INFO
Common Name:
Native Range: Mexico

Taxon Family Spelling Checked

ACCESSION
SFBG# 1994-0393 Rec'd: 6/7/1994
Source: UC Berkeley 76.2122
Orig. Qty: 3
Material: cutting
Wild Collected by D.E. Breedlove 40813; 15 October 1976 Mexico Mexico: Chiapas, 5 km N of Mex. Hwy. 190 on road from Laguna Chamula microwave station; Comitan de Dominguez Municipio. elev. 2400 m. Slopes with Pinus, Quercus, and Arbutus..

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:6/9/1995 Ckd:

Notes

1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "2". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Satureja thymbra — Lamiaceae !

INFO
Common Name: Pink Savory
Perennial
Native Range: Europe: Balkans
Record Notes: Name checked with The Plant List on 2/4/2014 by Mona Bourell.

ACCESSION
SFBG# 1999-1064 Rec'd: 11/15/1999
Source: Sloat Gardens, SF, via Bian Tan s.n.
Orig. Qty: 1
Material: plant
Flower color Pink

LOCATION
Bed 11D - Garden of Fragrance Qty:2 Pl: Ckd:10/7/2011 Jason Martinez
#48 on bed inbentory map; N corner of bed.

Notes

10/11/2011 Mona Bourell — Location 11H removed from database by Mona Bourell on 10/11/2011 Reason: Jason reports all plants dead. Location Details at time of removal: Bed: 11H (Garden of Fragrance) # Plants: 1 Planting Date: 10/21/2005 Last Checked: 11/18/2010 Jason Martinez Location Notes: #15on bed inventory map; center of bed. Location ID: 18185

11/18/2010 Mona Bourell — Jason reports 2 of 3 plants died in 11H. One remains.

1/22/2009 David Kruse-Pickler — No plants found in beds 11A and 11C during inventory. Location records deleted. 11A, 10 plants, planting date 11/17/2007, last checked 3/19/2007 by J. Martinez. 11C, 4 plants, planting date 3/19/2007, last checked 3/19/2007 by J. Martinez. Old 11A is now 11A-K.

3/23/2007 Mona Bourell — Jason moved 5 more to bed 11A ; leaving 3 in 11B , 3/19/2007.

3/22/2007 Mona Bourell — Jason reports moving 4 plant from 11B to 11C. Qty in 11B reduced from 14 to 10.

12/19/2006 Mona Bourell — Last seen in 0B4 10/18/2005; remove nursery location from record.

11/2/2005 Mona Bourell — Bob Fiorello moved 13 plants from nursery to Fragrance Garden 11B. 10/21/2005

Taxon Family Spelling Checked

Saurauia kegeliana Actinidiaceae !

INFO

Common Name:
Perennial Tree/shrub
Native Range: Mex: Chiapas - Honduras
Synonomy: Saurauia zahlbruckneri Buscal.; Saurauia pauciserrata f. veranii Buscal.; Saurauia pauciserrata var. longeliana Buscal.; Saurauia pauciserrata f. kegeliana (Schltdl.) Buscal.; Saurauia pauciserrata var. kegeliana (Schltdl.) Buscal.; Saurauia pauciserrata var. crenata Buscal.; Saurauia pauciserrata Hemsl.; Saurauia maxonii Donn. Sm.; Saurauia intermedia Buscal.
Description: From Flora Mesoamerica:

Trees or shrubs, (1.5-)6-12 m; branchlets glabrous or sparsely tufted pubescent, grey brown to light brown. Leaf blades 7-17 × 3-6 cm, obovate (occasionally elliptic), chartaceous, adaxially dark brown-green, abaxially green to brown-green, the secondary veins 6-13 pairs, the tertiary veins no more prominent than higher-order venation, adaxially glabrous to sparsely strigose along the first and second order veins, abaxially glabrous to sparsely strigose, usually villous in the axils of the secondary veins, the base acute, the margins serrulate or serrate, the apex acuminate; petioles 1.5-7 cm × 1-2 mm, glabrous or sparsely tufted pubescent. Inflorescences 1.5-6.5 × 2-6 cm, with 4-15(-23) flowers; peduncle 4-9 cm, glabrous to sparsely tufted pubescent; pedicels (3-)5-10 mm, sparsely tufted or stellate pubescent. Flowers 1.5-2 cm in diameter; buds 4-8 mm in diameter. Sepals 5, 5-9 × 3.5-7 mm, broadly ovate, adaxially densely stellate to minutely sericeous near apex or glabrous, abaxially with the imbricate surfaces densely stellate pubescent (sometimes also with tufted hairs) and the exposed surfaces nearly glabrous, or nearly glabrous throughout. Petals 5, 7-10 × 4-9 mm, oblanceolate to obovate. Stamens 22-34, the filaments 2-3.5 mm, the anthers 2.5-3.5 mm. Ovary 5-locular, glabrous, the styles 5, 3.5-5 mm. Fruits 1-1.5 cm in diameter, glabrous. Cloud forests, montane rain forests, Quercus-Pinus forests. Ch (Matuda 2975, NY); ES (Standley 21563, MO); G (Broome 731, MO); N (Bunting y Licht 351, NY). 1400-2400 m. (Endémica.)

Taxon Family Spelling Checked

ACCESSION

SFBG# 1992-0934 Rec'd: 8/26/1992

Source: Universidad de San Carlos de Guatemala
Orig. Qty: 1
Material: seed

LOCATIONS

Bed 24B - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:10/16/2013 Marc Johnson
W side of bed next to grass path

Bed 24C - Mesoamerican Cloud Forest Qty:1 Pl:9/20/1993 Ckd:11/6/2013 Marc Johnson and Patrick Quinn
SW side of bed, middle, near foot path, growing amongst Bartlettina sordida;

Bed 24G - Mesoamerican Cloud Forest Qty:1 Pl:5/9/1994 Ckd:10/7/2013 Marc Johnson
Middle of SW part of bed, S of fallen tree trunk

Bed 29C - Mesoamerican Cloud Forest Qty:1 Pl:5/2/1994 Ckd:1/29/2014 Marc Johnson and Patrick Quinn
W corner of bed, near foot path on N side.

Bed 29E - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/13/2014 Marc Johnson and Patrick Quinn
Middle of N part of bed.

Bed 29G - Mesoamerican Cloud Forest Qty:3 Pl:5/2/1994 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
1 S side of bed, interior from paved path on W side, 1 E side of bed, interior from path betweeen Beds 24F and 24 E, and 1 NW part of bed, interior from foot path on N side.

Notes

3/12/2013 Marc Johnson — Location 25C removed from database by Marc Johnson on 3/12/2013 Reason: Not found during inventory, 1/9/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 25C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 5/2/1994 Last Checked: 3/3/2010 Patrick Quinn Location Notes: Location ID: 9496

12/13/2008 Mona Bourell — Mario Veliz of Univ. de San Carlos de Guatemala thinks the plants in 29G might be S. oreophila. To confirm.

12/19/2006 Mona Bourell — Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

8/31/2006 Mona Bourell — Tony & Mike C. found 3 in 29G during inventory on 8/10/2006

3/9/2006 Tony Morosco — Only one plant found in bed 24G during inventory. No other plants of this species found in bed 24G or 24J (new bed split from 24G west). Reduced qty from 2 to 1.

2/14/2005 Tony Morosco — One plant that looks like a Saurauia sp. found during inventory of bed 25C, but looks too young for this accession (recently planted?) Other plants of this accession in 25C not noted, probably absent.

8/1/1997 — Did not germinate 8/97.

ACCESSION

SFBG# 2013-0210 Rec'd:

Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION

Bed 25A - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:6/13/2013 Marc Johnson and Patrick Quinn
S side of bed, middle of hill; Plant found established in bed during inventory with 2 different accession #'s, 1991-1302 & 1992-0074. Unable to determine which accession # is correct.

Notes

7/11/2013 Marc Johnson — 1 plant(s) found established in bed 25A during inventory by Marc Johnson and Patrick Quinn on 6/13/2013 with 2 different accession #'s, 1991-1302 & 1992-0074. Unable to determine which accession # is correct. New accession created.

Taxon Family Spelling Checked

Saurauia madrensis Actinidiaceae !

INFO

Common Name: moquillo
Perennial Tree
Height: 40ft.
Flowers White Summer - Fall
Native Range: Mexico: Chiapas
Description: 1900-3000m,
Gorgeous red and green foliage on a magnificent tree up to 40'with white blooms. This cloudforest resident is grown for its amazing, large, lush, dark green leaves covered with red fuzz, with especially nice silky violet iridescent hairs on the new growth. It looks a lot like a giant, hairy bronze loquat. It grows as an upright to gawky. It is a relative of kiwifruit (Actinidia deliciosa) and the small, furry fruit are intensely sweet and edible. It wants part shade to shade, rich, moist soil with infrequent to regular watering, not too much wind, and protection from hard freezes. It is at its best in the fog belt. It does well in containers but must be watered conscientiously. Throw it into your foliage garden almost anywhere and it will improve the look, just make sure to give it enough room. It will quickly get large enough to spread up and over the top of smaller plants.
Fruits edible and delicious.

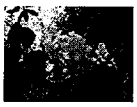


Image of © 2010 David Kruse-Pickler, SFBG1984

From Flora MesoAmerica;
Trees or shrubs, 2-12 m; branchlets densely plumulose-hirsute, dark brown to rusty brown. Leaf blades 10-25(-33) × 5.5-10 cm, oblong to elliptic, coriaceous, adaxially brown to greenish brown, abaxially light brown to light green, secondary veins 17-28 pairs, tertiary veins raised, more prominent than higher-order venation, adaxially sparsely hirtellous, abaxially densely stellate and plumulose-hirsute, floccose in the axils of the secondary veins and sometimes along midvein, the base obtuse to rounded (and often oblique), the margins serrate, the apex acute; petioles 2.5-7 cm × 2.5-3 mm, densely plumulose-hirsute. Inflorescences (3.5-)6-14 × 3-7 cm, with 20-60 flowers; peduncle 3.5-11 cm, plumulose-hirsute; pedicels 3-8 mm, plumulose-hirsute. Flowers 1.8-2.5 cm in diameter; buds 4-5 mm in diameter. Sepals 5, 5-6 × 3-6 mm, elliptic to rotund, adaxially glabrous, abaxially with the imbricate surfaces glabrous, the exposed surfaces plumulose hirtellous and sometimes minutely stellate. Petals 5, 8-11

ACCESSION

SFBG# 1984-0213 Rec'd: 5/24/1982

Source: UC Berkeley Botanic Garden 81.991
Orig. Qty: 4
Material: plant
Determined by Barbara Keller
Wild Collected by D.E. Breedlove 55711; 23 November 1981 Mexico Mexico: Chiapas, Mun. Motozintla de Mendoza, ridge between Buenos Aires and Cerro Mozotal, elev. 6800 ft..
Flower color white

LOCATIONS

Bed 24B - Mesoamerican Cloud Forest Qty:6 Pl: Ckd:10/16/2013 Marc Johnson
3 next to dirt path on S side of bed, 1 near dirt path on SE side of bed, 2 interior towards base of fallen tree

Bed 24C - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:11/6/2013 Marc Johnson and Patrick Quinn
SE part of bed along dirt path, near E corner of bed 24B;

Bed 29B - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:11/5/2013 Marc Johnson and Patrick Quinn
Center of bed.

Notes

11/13/2012 Marc Johnson: 6 plant(s) found in bed 24B by Marc Johnson and Patrick Quinn during inventory, 6/27/2012. Previous qty was 4~, last checked: 11/06/2009 David Kruse-Pickler. Location notes: NE end of bed, 4 clumps basically. . Qty updated from 4~ to 5.

10/1/1998: Weed tree in Chiapas, per D. Breedlove, 10-98.

One plant received in 1982; three additional plants 2/20/85.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1987-0273 Rec'd: 11/1/1986

Source: California Academy of Sciences
Orig. Qty: 3
Material: plant
Determined by Barbara Keller
Wild Collected by D.E. Breedlove & J. Sigg; 1 January 1986 Mexico Mexico. Chiapas. Cerro Boqueron, 7500-9100 feet..
Flower color white

LOCATIONS

Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl:8/10/1992 Ckd:

Bed 24J - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/5/2014 Marc Johnson and Patrick Quinn
S part of bed, W side, near dirt foot path.

Bed 29E - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:2/13/2014 Marc Johnson and Patrick Quinn
S corner of bed, where foot path meets paved path.

Notes

3/3/2014 Marc Johnson: 2 plant(s) found in bed 29E by Marc Johnson and Patrick Quinn during inventory, 2/13/2014. Previous qty was 3, last checked: 2/14/2008 Mona Bourell. Location notes: SW corner of bed; #1 on bed inventory map. Was in bed 29F, but bed no longer distinguishable from bed 29E. Subsumed into bed 29E.. Qty updated from 3 to 2.

8/11/2009 David Kruse-Pickler: Plant in bed 24G changed to bed 24J because of bed splitting into two.

7/1/1992: 1 cutting from bed 29F in B0, 7/92.

11/26/1991: Unable to locate in bed 24B 11/26/91.

ACCESSION

SFBG# 1999-0780 Rec'd: 3/26/1998

Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION

Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 2005-0534 Rec'd: 6/30/2005

Source: Steve Bartholomew from Green Jeans Nursery.
Orig. Qty: 4
Material: 1 gallon

LOCATIONS

Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:4 Pl: Ckd:6/3/2012
Jeanne Rich
3x 1gal; 1x 2gal for Pat

Bed 14A - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:3/14/2013 Marc Johnson and Patrick Quinn
NW part of bed, slightly interior from paved path, SW of quick coupler and bed marker.

Bed 24B - Mesoamerican Cloud Forest Qty:4 Pl:6/29/2007 Ckd:10/16/2013 Marc Johnson
SE side near dirt paths and slightly interior

Bed 24C - Mesoamerican Cloud Forest Qty:1 Pl:5/13/2008 Ckd:11/6/2013 Marc Johnson and Patrick Quinn
NW part of bed, about 10' from dirt path;

Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/20/2014 Marc Johnson and Patrick Quinn
Center of bed, interior from quick coupleron E side and S corner of Bed 24F.

Notes

10/17/2013 Marc Johnson — 4 plant(s) found in bed 24B by Marc Johnson during inventory, 10/16/2013. Previous qty was 3, last checked: 6/27/2012 Marc Johnson and Patrick Quinn. Location notes: SE side near dirt paths and slightly interior; #3 on bed inventory map. Qty updated from 3 to 4.

11/20/2012 Marc Johnson — 3 plant(s) found in bed 24B by Marc Johnson and Patrick Quinn during inventory, 6/27/2012. Previous qty was 2, last checked: 6/27/2012 Marc Johnson and Patrick Quinn. Location notes: SE side near dirt paths; #3 on bed inventory map. Qty updated from 2 to 3.

7/20/2012 Mona Bourell — Location 0B4 removed from database by Mona Bourell on 7/20/2012 Reason: Jeanne moved all 3 to 0C1on 6/3/2012 . Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 3 Planting Date: Last Checked: 6/22/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 1gal Location ID: 22086

6/24/2009 Olivier Thériault — 3 plants found in 0B4 during nursery inventory, 6/22/2009. Qty in 0B4 reduced from 4 to 3.

5/13/2008 Arlene Kennedy — Found 7 pl.s in 0G4 instead of the noted 6. Changed qty.

7/12/2007 Mona Bourell — Patrick reports planting out 2 into 24B, 6/29/2007.

10/5/2006 Mona Bourell — Jeanne & Mona did not find in 0G4 during 2006 inventory. Last seen here 4 plants on 9/29/2005.

Taxon Family Spelling Checked

Saurauia montana — Actinidiaceae !

INFO

Common Name: snot tree
Perennial Tree
Native Range: Central America
Description: Saurauia montana is a tropical tree found in Honduras, Costa Rica, and Panama.
Common name: snot tree
A small tree 3 to 10 m.
Habitat: Common in open areas up to 1550 m.
Leaves: 8 x 30 cm, obovate (widest above middle), spiraled, margin with sharp teeth, rough-pubescent.
Flowers: dioecious, 5 to 12 flowers on inflorescence, each 2-cm flower has 5 white petals
And many orange stamens attached in a ring, the woolly ovary has 5 styles present in female flowers, absent in males.
Fruit: soft, pubescent, green capsule to 2 cm, opening with 5 valves to expose tiny brown seeds embedded in a slimy jelly-like matrix.

One often finds slime and seeds dripping from the open fruits (thus the common name).

From Flora Mesoamerica:
Shrubs 2-3 m or trees 3-8(-10) m; branchlets setose, hirsute, or strigose (sometimes plumulose) and densely stellate or without stellate trichomes, dark brown, light brown, or reddish brown.
Leaf blades 8-32 × (2.5-)6-14 cm, broadly or narrowly elliptic to obovate, coriaceous or chartaceous, adaxially dark brown, abaxially brownish green or light brown, the secondary veins 14-24(-42) pairs, the tertiary veins raised, more prominent than higher-order venation, adaxially hirsute, setose, or strigose (densely so along midvein), abaxially sparsely to densely hirsute or strigose (midvein with same pubescence as branchlets), usually also sparsely to densely stellate (sometimes without stellate trichomes), usually villous in the axils of the secondary veins, the base acute, obtuse, or rounded, the margins setaceo-serrulate or -serrate, the apex acute to acuminate; petioles 0.9-5 cm × 2-4 mm, setose, hirsute, or strigose (sometimes plumulose) and densely stellate or without stellate trichomes.
Inflorescences 3-11(-18) x 2.5-8 cm, with 7-30

ACCESSION

SFBG# 2011-0318 Rec'd: 5/12/2011

Source: David Kruse-Pickler & Mario Posla, Costa Rica
Orig. Qty: ~
Material: Seed/spore
Wild Collected by David Kruse-Pickler & Mario Posla #9; Costa Rica Heredia.

LOCATION

Bed 0 - Qty: Pl: Ckd:

Notes

Saurauia pendula — Actinidiaceae !

INFO

Common Name:
Perennial Tree
Native Range: Indonesia: Mountains
Record Notes: name checked on google 2/10/2005

ACCESSION

SFBG# 1999-0894 DEACCESSIONED Rec'd: 10/10/1997

Source: Cibodas Botanical Garden, Indonesia, via Bian Tan #13
Orig. Qty: 1
Material: cutting
Wild Collected by Bian Tan 13; 30 September 1997 Indonesia: West Java, grounds of the Cibodas Botanic Garden, elevation 4,000 ft. Small tree to 15 ft.. Cuttings died w/o rooting.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Cuttings died w/o rooting.

Taxon Family Spelling Checked

Saurauia reinwardtiana Actinidiaceae !

INFO
Common Name:
Perennial
Native Range: Indonesia
Cultivation: Not hardy.

ACCESSION
SFBG# 2003-0484 DEACCESSIONED Rec'd: 5/24/1982
Source: Bian Tan #47
Orig. Qty: ?
Material: Seed/spore
Wild Collected by Bian Tan 47; 10 March 2001 Indonesia: Bali. Seed from tree cultivated at Bali Botanic Gardens, downhill from the Myrtaceae collection, by asphalt road. ca. 1,250 meters elevation..

Notes

5/17/2007 Mona Bourell: Jeanne reports plant died in 0L4. Deaccessioned 5/17/2007.

1/30/2007 Tony Morosco: Removed location record for Conservatory of Flowers bed 120A, 124A, 124B, since no longer jointly managed.

12/5/2006 Mona Bourell: Last seen in 0C2, one plant, 9/16/2004 by Geoff Smick. None seen during inventory of Nursery by Jeanne Riche in 2006. This location removed from record.

10/5/2006 Mona Bourell: Not found during inventory of 0L5 during inventory Sept 2006 by Jeanne & Mona. Last seen here 2 in 12/22/2005.

7/26/2006 Tony Morosco: None found in 0C3. 3 last seen there 6/28/04 by Tony Morosco. marked location record as lost.

1/12/2006 Mona Bourell: Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S.

5/17/2005 David Kruse-Pickler: One plant found dead/frozen by J. Rich, 0C2. Qty reduced from 3 to 2.

Saurauia sp. Actinidiaceae !

INFO
Common Name:
Perennial Shrub

ACCESSION
SFBG# 1991-0968 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Humo Chico..
At park nusery 12/91. Dead in nursery 3/92.

Notes

At park nusery 12/91. Dead in nursery 3/92.

ACCESSION
SFBG# 1999-1197 Rec'd: 8/5/1999
Source: Bian Tan #199
Orig. Qty: 10
Material: cutting
Wild Collected by B Tan,D Madulid,M Agoo,E Reyno 199; 5 August 1999 Philippines; Mountain Province; ca. 2000 m. Along road from Bontoc to Banaue, before reaching telecoms tower and trail to Mt. Polis. Relatively intact cloud forest..

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Amelli Pond Qty:1 Pl:11/27/2002 Ckd:6/22/2003 Andy Stone

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2003-0286 Rec'd:
Source: Taylor Neal-Quedensley
Orig. Qty: 1
Material: cutting
Wild Collected by Taylor Neal-Quedensley 01-059; 5 April 2001 Guatemala Guatemala: circa Road to Fuentes Georginas (or Volcan Zunil?) ~7,500 feet elevation..7500 ft. elev.

LOCATION
Bed 25C - Mesoamerican Cloud Forest Qty:3 Pl:1/1/2004 Ckd:10/15/2013 Marc Johnson
2 in middle, interior and 1 next to stump wall

Notes

8/21/2013 Marc Johnson: Location 24E removed from database by Marc Johnson on 8/21/2013 Reason: Not found during inventory, 8/20/2013 by Marc Johnson. Location Details at time of removal: Bed: 24E (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 10/17/2003 Last Checked: 11/05/2009 David Kruse Pickler & Lisa Roberts Location Notes: NE corner of bed, #1 on inventory map.

2/28/2005 Tony Morosco: 3 plants found planted out in bed 25C during inventory. Gardener Patrick Quinn said they are the same Saurauia sp. wild collected from Guatemala as 2003-0286. Added location record for this taxon.

ACCESSION
SFBG# 2003-0519 DEACCESSIONED Rec'd:
Source: Bian Tan #174
Orig. Qty: 2
Material: unknown
Wild Collected by Bian Tan, D. Madulid, M. Agoo, E.Reynoso. 174; 6 August 1999 Philippines: Ifugao. Mt. Polis, along trail to summit from telecoms tower. ca. 2,100 meters..
Flower color White

Notes

1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 120C removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

1/11/2006 Mona Bourell: Jeanne reports one plant dead in 0L4. 1/5/2006.

1/21/2005 Geoff Smick: One moved into lath house during freeze, ordered tag

7/8/2004 Tony Morosco: One plant found in nursery during cleanup. Moved to bed 0C3.

ACCESSION
SFBG# 2003-0520 DEACCESSIONED Rec'd:
Source: Bian Tan #179
Orig. Qty: 1
Material: unknown
Wild Collected by Bian Tan 179; Philippines. Not found in field notes. possibly transcription error of #174?.
Flower color White

Notes

1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 120C removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

ACCESSION
SFBG# 2004-0195 DEACCESSIONED Rec'd: 3/15/2001
Source: Bian Tan #26
Orig. Qty: 1
Material: unknown
Wild Collected by Bian Tan 26; Does not appear in collection notes from Vietnam, Philippenes, Indonesia. Label notes from "Vietnam"..

Notes

1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 124A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

3/1/2004 Tony Morosco: Accessioned from pot label: "Saurauia sp. 26 BT Vietnam 3/15/01"

Taxon Family Spelling Checked

ACCESSION

SFBG# 2007-0165 DEACCESSIONED Rec'd:

Source: Unknown source, found established in bed.
Orig. Qty: unknown
Material: unknown

Notes

11/21/2013 Marc Johnson — Location 29D removed from database by Marc Johnson on 11/21/2013 Reason: Not found during inventory, 11/12/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 3/30/2006 Tony Morosco Location Notes: SE corner behind Temstroemia; #29 in bed

5/23/2007 Mona Bourell — Found during bed inventory in 29D, 3/30/2006. Source unknown. Note on inventory sheet says "Zahlibrucknen".

ACCESSION

SFBG# 2012-0304 Rec'd: 5/24/2012

Source: David Kruse-Pickler, Ecuador #98
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 98; Ecuador.

LOCATION

Bed 0 - DK-P #98 Qty: Pl: Ckd:

Notes

7/20/2012 Mona Bourell — Order tags after germination and established growth. DK-P #98

ACCESSION

SFBG# 2012-0517 Rec'd:

Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION

Bed 24G - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:10/7/2013 Marc Johnson
S corner of bed, next to bed marker; Plant found established in bed during inventory

Notes

10/31/2012 Marc Johnson — 1 plant(s) found established in bed 24G during inventory by Marc Johnson and Patrick Quinn on 8/14/2012. Patrick Quinn found an old silver embossed accession tag at base of tree, but the tree had grown over it. Unable to determine which accession this plant is.

ACCESSION

SFBG# 2013-0449 Rec'd:

Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION

Bed 24G - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:10/7/2013 Marc Johnson
Middle of SE part of bed, near paved path; Plant found established in bed during inventory

Notes

10/10/2013 Marc Johnson — 1 plant(s) found in bed 24G during inventory by Marc Johnson on 10/7/2013. Don Mahoney indicates that this could possibly be a hybrid between S. kegeliana and S. madrensis.

Saurauia vulcani

Actinidiaceae !

INFO

Common Name:
Perennial Shrub
Native Range: Southeast Asia: Sumatra - Malaysia
Record Notes: Scientific Name appears as "Saurauja vulcani" in "Temstroemiaceae " in IPNIClearly an error.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1997-0797 DEACCESSIONED Rec'd: 10/4/1996

Source: Bian Tan #6 & G Keator Malaysia 1996
Orig. Qty: 1
Material: seed
Determined by Peter Fritsch, CAS 2/16/2007
Wild Collected by Tan, B. & G. Keator 6; 19 September 1996 Malaysia Pahang Malaysia: Pahang. Camaron Highlands. Lower Gunung Brinchang, along road to summit, just South of Taman Bunga Cai Xiang. Disturbed montane forest ca. 6,000' elev, w/ Trema, Rubus, Polygonum, Ficus..6000 ft. elev.
Flower color white

Notes

6/2/2009 Mona Bourell — One plant checked in 78K in 2000.

2/28/2007 Tony Morosco — Peter Fritsch relayed a message that the specimens he took have been independently verified to be Saurauia vulcani Koth by Kamarudin Salleh at Forest Research Institute of Malaysia and by Prof. Khoon Meng, director of the Rimba Ilmu BG at the University of Malaysia (wong@um.edu.my) Updated name from Saurauia grandis to S. vulcani.

2/21/2007 Tony Morosco — Voucher of related specimen 2004-0259 taken from specimen at CoF by Peter Fritsch (#1836, circa Feb 2007). Deposited at CAS.

2/20/2007 Tony Morosco — ID'ed by Peter Fritch (through derivitive of 2004-0259) as Saurauia grandis using Ridley, H. N. 1922. Flora of the Malay Peninsula Volume 1. p. 207 (-208). L. Reeve & Co., London. The original publication is cited there as: Journal of the Federated Malay States Musuems. iv. 6. (no year cited). Updated name from "Saurauia sp."

2/15/2007 Tony Morosco — Accession number 2004-0259 (accessioned at the Conservatory of Flowers) is probably an mislabeled propagation of this accession, (found labeled as "Undet. Bian's"). It is a Saurauia with red hairs. Bian indicates thorugh email that he only collected one Saurauia with red hairs (1997-0797). See further notes under 2004-0259.

7/21/2003 Tony Morosco — Unknown deaccession date (blank, but marked deaccessioned), assigned 1/1/1900

10/4/1996 — light green leaves, red velvety hairs. Collected in Cameron Highlands by Tan & Keator 1996

ACCESSION

SFBG# 2004-0139 DEACCESSIONED Rec'd:

Source: Bian Tan #6 & G Keator Malaysia 1996
Orig. Qty: 1
Material: unknown
Determined by Peter Fritsch, CAS 2/16/2007
Wild Collected by Tan, B. & G. Keator 6; 19 September 1996 Malaysia Pahang Malaysia: Pahang. Camaron Highlands. Lower Gunung Brinchang, along road to summit, just South of Taman Bunga Cai Xiang. Disturbed montane forest ca. 6,000' elev, w/ Trema, Rubus, Polygonum, Ficus..6000 ft. elev.

Notes

2/28/2007 Tony Morosco — Peter Fritsch relayed a message that the specimens he took have been independently verified to be Saurauia vulcani Koth by Kamarudin Salleh at Forest Research Institute of Malaysia and by Prof. Khoon Meng, director of the Rimba Ilmu BG at the University of Malaysia (wong@um.edu.my) Updated name from Saurauia grandis to S. vulcani.

2/21/2007 Tony Morosco — Voucher of related specimen 2004-0259 taken from specimen at CoF by Peter Fritsch (#1836, circa Feb 2007). Deposited at CAS.

2/20/2007 Tony Morosco — Visited Conservatory, where plant is still thriving in bed 124A. Sally Chess and I now believe this plant is from the same source material as 1997-0797 and 2004-0259, making this plant S. grandis (see species record). Updated name from "Saurauia sp" to "Saurauia grandis", even though it is deaccessioned from this institution. We may reacquire it from the CoF at a

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 124A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/23/2004 Tony Morosco — Plant label at time of accessioning: "Sauraria BT" earliest date on label 2-10 -00.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0259 DEACCESSIONED

Rec'd:

Source: Bian Tan #6 & G Keator Malaysia 1996
Orig. Qty: ?
Material: unknown
Determined by Peter Fritsch, CAS 2/16/2007
Wild Collected by Tan, B. & G. Keator 6; 19 September 1996 Malaysia Pahang Malaysia: Pahang. Camaron Highlands. Lower Gunung Brinchang, along road to summit, just South of Taman Bunga Cai Xiang. Disturbed montane forest ca. 6,000' elev, w/ Trema, Rubus, Polygonum, Ficus..6000 ft. elev.

Notes

2/28/2007 Tony Morosco	Peter Fritsch relayed a message that the specimens he took have been independently verified to be Saurauia vulcani Koth by Kamarudin Salleh at Forest Research Institute of Malaysia and by Prof. Khoon Meng, director of the Rimba Ilmu BG at the University of Malaysia (wong@um.edu.my) Updated name from Saurauia grandis to S. vulcani.
2/21/2007 Tony Morosco	Single voucher taken from specimen at CoF by Peter Fritsch (#1836, circa Feb 2007). Deposited at CAS.
2/20/2007 Tony Morosco	ID'ed by Peter Fritch as Saurauia grandis using Ridley, H. N. 1922. Flora of the Malay Peninsula Volume 1. p. 207 (-208). L. Reeve & Co., London. The original publication is cited there as: Journal of the Federated Malay States Musuems. iv. 6. (no year cited). Updated name from "Saurauia sp."
2/15/2007 Tony Morosco	Bian Tan replied to email, indicating that "There is only one with red hairs that I collected, from Peninsular Malaysia, from the base of Gunung Brinchang in the Cameron Highlands of Pahang State. We never got an id on it, but it has very large, broad, oval leaves." This seems to be an unambiguous match to the older accession number 1997-0797. 2004-0259
2/14/2007 Tony Morosco	Recieved request from Peter Fritsch, Assoc. Curator at Cal. Academy of Science for more details on this accession (located at the Conservatory). He is trying to ID the plant for the Conservatory, and was under the impression that it is a Saurauia, with long red hairs on leaves and stems. He is also under the impression that is is from the Philippines (the information provided
1/30/2007 Tony Morosco	Location record for Conservatory of Flowers Bed Number 125B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.
3/22/2004 Tony Morosco	Accessioned from pot label reading "Undet. Bian's"; no other information on label; looks like a Saurauia sp."

Taxon Family Spelling Checked

Saurauia zahlbruckneri

Actinidiaceae !

INFO

Common Name: butterscotch tree
Perennial Shrub/Tree
Flowers White
Native Range: Guatemala, Mex: Chiapas
Description: The mucilaginous pulp of ripe fruits taste like Butterscotch!

Medium sized shrub native to South American cloud forests. Bears a 1" purple-green skinned fruit related to the kiwi, with a strongly sweet flavor. The huge leaves are hairy, and very ornamental, making the tree an attractive garden addition. This species is similar to S. madrensis in appearance. Hardy to the 20's, this plant does particularly well in cooler climates.

From Flora MesoAmerica:
Trees or shrubs, 2-10 m; branchlets strigose, dark brown. Leaf blades (7-)13-21 × (3-)5-7 cm, elliptic to obovate, coriaceous, adaxially shiny green-brown or dark brown, abaxially dull light green-brown or light brown, the secondary veins 12-20 pairs, the tertiary veins raised, more prominent than higher-order venation, adaxially sparsely strigose along the primary and secondary veins, glabrous on the intercostal regions, abaxially sparsely strigose along the primary and secondary veins, glabrous on the intercostal regions, usually woolly villous barbate in the axils of the secondary veins, the base acute to rounded, the margins serrate-setose, the apex acute to obtuse; petioles 1.5-2.8 cm × 1.5-2 mm, moderately strigose. Inflorescences 13-21 × 4.5-7 cm, with 20-60 flowers; peduncle 6-12 cm, strigose and minutely stellate; pedicels 2-9 mm, densely villous. Flowers 1.2-1.5 cm in diameter; buds 4-6 mm in diameter. Sepals 5, 3-6 × 2-5 mm, oblong to orbicular, adaxially glabrous, abaxially with the imbricate surfaces glabrate to minutely stellate, the exposed surfaces moderately tufted and minutely stellate. Petals 5, 5-7 × 4-5 mm, oblong to obovate. Stamens 30-40, the filaments c. 2 mm, the anthers ca. 2 mm. Ovary 5-locular, glabrous, the styles 5, 4-5 mm. Fruits 8-10 mm in diameter, glabrous. Cloud forests, montane rain forests. Ch (Breedlove 38820, MO); G (Croat 41373, MO). 1300-1500 m. (Endémica.)

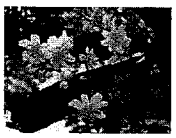


image of © 2005 Mona Bourell, SFBG1991-1023

image of © 2005 David W. Kruse-Pickler, SFBG1992

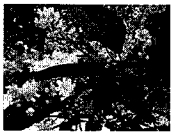


image of © 2005 Mona Bourell, SFBG1991-1023

image of © 2005 Mona Bourell, SFBG1991-1023

ACCESSION

SFBG# 1984-0214 DEACCESSIONED

Rec'd: 7/14/1982

Source: UC Berkeley Botanic Garden 81.1142
Orig. Qty: 5
Material: seed
Determined by Barbara Keller
Wild Collected by D.E. Breedlove 53469; 13 October 1981 Mexico Mexico: Chiapas, Dos Lagos, Lagos de Monte Bello, Municipio La Trinitaria. Montane rain forest, elev. 1500 m. Shrub 3 m tall..
Flower color white

Notes

8/26/2014 Mona Bourell	According to Flora Mesoamerica and The Plant List, S. zahlbruckneri is a valid name. Record being changed back to reflect history of name change.
8/8/2012 Mona Bourell	Formerly in record as Saurauia zahlbruckneri. Name checked with The Plant List and Tropicos on 8/8/2012 by Mona Bourell; and found to be a synonym of Saurauia kegeliana Schltdl.
7/21/2003 Tony Morosco	7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.
11/26/1991	Unable to locate in bed 24B,11/26/91.
3/1/1990	Tag found 3/90.
10/1/1985	1 dead 10/85.
4/1/1985	1 not located 4/85.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1986-0159 DEACCESSIONED Rec'd: 7/1/1984

Source: UC Berkeley Botanic Garden 76.2146
Orig. Qty: 4
Material: cutting
Determined by Barbara Keller
Wild Collected by D.E. Breedlove 41921; 28 November 1976 Mexico Mexico: Chiapas, Municipio La Trinitaria, Montane Rain Forest on slopes adjacent to Dos Lagos, Lagos de Montebello National Park, elev. 1500 m..

Notes

8/26/2014 Mona Bourell — According to Flora Mesoamerica and The Plant List, S. zahlbruckneri is a valid name. Record being changed back to reflect history of name change.

8/8/2012 Mona Bourell — Formerly in record as Saurauia zahlbruckneri. Name checked with The Plant List and Tropicos on 8/8/2012 by Mona Bourell; and found to be a synonym of Saurauia kegeliana Schltdl.

11/10/2009 David Kruse-Pickler — No plants found in bed 24B. Record deaccessioned. 2 plants, 11/30/2005 last checked date by volunteer David Kruse-Pickler.

This may be the plant in bed 24A near the C. macrocarpa on the inner path next to bed 24B. It had no tag & has been given a new # 91-1023.

ACCESSION

SFBG# 1990-0653 DEACCESSIONED Rec'd: 11/6/1990

Source: UC Botanical Garden 76.2146
Orig. Qty: 1
Material: plant
Determined by Barbara Keller
Flower color white

Notes

8/26/2014 Mona Bourell — According to Flora Mesoamerica and The Plant List, S. zahlbruckneri is a valid name. Record being changed back to reflect history of name change.

8/8/2012 Mona Bourell — Formerly in record as Saurauia zahlbruckneri. Name checked with The Plant List and Tropicos on 8/8/2012 by Mona Bourell; and found to be a synonym of Saurauia kegeliana Schltdl.

7/8/1991 — 1 dead in bed 24H, due to freeze, 7/8/91.

ACCESSION

SFBG# 1991-1023 Rec'd:

Source: Unknown - could be 86-159
Orig. Qty: 1
Material: plant

LOCATION

Bed 24A - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:12/9/2013 Marc Johnson and Patrick Quinn
NE corner next to foot path;

Notes

8/26/2014 Mona Bourell — According to Flora Mesoamerica and The Plant List, S. zahlbruckneri is a valid name. Record being changed back to reflect history of name change.

8/8/2012 Mona Bourell — Formerly in record as Saurauia zahlbruckneri. Name checked with The Plant List and Tropicos on 8/8/2012 by Mona Bourell; and found to be a synonym of Saurauia kegeliana Schltdl.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1991-1302 Rec'd: 12/1/1991

Source: D. Breedlove,California Academy of Sciences
Orig. Qty: 1
Material: seed
Intended for use in: Mesoamerican Cloud Forest

Determined by Barbara Keller 1993
Wild Collected by D.E. Breedlove s.n.; 1 December 1991 Mexico Mexico: Chiapas, Cinco Lagos..

LOCATIONS

Bed 24G - Mesoamerican Cloud Forest Qty:1 Pl:4/7/1993 Ckd:10/7/2013 Marc Johnson
NW corner of bed, near bed marker

Bed 24J - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/5/2014 Marc Johnson and Patrick Quinn
N side of bed, near intersection of paved paths and MACF sign; Tree leaning

Notes

8/26/2014 Mona Bourell — According to Flora Mesoamerica and The Plant List, S. zahlbruckneri is a valid name. Record being changed back to reflect history of name change.

2/18/2014 Marc Johnson — 1 plant(s) found in bed 24J by Marc Johnson and Patrick Quinn during inventory, 2/5/2014. Previous qty was 3, last checked: 1/27/2009 Volunteer Lisa Roberts. Location notes: Tree leaning, crowded by Bartlettina sordida; north side of bed, between Bartlettina sordida and Rumfordia penninervis. Syn = Saurauia zahlbruckneri. Qty updated from 3 to 1.

11/21/2013 Marc Johnson — Location 29D removed from database by Marc Johnson on 11/21/2013 Reason: Not found during inventory, 11/12/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 4/7/1993 Last Checked: 3/30/2006 Tony Morosco Location Notes: Toward SE side of bed, interior, betw Salvia

7/11/2013 Marc Johnson — Location 25A removed from database by Marc Johnson on 7/11/2013 Reason: Plant was found with 2 accession tags on it, 1991-1302 & 1992-0074. Unable to determine which is correct accession #. New accession was created: 2013-0210. Location Details at time of removal: Bed: 25A (Mesoamerican Cloud Forest) # Plants: ? Planting Date: Last Checked:

3/12/2013 Marc Johnson — Location 25C removed from database by Marc Johnson on 3/12/2013 Reason: Not found during inventory, 1/9/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 25C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 5/2/1994 Last Checked: 3/3/2010 Patrick Quinn Location Notes: Syn = Saurauia zahlbruckneri. Location ID: 9495

10/25/2012 Marc Johnson — Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 4/7/1993 Last Checked: Location Notes: Syn = Saurauia zahlbruckneri. Location ID: 8348

8/8/2012 Mona Bourell — Formerly in record as Saurauia zahlbruckneri. Name checked with The Plant List and Tropicos on 8/8/2012 by Mona Bourell; and found to be a synonym of Saurauia kegeliana Schltdl. New tags and signs to be ordered after confirmation of presence in beds.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0074** Rec'd: 1/16/1992
Source: D. Breedlove California Academy of Sciences
Orig. Qty: 1
Material: seed
Determined by Barbara Keller 1993
Wild Collected by D.E. Breedlove s.n.; 1 November 1991 Mexico Mexico: Chiapas, Cinco Lagos..

LOCATION
Bed 29D - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:11/12/2013 Marc Johnson and Patrick Quinn
NW part of bed, interior

Notes

8/26/2014 Mona Bourell — According to Flora Mesoamerica and The Plant List, S. zahlbruckneri is a valid name. Record being changed back to reflect history of name change.

7/11/2013 Marc Johnson — Location 25A removed from database by Marc Johnson on 7/11/2013 Reason: Plant was found with 2 accession tags on it, 1991-1302 & 1992-0074. Unabale to determine which is correct accession #. New accession was created, 2013-0210. Location Details at time of removal: Bed: 25A (Mesoamerican Cloud Forest) # Plants: ? Planting Date: Last Checked:

8/8/2012 Mona Bourell — Formerly in record as Saurauia zahlbruckneri. Name checked with The Plant List and Tropicos on 8/8/2012 by Mona Bourell; and found to be a synonym of Saurauia kegeliana Schltdl. New tags and signs to be ordered after confirmation of presence in beds.

3/11/2008 Mona Bourell — Plant in 25A found during inventory 3/11/2005, assumed to be 1991-1302 S. cuchumatensis, but not labeled or tagged at that time [inventory notes indicate needed tag and sign]. On 11/29/2005 David Kruse, volunteer found plant with tag 1992-0074 S. zalh on plant in 25A. The ID of that plant needs to be determined.

5/23/2007 Mona Bourell — An additional plant [3 total] of Saurauia was found in 29D. On the field inventory sheet of bed 29D, 3/30/2006, this acc. number was noted as Saurauia sp. , NOT needing an acc. tag, found at N edge of bed toward W end. It is assumed that an acc. tag with number must have been present at time. Mona went to verify acc. number in bed on 5/23/2007. I could not find

2/14/2005 Tony Morosco — Deleted location record for 29D 1 plant planted 2/25/1995. location record duplicated under accession 1991-1302.

This is the identical collection as 91-1302, reaccessioned in error. Number inactivated.

Sauromatum guttatum — Araceae !

INFO
Common Name: voodoo lily
Perennial Geophyte
Height: 3-4ft. Spread: 1ft.
Flowers Purple, Brown late winter-early spring
Native Range: Asia
Synonomy: Sauromatum venosum, Typhonium venosum
Cultivation: Rich loam soil; part shade; lots of regular water, let dry out after flowering, resume regular water in late winter.
Record Notes: Name found with IPNI search, 7/11/2006.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2006-0436** Rec'd: 6/19/2006
Source: SFBG Society Sale donation
Orig. Qty: 6
Material: bulb in 1 gal.
Intended for use in: SE Asian Cloud Forest or Discovery Garden

LOCATION
Bed 0G4 - Greenhouse 1 South Bench Qty:1 Pl:6/19/2005 Ckd:10/26/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1 gal ;W end of bench.

Notes

9/20/2012 Mona Bourell — Location 73F removed from database by Mona Bourell on 9/20/2012 Reason: Jason reports plant dead due to gophers. Location Details at time of removal: Bed: 73F (Rhododendron Garden- north west, along fence) # Plants: 5 Planting Date: 12/12/2007 Last Checked: 12/22/2008 Jason Martinez & David Kruse-Pickler Location Notes: SE corner of bed to right of

9/20/2012 Mona Bourell — Location 73E removed from database by Mona Bourell on 9/20/2012 Reason: Jason reports dead due to gophers. Location Details at time of removal: Bed: 73E (Rhododendron Garden- north central, along fence) # Plants: 3 Planting Date: Last Checked: 7/22/2008 Jason Martinez & David Kruse-Pickler Location Notes: #24 on bed inventory map. SW corner, just to

1/6/2009 David Kruse-Pickler — 4 plants found in bed 73F during inventory. Qty reduced from 5 to 4.

7/22/2008 David Kruse-Pickler — 3 plants found in bed 73E during inventory. No plants listed for this bed. Location record created. Most likely from plants in bed 73F, but need to check with J. Martinez to confirm.

12/12/2007 Mona Bourell — Jason reports planting out 5 into 73F, leaving one in 0G4.

8/11/2006 Mona Bourell — Mona & Jeanne found 6 in 0G4 during inventory, 8/10/2006.

7/11/2006 Mona Bourell — Received as S. venosum which is a synonym.

Saururus cernuus — Saururaceae !

INFO
Common Name: lezardelle penchee
Native Range: North America E.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=18221 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1980-0076** Rec'd:
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: unknown

LOCATION
Bed 41D - Temperate Asia Qty:9 Pl: Ckd:4/3/2007 Dolores Gamez
a bunch [9] next to Berberis wilsonii and path.

Notes

Saussurea hypoleuca — Asteraceae X

INFO
Common Name:
Native Range: Himalayas

ACCESSION **SFBG# 1991-0595 DEACCESSIONED** Rec'd: 8/1/1991
Source: J. L. Hudson, Seedsman, La Honda, Ca
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in bed 57B during inventory 6/94.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in bed 57B during inventory 6/94.

Taxon Family Spelling Checked

Saxegothaea conspicua Podocarpaceae !

INFO
Common Name:
Perennial Tree
Native Range: Chile - Argentina
Record Notes: Name checked with The Plant List on 10/24/2012 by Mona Bourell.

ACCESSION
SFBG# 1958-0171 RARE Rec'd: 1/1/1950
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 2
Material: plant

LOCATION
Bed 20 - Temperate Asia Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1986-0261 RARE Rec'd: 12/1/1979
Source: Strybing Arboretum
Orig. Qty: 4
Material: cutting
1 dead and removed from b57H, 4/97. Transferred 1 plant from Bed 55 to Bed 57A. 1 planted bed 57A, 11/25/92

LOCATIONS
Bed 0L8 - Nursery- Lath House South West Bench 8 Qty:4 Pl:
Ckd:4/22/2013 Marc Johnson & Jeanne Rich, Nursery Inventory
4"; from cuttings

Bed 54B - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:
Ckd:2/27/2009 Bob Fiorello
moved from 57F for Pathways Project.

Bed 55 - ambiguous location: Chile Area Qty:3 Pl: Ckd:

Bed 56 - Chile: Mattoral (Dry) zone Qty:2 Pl: Ckd:5/10/2001
9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed 55A.

Bed 57A - Chile: Mattoral (Dry) zone Qty:2 Pl:4/9/1992 Ckd:

Bed 57C - Chile: Mattoral (Dry) zone Qty:1 Pl:4/1/1996 Ckd:

Bed 57D - Chile: Mattoral (Dry) zone Qty:1 Pl: Ckd:4/2/1997
Recorded for old bed number 57H, now bed number 57D.

Notes

11/1/2012 Mona Bourell: 1 plant(s) removed from bed 0L8, for a new total of 4 plant(s). Previous information for location: Bed 0L8 (Nursery- Lath House South West Bench 8) # Plants: 5 Planting Date: Last Checked: 10/3/2011 Jeanne Rich Location Notes: 4" cuttings Location ID: 28032. Reported by Jeanne Rich on 10/24/2012, reason: Jeanne reports plant dead.

4/24/2012 Mona Bourell: 2 plant(s) removed from bed 0L8, for a new total of 5 plant(s). Previous information for location: Bed 0L8 (Nursery- Lath House South West Bench 8) # Plants: 7 Planting Date: Last Checked: 10/3/2011 Jeanne Rich Location Notes: 4" cuttings Location ID: 28032. Reported by Jeanne Rich on 04/16/2012, reason: Jeanne reports plants dead.

1 dead and removed from b57H, 4/97. Transferred 1 plant from Bed 55 to Bed 57A. 1 planted bed 57A, 11/25/92

ACCESSION
SFBG# 2000-0233 RARE DEACCESSIONED Rec'd: 4/11/2000
Source: Heronswood Nursery, Kingston, WA
Orig. Qty: 1
Material: plant

Notes

12/27/2006 Mona Bourell: Plant not found in 0B4 during 2006 bed inventory, last seen here one on 9/6/2005, deaccessioned, 12/27/2006.

ACCESSION
SFBG# 2000-0349 RARE Rec'd: 9/14/2000
Source: Arnold Arb. via B. Hall, UC Santa Cruz Arboretum
Orig. Qty: 1
Material: plant

LOCATION
Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:9/15/2001
Ckd:
9/2/2005- Bed paths in South America/Chile Collection altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 54 may be in current bed number

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2001-0166 RARE DEACCESSIONED Rec'd: 3/15/2001
Source: Duchy of Cornwall Nursery
Orig. Qty: 1
Material: bare root

Notes

1/23/2007 Mona Bourell: Tag turned in "dead" ; no signature, nor date; sometime before 2005.

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Saxifraga 'Peter Pan' Saxifragaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1985-0364 DEACCESSIONED Rec'd: 1/1/1985
Source: Wintergreen Nursery
Orig. Qty: 1
Material: unknown
1 dead 1/86.

Notes

1 dead 1/86.

Saxifraga aff. andersonii Saxifragaceae X

INFO
Common Name:
Perennial
Native Range: Nepal

ACCESSION
SFBG# 1990-0787 DEACCESSIONED Rec'd: 12/18/1990
Source: 1990 Seed Collection Expedition to Nepal seed #143
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie; 1 September 1990 Nepal: Dhaulagiri Yak pasture, common around top camp site at 4000 m..
Flower color white
or
pink
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Saxifraga aff. nanella Saxifragaceae X

INFO
Common Name:
Perennial
Native Range: Nepal

ACCESSION
SFBG# 1990-0785 DEACCESSIONED Rec'd: 12/18/1990
Source: 1990 Seed Collection Expedition to Nepal seed #140
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie; 1 September 1990 Nepal: Dhaulagiri Yak pasture, 3900 m. common on boulders. Succulent leaves..
Tag found in nursery, dead?

Notes

Tag found in nursery, dead?

Taxon | Family Spelling Checked

Saxifraga brunonis — Saxifragaceae X

INFO
Common Name:
Perennial
Native Range: Nepal

ACCESSION
SFBG# 1990-0772 DEACCESSIONED Rec'd: 12/18/1990
Source: 1990 Seed Collection Expedition to Nepal seed #108
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie; 1 September 1990 Nepal: near Ghasa, 1900 m., widespread on rocks, usually moist. Yellow flowers, spiny tipped lvs. in rosettes..
Flower color yellow
No germination 9/3/91.

Notes
No germination 9/3/91.

Saxifraga caucasica — Saxifragaceae X

INFO
Common Name:
Perennial
Native Range: Caucasus

ACCESSION
SFBG# 1999-1114 DEACCESSIONED Rec'd: 10/31/1999
Source: Mt. Tahoma Nursery, Graham, WA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Saxifraga cochlearis 'Minor' — Saxifragaceae X

INFO
Common Name:
Perennial
Native Range: France: Alps
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1999-1119 DEACCESSIONED Rec'd: 10/31/1999
Source: Siskiyou Rare Plant Nursery, Medford, Oregon
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Saxifraga juniperifolia — Saxifragaceae X

INFO
Common Name:
Perennial
Native Range: Bulgaria: Caucasus

ACCESSION
SFBG# 1999-1113 DEACCESSIONED Rec'd: 10/31/1999
Source: Siskiyou Rare Plant Nursery, Medford, Oregon
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Saxifraga paniculata 'Red Spider' — !

INFO
Common Name:
Perennial Herbaceous
Flowers White with red spots
Description: Plants form cushions of small rosettes, 3" in diameter or less, with spatulate leaves and silvery encrustations on the margins. Red-spotted flowers bloom in late spring. Good red color on the undersides of the leaves.

Cultivation:
Growing Tips: Requires sharply drained, lime-enriched (alkaline) soil.

Record Notes: Name checked with The Plant List on 4/17/2012 by Mona Bourell. Cultivar name could not be verified on the Internet.

ACCESSION
SFBG# 2012-0150 Rec'd: 4/2/2012
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 3 inch pot

LOCATION
Bed 3B - Exhibition Garden- Container Garden Qty:3 Pl:4/10/2012
Ckd:4/10/2012 Shannon Sweeney

Notes

Saxifraga paniculata 'Rosea' — Saxifragaceae !

INFO
Common Name:
Height: 5 inchesft.
Flowers Red Spring
Description: Hard rosettes with stems of red flowers in spring

ACCESSION
SFBG# 2005-0269 Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: 5
Material: unknown

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:5 Pl:2/14/2005
Ckd:2/14/2005 Geoff Smick
clustered together, facing main lawn

Notes
2/14/2005 Geoff Smick — Part of the unaccessioned plant sale plants placed in the entry rock garden over the weekend. Accessioned from orange plant sale tag.

ACCESSION
SFBG# 2007-0671 DEACCESSIONED Rec'd: 10/1/2007
Source: SFBG Society Plant Sale
Orig. Qty: 6
Material: 4 inch pot

Notes
2/9/2010 Olivier Thériault — 6 plants not found in 0B2 during nursery inventory, 6/5/2009. Last checked 11/28/2007 by Dolores Gamez. On 12/31/2009, Dolores reports plants were planted in 10A but are now gone. She reports that people were always stepping on plants, so they probably died. Record deaccessioned 2/9/2010.

4/15/2008 David Kruse-Pickler — One accession tag turned in. Need to double check qty in bed 0B2 and 10A

ACCESSION
SFBG# 2010-0340 Rec'd: 5/8/2010
Source: SFBG Society Plant Sale, Rock Garden group
Orig. Qty: 2
Material: unknown

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:2 Pl:5/8/2010 Ckd:5/8/2010
Rock garden circle not to be tagged.

Notes

Saxifraga petrophila — Saxifragaceae !

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION **SFBG# 2005-0264** Rec'd: 2/14/2005
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: unknown

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:4 Pl:2/14/2005
Ckd:2/14/2005 Geoff Smick

Notes
2/14/2005 Geoff Smick — Part of the unaccessioned plant sale plants placed in the entry rock garden over the weekend. Accessioned from orange plant labels in the ground adjacent to the plants.

Saxifraga rosacea — Saxifragaceae !

INFO
Common Name: Irish saxifrage
Native Range: Europe
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505032 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1987-0031 DEACCESSIONED** Rec'd: 2/1/1987
Source: Wintergreen Nursery
Orig. Qty: 3
Material: plant
Unable to locate in bed 19 during inventory, 5/93.

Notes
Unable to locate in bed 19 during inventory, 5/93.

Saxifraga rotundifolia — Saxifragaceae !

INFO
Common Name: roundleaf saxifrage
Perennial Herbaceous
Flowers White to white with pink spots
Native Range: Greece, Turkey
Description: Perennial with basal leaf-rosette and erect leafy stem to 40cm.
Leaves orbicular, thin, cordate, coarsely dentate, basal ones with long petiole.
Flowers in loose panicle.
Petals white with red spots, 6-11mm.
Ovary superior.

Cultivation: For any humus rich, rather moist soil in partial shade. Good ground covering plant.
Record Notes: Name checked with IPNI, 9/14/2010.

ACCESSION **SFBG# 2010-0540** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:30 Pl:8/20/2010
Ckd:8/20/2010 Jason Martinez
Under Rhododendron 'Fred Cummings'

Notes

Saxifraga sp. — Saxifragaceae !

INFO
Common Name: saxifrage
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=24213 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1990-0792 DEACCESSIONED** Rec'd: 12/18/1990
Source: 1990 Seed Collection Expedition to Nepal seed #156
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie; 1 September 1990 Nepal: Dhaulagiri Yak pasture, moist rocky slopes beneath wet cliffs, 4200 m..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1993-0206** Rec'd: 3/23/1993
Source: Quarryhill Botanical Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 1017; China: Sichuan, Muli County, kangwuliangzhi Pass on Kangwuliangzhi Shan..
1 potted 8/96.

LOCATION
Bed 22A - Temperate Asia Qty:1 Pl:7/15/1998 Ckd:

Notes
1 potted 8/96.

ACCESSION **SFBG# 1997-0400 DEACCESSIONED** Rec'd: 3/3/1997
Source: Bian Tan s.n.
Orig. Qty: 2
Material: plant
Wild Collected by B.Tan, G.Keator, J.& C. Dahl s.n.; 3 March 1997 USA: Ca, Colusa County. Along dirt road entering Bear Creek Valley from the south. Seep through oak savannah..

Notes
2/27/2012 Mona Bourell — Originally in record as Saxifraga sp.3. with no notes on characteristics of "3".

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Saxifraga stolonifera — Saxifragaceae !

INFO
Common Name: creeping saxifrage
Perennial Herbaceous
Height: 0.5-1.5ft. Spread: 1-2ft.
Flowers White May, Jun
Native Range: China, Japan
Synonomy: Saxifraga sarmentosa, S. stolonifera Meerb., Saxifraga
Description: Although commonly called strawberry begonia or strawberry geranium (plants spread by strawberry-like runners and have begonia/geranium-like leaves), this is neither a begonia nor a geranium. It is an evergreen, stoloniferous, mat-forming perennial of the Saxifrage family that is native to rocky cliff areas in China and Japan. It is classified in the irregulars (diptera) section of the genus. If grown in the garden, it should be sited in a shady area. Plants form rosettes of long-stalked leaves that will typically rise to 8" tall and spread somewhat rapidly by thin, thread-like stolons to 24" wide. Rounded, dark green leaves (to 4" wide) have silver veining on top and pink-red undersides. From late spring to early summer, flower stems rise well-above the foliage to 18" tall bearing loose, airy panicles of asymmetrical white flowers (1" wide), each flower having two large lower petals and 3-4 smaller upper petals. Saxifrage comes from the Latin words for rock (saxum) and break (frangere) in reference the plant's ability to scramble over rocky areas. Stolonifera means having stolons. Another common name for this plant is mother of thousands in reference to the plantlets that form at the stolon tips.

Cultivation: Where winter hardy, it should be planted in moist, organically rich, light, well-drained soils in part shade to full shade. Indoors, plants should be sited in bright indirect light, although some direct sun (if not intense) will promote the best reddish leaf colors.

Where winter hardy, this plant forms an excellent ground cover for shady areas. Mass in shade or woodland gardens. Also may be planted near streams, ponds or fountains. Where not winter hardy, grow in containers or hanging baskets. Plants may also be grown indoors in windows or hanging baskets as houseplants (baby plantlets that form at the ends of the thin drooping stolons are ornamentally attractive).

ACCESSION
SFBG# 1984-0117 Rec'd:
Source: Unknown
Orig. Qty: 2
Material: plant
Gone from bed 58, 2/23/94. Inventory 7/94: not found bed 14A.

LOCATIONS
Bed 58 - ambiguous location: Camellia Garden Qty:~ Pl:
Ckd:2/23/1994
8/22/2005- mass converted location from old bed number 57B to bed 58. Need to determine exact bed number (58A-58F).
Bed X - Location Lost Qty:1 Pl: Ckd:
6/17/03- Invalid bed designation removed: "4C". Last checked 9/10/1990.

Notes
Gone from bed 58, 2/23/94. Inventory 7/94: not found bed 14A.

ACCESSION
SFBG# 2007-0325 Rec'd:
Source: unknown, found established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 41C - Temperate Asia Qty:9 Pl: Ckd:6/19/2007 Dolores Gamez
Next to young Davidia.

Notes

Saxifraga stolonifera 'Eco Butterflies' — Saxifragaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1999-0781 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Saxifraga stolonifera 'Harvest Moon' — Saxifragaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1999-0782 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Saxifraga stolonifera 'Maroon Beauty' — Saxifragaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 2002-0099 Rec'd: 4/10/2002
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 12
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:12 Pl:4/30/2002
Ckd:

Notes

Saxifraga tenella — Saxifragaceae X

INFO
Common Name:
Perennial
Native Range: Cent. Europe

ACCESSION
SFBG# 1999-1062 DEACCESSIONED Rec'd: 10/31/1999
Source: Arrowhead Alpines, Michigan
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Saxifraga umbrosa — Saxifragaceae !

INFO
Common Name: Pyrenees saxifrage, London Pride
Perennial Herbaceous
Height: 1ft.
Flowers Pink
Native Range: Europe
Description: Native to the Pyrenees. Tongue-shaped, shiny green leaves to 1 1/2 in. long form a foot-wide rosette only a few inches high. Blooms in spring, bearing open clusters of tiny pink flowers on wine red, 1-ft.-high stalks. Good ground cover for small areas; effective near rocks, stream beds
Record Notes: Name checked with The Plant List on 11/30/2011 by Mona Bourell.

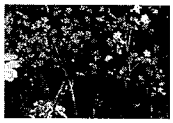


image of 1982 C. G. Clear

Taxon Family Spelling Checked

ACCESSION

SFBG# 1981-0125 DEACCESSIONED Rec'd: 1/1/1981
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Plants from Jerry Clear's garden in Sausalito.

Notes

12/16/2008 David Kruse-Pickler — No plants in bed 11 per J. Martinez. Location record deleted for bed 11, 2 plants. Record deaccessioned.

Plants from Jerry Clear's garden in Sausalito.

ACCESSION

SFBG# 1984-0172 Rec'd: 12/1/1984
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
Plants not found in bed 78, 02/02/97. The rec. date for an original plant is unknown. 12/01/84 is rec. date for two additional plants.

LOCATION

Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Plants not found in bed 78, 02/02/97. The rec. date for an original plant is unknown. 12/01/84 is rec. date for two additional plants.

ACCESSION

SFBG# 2005-0649 Rec'd: 11/9/2005
Source: SFBG Society Plant Sale
Orig. Qty: 10
Material: 1 gallon
Intended for use in: For Camellia Garden.

LOCATIONS

Bed 7C - Asian Discovery Garden Qty:4 Pl: Ckd:12/7/2011 Marc Johnson
W side of bed under 2 Magnolias; #3 on bed inventory map.

Bed 10A - Asian Discovery Garden Qty:~ Pl:3/23/2007 Ckd:3/27/2007 Dolores Gamez
4 flats from SFBGS

Bed 10B - Asian Discovery Garden Qty:9+ Pl: Ckd:2/27/2009 Dolores Gamez

Bed 22A - Temperate Asia Qty:9 Pl:11/20/2006 Ckd:6/11/2009 Dolores Gamez

Bed 28A - Heidelberg Hill - Mediterranean Qty:4 Pl:4/8/2009 Ckd:2/17/2010 David Kruse Pickler & Olivier Thériault
2 clumps W of Cupressus near lawn; #28 on bed inventory map.

Notes

11/29/2011 Marc Johnson — 4 plant(s) found in bed 7C during inventory by Olivier Thériault, Marc Johnson & Dolores Gamez on 11/10/2011. Dolores Gamez reports she split these plants from plants in 22A. Location added 11/29/2011.

3/26/2009 Mona Bourell — Jeanne reports all plants dead in 0B3, location removed.

3/23/2007 Mona Bourell — Dolrores reports getting 4 flats from Don to plant in 10A

11/29/2006 Mona Bourell — Dolrores reports getting 24 from Don to plant in 22A, 11/20/2006.

10/26/2006 Mona Bourell — Jeanne found 1 in 0B4 during inventory, 10/26/2006.

10/25/2006 Mona Bourell — Jeanne reports 2 dead in 0b4 due to bugs. 10/25/2006. Qty reduced to 8.

11/10/2005 Mona Bourell — For Camellia Garden.

Taxon Family Spelling Checked

Saxifraga x macnabiana — Saxifragaceae !

INFO

Common Name:
Height: 10 inchesft. Spread: 20 inchesft.
Description: from rocky mountain rare plants: http://www.rmrp.com/Reference/OnlineRefSS.htm
"Another giant silver saxifrage with some cotyledon ancestry–one of our most floriferous and persistent. "

ACCESSION

SFBG# 2005-0265 Rec'd: 2/14/2005
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: unknown

LOCATION

Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl:2/14/2005
Ckd:2/14/2005 Geoff Smick

Notes

7/10/2007 Mona Bourell — Fred found loose tag in nursery, 7/10/2007.

2/14/2005 Geoff Smick — Part of the unaccessioned plant sale plants placed in the entry rock garden over the weekend. Accessioned from orange plant labels in the ground adjacent to the plants.

Saxifraga x urbium — Saxifragaceae !

INFO

Common Name:

ACCESSION

SFBG# 1985-0175 DEACCESSIONED Rec'd:
Source: Strybing Arboretum Society
Orig. Qty: 99
Material: plant
Plants not foun in bed 78, 02/02/97.

Notes

Plants not foun in bed 78, 02/02/97.

Saxifraga x urbium 'London Pride' — Saxifragaceae !

INFO

Common Name:
Perennial Herbaceous
Height: 0.5ft.
Flowers Pink
Parentage: S. umbrosa x S. spathularis
Description: London Pride is tolerant of dry, shady conditions. It grows to a height of 15–30 cm (6–12 inches) and provides rapid ground cover without being aggressively invasive, and in late spring produces a mass of small pale pink rosette flowers growing from succulent stems. It will grow well in neglected or unfavourable urban spaces where few other flowers flourish, and is a common garden escapee. In particular, tradition holds that it rapidly colonised the bombed sites left by the London Blitz of the early 1940s. As such it is symbolic of the resilience of London and ordinary Londoners, and of the futility of seeking to bomb them into submission.
Record Notes: Name found to be used in the trade with internet search, 1/6/2010.

ACCESSION

SFBG# 2010-0019 Rec'd: 12/29/2009
Source: SFBG Society Plant Sale
Orig. Qty: 12
Material: unknown

LOCATION

Bed 53F - Zellerbach Garden - South side Qty:12 Pl:12/29/2009
Ckd:12/29/2009 Bob Fiorello

Notes

Taxon Family Spelling Checked

Scabiosa 'House's Novelty' Dipsacaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0041 DEACCESSIONED Rec'd: 6/1/1986
Source: Thompson & Morgan Inc, New Jersey
Orig. Qty: 25
Material: plant
Flower color pale lavender

Notes
11/18/2008 Mona Bourell — Joe F. reports that no plant remain in 27D, 9/26/2008. Last seen here 1990. Deaccessioned 11/18/2008.

Scabiosa africana Dipsacaceae !

INFO
Common Name:
Perennial Herbaceous
Native Range: South Africa: W Cape
Synonomy: Scabiosa altissima Jacq. , Scabiosa indurata L. (1771), Sclerostemma altissimum Schott (1818) , Scabiosa procera Salisb. (1796),Asterocephalus altissimus Spreng. , Asterocephalus induratus Spreng.

Description: Biol./Eco : perennial-Herb- Ht 0.4 - 1 m. Alt: 270 - 700 m. Distribution: WC
Record Notes: Name checked with the African Flowering Plants Database, 5/5/2010.

ACCESSION
SFBG# 1994-0031 Rec'd:
Source: Unknown - established in bed 44B
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 44B - South Africa Qty:~ Pl: Ckd:4/29/2010 Olivier Thériault & Joe Favetti
All along S edge of bed; #13 on bed map.

Bed 44D - South Africa Qty:~ Pl: Ckd:5/12/2010 Olivier Thériault & Joe Favetti
S end of bed, middle; #6 on bed map.

Bed 44E - South Africa Qty:~ Pl: Ckd:5/5/2010 Olivier Thériault & Joe Favetti
NW end of bed around Strelitzia reginae and some at SE end of bed; #1 on bed map.

Bed 44F - South Africa Qty:~ Pl:11/30/2007 Ckd:1/19/2011 Olivier Thériault
N corner of bed; #6 on bed inventory map.

Notes
1/19/2011 Olivier Thériault — Large clump found in bed 44F during 5/12/2010 inventory with sign indicating Scabiosa anthemifolia in front of it. Confirmed by Don Mahoney to be Scabiosa africana, same as other clumps scattered throughout beds 44.

5/13/2010 Olivier Thériault — Large clump found in 44D during inventory, 5/12/2010. Volunteers from surrounding beds. Location record added.

5/5/2010 Olivier Thériault — Several plants found in 44E during inventory, 5/5/2010. Volunteers from surrounding beds. Location added.

12/6/2007 Mona Bourell — Joe reports that 1+ plants came up as volunteers in bed 44F, and numbers in 44B increased from 1 to more than 10, 11/30/2007=

Scabiosa alpina Dipsacaceae X

INFO
Common Name:
Perennial

Image of 1982 C. G. Clear

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0559 Rec'd: 10/10/1989
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 17 - Temperate Asia: Dwarf Conifers Qty:1 Pl:2/6/1990 Ckd:

Notes

Scabiosa anthemifolia Dipsacaceae X

INFO
Common Name:
Perennial
Native Range: South Africa

ACCESSION
SFBG# 1991-0327 DEACCESSIONED Rec'd: 5/6/1991
Source: Shooting Star Propagation, Sebastopol
Orig. Qty: 7
Material: plant

Notes
3/3/2010 Mona Bourell — Patrick is unsure of the presence of this plant in ambiguous bed 25 during spot inventory. Last checked in 25, subbed unspecified, 7 plants in 1991. Deaccessioned.

ACCESSION
SFBG# 1991-0503 Rec'd: 7/2/1991
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 3
Material: plant
Flower color Purple
Form grown by Bernice Jensen - resists leaf spot & paler blue flws.

LOCATION
Bed 53B - Zellerbach Garden- north bed below front wall Qty:3 Pl:10/29/1991 Ckd:

Notes
Form grown by Bernice Jensen - resists leaf spot & paler blue flws.

Scabiosa caucasica Dipsacaceae !

INFO
Common Name: Caucasian pincushion flower
Native Range: Caucasus
Record Notes: Name checked in ITIS. ITIS Database notes TSN=565624 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1985-0249 DEACCESSIONED Rec'd: 5/1/1985
Source: Wintergreen Nursery
Orig. Qty: 6
Material: plant
3 plants dead in bed 53A. Removed from bed 5, poor showing 8/5/91.

Notes
3 plants dead in bed 53A. Removed from bed 5, poor showing 8/5/91.

Scabiosa caucasica '(WHITE)' Dipsacaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: 6/12/2003- added, listed in Accessions, not species.

ACCESSION
SFBG# 2002-0101 DEACCESSIONED Rec'd: 4/10/2002
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 6
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Taxon | Family Spelling Checked

Scabiosa caucasica 'Fama' — Dipsacaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 2002-0100 Rec'd: 4/10/2002
Source: Strybing Nursery
Orig. Qty: 8
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:8 Pl:4/30/2002
Ckd:

Notes

Scabiosa caucasica 'Isaac House Hybrid' — Dipsacaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 1.5ft.
Flowers Blue, lavender, white mix May, Jun, Jul, Aug, Sept, Oct
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 7/16/2008.

ACCESSION
SFBG# 2008-0494 Rec'd: 7/14/2008
Source: SFBG Society Plant Sale volunteer, Patsy Kobe
Orig. Qty: 2
Material: unknown
Intended for use in: Zellerbach Garden

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:2 Pl:7/14/2008
Ckd:7/14/2008 Bob Fiorello

Notes

Scabiosa columbaria 'Butterfly Blue' — Dipsacaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 2002-0102 Rec'd: 4/10/2002
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 6
Material: plant

LOCATION
Bed 53B - Zellerbach Garden- north bed below front wall Qty:6 Pl:4/30/2002
Ckd:

Notes

Scabiosa furinacea — Dipsacaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1993-0479 Rec'd: 6/7/1993
Source: Shooting Star Nursery
Orig. Qty: 10
Material: plant
This name was not found in Index Kewensis.

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:10 Pl:8/16/1993
Ckd:

Notes
This name was not found in Index Kewensis.

Taxon | Family Spelling Checked

Scabiosa incisa — Dipsacaceae X

INFO
Common Name:
Perennial
Native Range: South Africa

ACCESSION
SFBG# 1993-0796 DEACCESSIONED Rec'd: 9/27/1993
Source: Silverhill Seeds via Rhoda Robinson
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Scabiosa lucida — Dipsacaceae !

INFO
Common Name:
Perennial
Native Range: Europe
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0667 DEACCESSIONED Rec'd: 1/1/1986
Source: Hardy Plant Society
Orig. Qty: 1
Material: plant
1 dead bed 19 11/89.

Notes
1 dead bed 19 11/89.

ACCESSION
SFBG# 1986-0700 DEACCESSIONED Rec'd: 6/1/1986
Source: Wintergreen Nursery
Orig. Qty: 3
Material: plant

Notes

ACCESSION
SFBG# 1992-0111 DEACCESSIONED Rec'd: 1/16/1992
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
1 dead in bed 5D, 7/30/93. 1 dead in bed 5D, 12/5/94.

Notes
1 dead in bed 5D, 7/30/93. 1 dead in bed 5D, 12/5/94.

Scabiosa ochroleuca — Dipsacaceae !

INFO
Common Name: cream pincushions
Perennial
Native Range: SE Europe to Asia Minor
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505044 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1993-0065 DEACCESSIONED Rec'd: 3/1/1993
Source: Western Hills Nursery
Orig. Qty: 3
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in bed 5C, 12/5/94. Moved from B5C to B5D, 1/95. Dead B5D 5/95.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in bed 5C, 12/5/94. Moved from B5C to B5D, 1/95. Dead B5D 5/95.

Taxon Family Spelling Checked

Scabiosa sp. Dipsacaceae !

INFO
Common Name: scabiosa
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=35409 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1985-0382 DEACCESSIONED Rec'd: 1/1/1985
Source: Wintergreen Nursery
Orig. Qty: 3
Material: plant
Thought to be S. africanus or S. anthemifolia per W. Valen Removed from bed 53B, 2/94.

Notes
Thought to be S. africanus or S. anthemifolia per W. Valen Removed from bed 53B, 2/94.

ACCESSION
SFBG# 1994-0179 DEACCESSIONED Rec'd: 3/21/1994
Source: UC Irvine Arbortetum
Orig. Qty: 1
Material: seed
3 dead in nursery 7/98.

Notes
3 dead in nursery 7/98.

ACCESSION
SFBG# 1999-0922 Rec'd: 5/1/1999
Source: Rec & Park Nursery
Orig. Qty: 3
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:3 Pl:4/30/2002
Ckd:

Notes

Scabiosa variifolia Dipsacaceae X

INFO
Common Name:
Native Range: Greece

ACCESSION
SFBG# 1987-0531 DEACCESSIONED Rec'd: 1/1/1986
Source: Barrie Coate & Ray Williams
Orig. Qty: 1
Material: seed
Wild Collected by B. Coate & R. Williams s.n.; Isle of Karpathos, Rhodes, Greece..
1 plant started. Unable to locate in nursery during inventory, 4/92.

Notes
1 plant started. Unable to locate in nursery during inventory, 4/92.

Scadoxus multiflorus Alliaceae !

INFO
Common Name:
Perennial Geophyte
Native Range: South Africa
Synonomy: Haemanthus
Description: Closely related to Haemanthus, but with thinner leaves with a midrib, a corm or tuber instead of a bulb, and found occurring mainly in the summer rainfall area in the wild (as opposed to winter rainfall for Haemanthus). At one time the two genera were treated as one.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1994-0190 DEACCESSIONED Rec'd: 5/1/1993
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Scadoxus multiflorus ssp. katharinae Alliaceae !

INFO
Common Name:
Perennial Geophyte
Flowers pinkish-orange-red with yellow anthers
Native Range: South Africa
Synonomy: Haemanthus katharinae
Description: perennial-Geophyte- Ht 0.75 - 1.2 m.in states: EC, KN, MP, SWZ
Scadoxus multiflorus ssp katharinae is an evergreen rhizomatous perennial, producing up to nine leaves per season whose tubular leaf bases form a pseudostem, a false stem formed by the sheathing leaf bases which overlap closely and are pressed flat against each other. The pseudostem is sturdy and fleshy with a diameter of up to 25 mm, and is usually purple spotted but can be plain and almost white.

The leaves are large and thin-textured with a distinct midrib and an undulating margin. They encircle the pseudostem giving a single plant an overall symmetric shape. The leaves of a well-grown plant can stand up to 70 cm high with a spread of up to 110 cm.

The spectacular flowerhead is a huge spherical umbel consisting of up to 200 flowers, held clear of the foliage at the end of a solitary stem. Each plant will produce only one flowerhead in a season. A flowerhead can reach a diameter of 25 cm and a height of 110 cm, nearly waist height. Each flower is pinkish-orange-red with protruding stamens carrying bright yellow anthers. The flowerheads last for 1 or 2 weeks and make superb cut flowers. Flowering is in late summer to early autumn (December-March). The seed develops in the inferior ovary which is visible as a swelling of the flower stalk below the flower, at the tip of the pedicel. These will swell to form a green berry that will turn scarlet as it ripens during winter-spring (South Africa: July - September). These decorative berries can remain on the plant for up to 2 months.

Record Notes: Orignally received as Haemanthus katharinae which according to the African Flowering Plants Database is a synonym, 10/5/2010.

ACCESSION
SFBG# 2010-0587 DEACCESSIONED Rec'd: 9/30/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 5 gallon

Notes
4/24/2012 Mona Bourell — Location 0B3 removed from database by Mona Bourell on 4/24/2012 Reason: Jeanne reports plant dead. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 6/2/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 5gal; Syn = Haemanthus katherinae

Scaevola 'Alba' Goodeniaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1997-0384 DEACCESSIONED Rec'd: 5/7/1997
Source: Emerisa Nursery, Santa Rosa, via Steve Marek
Orig. Qty: 2
Material: plant

Notes

Scaevola 'Mauve Clusters' Goodeniaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1983-0023** Rec'd: 1/29/1983
Source: U.C. Botanical Garden, Santa Cruz.
Orig. Qty: 10
Material: plant
Flower color Purple
Three plants dead as of 9/83.Inventory indicates clump.

LOCATION
Bed X - Location Lost Qty:4 Pl: Ckd:
Old Bed # 64B prior to 3/1/2004. Last checked 1/10/1991

Notes

8/21/2014 Marc Johnson: Location 64E removed from database by Marc Johnson on 8/21/2014 Reason: Not found during complete curatorial bed inventory, 8/12/2014 by Marc Johnson. Location Details at time of removal: Bed: 64E (Australia) # Plants: 2 Planting Date: Last Checked: 1/10/1991 Location Notes: Location ID: 6195

8/6/2014 Marc Johnson: Location 75A removed from database by Marc Johnson on 8/6/2014 Reason: Not found during complete curatorial bed inventory, 7/28/2014 by Marc Johnson. Location Details at time of removal: Bed: 75A (Australia - Circular Rock Garden at North Gate) # Plants: Planting Date: Last Checked: 1/15/2001 Location Notes: Location ID: 14097

Three plants dead as of 9/83.Inventory indicates clump.

ACCESSION **SFBG# 1987-0239 DEACCESSIONED** Rec'd: 1/5/1987
Source: Monterey Bay Nursery
Orig. Qty: 100
Material: plant
Plant not found in Bed 75 on 12/13/2000. Not located in B 64 during inventory 1/91.

Notes

2/13/2009 David Kruse-Pickler: No plants found in bed 73G during inventory. Record deaccessioned. 9 plants.

Plant not found in Bed 75 on 12/13/2000. Not located in B 64 during inventory 1/91.

ACCESSION **SFBG# 1988-0404 DEACCESSIONED** Rec'd: 11/17/1988
Source: Wintergreen
Orig. Qty: 20
Material: plant
Flower color Purple
Plant not found in bed 59A on 12/13/2000. Plant not found in Bed 59C on 1/17/01. Unable to locate in nursery during inventory, 4/13/92.

Notes

Plant not found in bed 59A on 12/13/2000. Plant not found in Bed 59C on 1/17/01. Unable to locate in nursery during inventory, 4/13/92.

Scaevola 'Mini Pink' Goodeniaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1997-0189 DEACCESSIONED** Rec'd: 3/18/1997
Source: San Marcos Growers
Orig. Qty: 1
Material: plant

Notes

8/6/2014 Marc Johnson: Location 75A removed from database by Marc Johnson on 8/6/2014 Reason: Not found during complete curatorial bed inventory, 7/28/2014 by Marc Johnson. Location Details at time of removal: Bed: 75A (Australia - Circular Rock Garden at North Gate) # Plants: 1 Planting Date: 4/2/1997 Last Checked: Location Notes: Location ID: 11238. Record deaccessioned

Scaevola aemula 'Blue Wonder' Goodeniaceae X

INFO
Common Name:
Perennial Herbaceous
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0505** Rec'd: 7/2/1991
Source: California Flora Nursery, Fulton, CA- patented
Orig. Qty: 2
Material: plant
Plant not found in beds 59A, 59B or 59C on 12/13/2000. Plant not found in Bed 75A on 2/13/01. Removed from bed 75A, didn't do well 9/92. 1 dead in nursery 1/95.

LOCATION
Bed 48O? - Qty:2 Pl:7/1/1992 Ckd:8/27/1993
check 48O or 48P; not in Redwood beds 48.

Notes

12/19/2006 Mona Bourell: Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

Plant not found in beds 59A, 59B or 59C on 12/13/2000. Plant not found in Bed 75A on 2/13/01. Removed from bed 75A, didn't do well 9/92. 1 dead in nursery 1/95.

Scaevola aemula 'Bombay Pink' Goodeniaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers Pink
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 10/3/2007.

ACCESSION **SFBG# 2007-0575 DEACCESSIONED** Rec'd: 9/25/2007
Source: Pat Wipf
Orig. Qty: 7
Material: unknown

Notes

8/6/2014 Marc Johnson: Location 75A removed from database by Marc Johnson on 8/6/2014 Reason: Not found during complete curatorial bed inventory, 7/28/2014 by Marc Johnson. Location Details at time of removal: Bed: 75A (Australia - Circular Rock Garden at North Gate) # Plants: 7 Planting Date: 9/25/2007 Last Checked: 9/25/2007 Bob Fiorello Location Notes: Location ID: 21186.

Scaevola aemula 'New Fan' Goodeniaceae ?

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name could not be found with internet search .['New Wonder' and 'White Fan' were found.]

ACCESSION **SFBG# 1997-0292 DEACCESSIONED** Rec'd: 3/30/1997
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 2
Material: plant
1 dead in nursery 8/97. Removing this record because record #12644 is identical, 2/2/01.

Notes

8/6/2014 Marc Johnson: Location 75A removed from database by Marc Johnson on 8/6/2014 Reason: Not found during complete curatorial bed inventory, 7/28/2014 by Marc Johnson. Location Details at time of removal: Bed: 75A (Australia - Circular Rock Garden at North Gate) # Plants: 1 Planting Date: 5/1/1997 Last Checked: 1/17/2007 Mona Bourell Location Notes: Location ID: 11328.

10/10/2006 Mona Bourell: Volunteer Bjorn Olson requests replacement sign in 75A. 10/4/2006.

9/28/2004 Geoff Smick: Found and removed one unattached accession tag in bed 64A while updating labels in bed. No records for this plant in that bed.

1 dead in nursery 8/97. Removing this record because record #12644 is identical, 2/2/01.

Taxon Family Spelling Checked

Scaevola aemula 'White Fan' Goodeniaceae !

INFO
Common Name: Outback Fan Flower
Annual - Perennial Herbaceous
Height: 1ft. Spread: 2-3ft.
Flowers White Spring - Fall
Native Range: Australia
Description: has non-stop flowers, attractive foliage, and better branching than other Scaevola. This new series tolerates a wide range of conditions and endures stress without leaf loss. They have an open, prostrate habit. This White Fan Flower is a knockout with it's beautiful white flowers. It is immune to extremes in temperatures and conditions. They are stunning in combos or alone.
Record Notes: Spelling checked in Google Search 6/14/2006.

ACCESSION
SFBG# 2006-0401 DEACCESSIONED Rec'd: 6/15/2006
Source: East Bay Nursery, Berkeley, CA
Orig. Qty: 4
Material: 4 inch pot
Intended for use in: Australia: Rock circle

Notes

2/12/2010 Olivier Thériault: 4 plants not found in 0B1 during nursery inventory, 6/15/2009. "Planting date" 4/10/2007, last checked 6/15/2006 by Tony Morosco, notes: For Austr. Rock Circle. Record deaccessioned 2/12/2010.

6/15/2006 Tony Morosco: Purchased as filler for Circle, likely will not persist.

Scaevola calendulacea Goodeniaceae !

INFO
Common Name: Dune Fan-flower
Native Range: Australia
Record Notes: Name checked with The Plant List on 8/6/2014 by Mona Bourell, as unresolved.

ACCESSION
SFBG# 1987-0678 DEACCESSIONED Rec'd: 1/1/1987
Source: North Coast Regional Botanical Garden
Orig. Qty: 1
Material: seed
Flower color blue
9 plants started. Not located in B 64 in inventory 1/91. Plants in bed 75A are cuttings from bed 64 per Jack Russel 11/91.

Notes

8/6/2014 Marc Johnson: Location 75A removed from database by Marc Johnson on 8/6/2014 Reason: Not found during complete curatorial bed inventory, 7/28/2014 by Marc Johnson. Location Details at time of removal: Bed: 75A (Australia - Circular Rock Garden at North Gate) # Plants: 5 Planting Date: 11/23/1991 Last Checked: Location Notes: Location ID: 7024. Record deaccessioned

9 plants started. Not located in B 64 in inventory 1/91. Plants in bed 75A are cuttings from bed 64 per Jack Russel 11/91.

Scaevola crassifolia Goodeniaceae !

INFO
Common Name:
Perennial Shrub
Native Range: W. Australia
Record Notes: Name checked with The Plant List on 8/6/2014 by Mona Bourell, as unresolved.

ACCESSION
SFBG# 1991-0637 Rec'd: 8/7/1991
Source: UC Santa Cruz Arboretum
Orig. Qty: 1
Material: plant
Plant not found in beds 59A or 59C on 12/13/2000. 2 more added to bed 48, 8/10/92. 1 potted 8/96.

LOCATION
Bed 48O - Western Australia Qty:5 Pl:6/23/1997 Ckd:

Notes

Plant not found in beds 59A or 59C on 12/13/2000. 2 more added to bed 48, 8/10/92. 1 potted 8/96.

Taxon Family Spelling Checked

Scaevola humilis Goodeniaceae !

INFO
Common Name:
Native Range: Australia
Record Notes: Name checked with The Plant List on 8/6/2014 by Mona Bourell, as unresolved

ACCESSION
SFBG# 1986-0302 DEACCESSIONED Rec'd: 11/1/1983
Source: Saratoga Horticultural Research Foundation, San Martin, CA
Orig. Qty: 5
Material: plant
Unable to locate during inventory Bed 64 2/12/91.

Notes

Unable to locate during inventory Bed 64 2/12/91.

Scaevola pallida Goodeniaceae X

INFO
Common Name:
Native Range: E. Australia
Record Notes: Name checked with The Plant List on 8/6/2014 by Mona Bourell, as unresolved.

ACCESSION
SFBG# 1998-0469 DEACCESSIONED Rec'd: 11/2/1998
Source: Monterey Bay Nursery
Orig. Qty: 1
Material: plant
Dead in Bed 75A no reason 10/2000

Notes

Dead in Bed 75A no reason 10/2000

Scaevola sp. Goodeniaceae !

INFO
Common Name:
Herbaceous
Record Notes: Name checked with The Plant List on 8/6/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0425 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 75A - Australia - Circular Rock Garden at North Gate Qty:1 Pl:
Ckd:7/28/2014 Marc Johnson
SW quadrant, next to edge; Plant found established in bed during inventory.

Notes

8/6/2014 Marc Johnson: 1 plant(s) found established in bed 75A during inventory by Marc Johnson on 7/28/2014. Most likely a hybrid or cultivar.

Scaevola striata Goodeniaceae !

INFO
Common Name:
Perennial
Native Range: W. Australia
Record Notes: Name checked with The Plant List on 8/6/2014 by Mona Bourell, as unresolved.

ACCESSION
SFBG# 1991-0638 DEACCESSIONED Rec'd: 8/7/1991
Source: UC Santa Cruz Arboretum
Orig. Qty: 1
Material: plant
Dead and removed from b48O, 4/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

Dead and removed from b48O, 4/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Taxon | Family Spelling Checked

Scandia rosaefolia — Apiaceae X

INFO
Common Name:
Perennial
Native Range: New Zealand

ACCESSION
SFBG# 1998-0040 DEACCESSIONED Rec'd: 1/14/1998
Source: North American Rock Garden Society Seed List 96-97
Orig. Qty: 1
Material: seed

Notes

1/12/2006 Mona Bourell	Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S. This plant was only listed for bed 0. Deaccessioned 1/12/2006.

Schaefferia cuneifolia — Celastraceae !

INFO
Common Name: desert yaupon
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505046 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1991-1278 DEACCESSIONED Rec'd: 12/10/1991
Source: Don Mahoney & Dennis Breedlove 71934
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 71934; 19 October 1991 Mexico Mexico: Coahuila, road to Las Vigas from Arteaga, elev. 5600 ft..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Schefflera actinophylla — Araliaceae !

INFO
Common Name: umbrella tree
Native Range: Australia: Queensland, NSW
Synonomy: Brassaia actinophylla
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505047 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1998-0474 DEACCESSIONED Rec'd: 11/2/1998
Source: Conservatory of Flowers
Orig. Qty: 1
Material: plant
Dead in bed 59C 2/11/00.

Notes

Dead in bed 59C 2/11/00.

Schefflera arboricola — Araliaceae !

INFO
Common Name: dwarf umbrella tree
Perennial Shrub
Height: 20ft.
Native Range: Taiwan
Synonomy: Heptapleurum arboricola
Cultivation: Part shade, part sun
Watering: Adequate water to keep from drying out and remaining dry.
Feeding: General purpose fertilizer.
Regular water, loves humidity
Propagation: May be propagated by cuttings, seed and air layer.
Record Notes: Name checked with IPNI, 5/31/2007.

ACCESSION
SFBG# 2007-0215 DEACCESSIONED Rec'd: 5/30/2007
Source: Taiwan Forestry Research Institute, Taipei, Taiwan
Orig. Qty: 20
Material: Seed/spore
Wild Collected by Seed Bank of Tree Seed Laboratory 113; 1 January 2005 Taiwan Jianshyr..590 meters ft. elev.

Notes

1/21/2010 Olivier Thériault	Seed not found in Bed 0 during nursery inventory 12/21/2009. Last checked 5/30/2007 by Mona Bourell. # plants: 20. Notes: To be given to Jeanne to start. Record deaccessioned 1/21/2010.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 2007-0534 Rec'd: 8/28/2007
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: unknown
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
NE part of bed, halfway along fence

Notes

2/25/2013 David Kruse-Pickler	Plant found in bed 73E, accession reinstated.
3/19/2012 Mona Bourell	Location 73E removed from database by Mona Bourell on 3/19/2012 Reason: Jason reports eaten by gopher. Location Details at time of removal: Bed: 73E (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: Last Checked: 7/22/2008 Jason Martinez & David Kruse-Pickler Location Notes: #35 on bed inventory map. W. side of bed along foot
7/22/2008 David Kruse-Pickler	1 plant found in bed 73E during inventory. Location record created. Location record for bed 0D3 deleted. Bed 0D3 info: 1 plant, last checked 12/5/2007 by Jason Martinez. Notes: temp #r-20
12/12/2007 David Kruse-Pickler	Moved back to nursery.

Schefflera bodinieri — Araliaceae !

INFO
Common Name:
Perennial Shrub/tree
Native Range: China, Vietnam
Synonomy: Heptapleurum bodinieri H. Léveillé; Agalma lutchuense Nakai; A. octophyllum (Loureiro) Seemann; Aralia octophylla Loureiro; Eleutherococcus bodinieri H. Léveillé; Schefflera compacta Frodin ex Lauener.
Description: Shrubs or small trees, to 12 m tall, andromonoecious. Petiole 3.5-25 cm; petiolules 0.4-5 (-6) cm; leaflets 5-9(-11), ovate-lanceolate to oblong-lanceolate or linear-lanceolate, rarely ovate to elliptic, 8 -12(-18) × 1-4.5(-5.5) cm, membranous or papery, abaxially glabrous or sparsely minutely stellate pubescent, adaxially glabrous, secondary veins ca. 10 pairs, inconspicuous to slightly raised on both surfaces, base cuneate or broadly cuneate to rounded, margin entire or usually sparsely to moderately serrulate, apex acuminate to caudate-acuminate, sometimes falcate. Inflorescence a terminal panicle of umbels, gray or brown pubescent; primary axis 4-16(-20) cm, secondary axes 1.5-7 cm, with a terminal umbel of bisexual flowers and sometimes 1(or 2) lateral umbels of male flowers; pedicels 4-7 mm at anthesis, to 8 mm in fruit. Calyx sparsely gray-white stellate pubescent. Ovary 5-carpellate; styles united into a column, ca. 1 mm. Fruit subglobose to ellipsoid or ovoid, 4-7 × 4-6 mm; styles persistent, minutely capitate, to 1.5-3.5 mm. Fl. Oct-Nov, fr. Feb, Apr.
Dense forests on slopes or in valleys; 400-1000 m. Guangxi, Guizhou, W Hubei, Sichuan, Yunnan [Vietnam].

Record Notes: Name checked with The Plant List on 9/23/2014 by Mona Bourell.

ACCESSION
SFBG# 1998-0247 DEACCESSIONED Rec'd: 4/1/1998
Source: Hungarian Acad. of Sciences BG, Vacratot
Orig. Qty: 1
Material: seed
Wild Collected by Geza Kosa; Vietnam: Fang Si Pan Mts (Sa Pa District, Lao Cai Province)W of Hong Ha (Red) river. Secondary montane forest on marble, at 2000 m alt..
9/99 did not germinate.

Notes

9/99 did not germinate.

Taxon Family Spelling Checked

Schefflera delavayi Araliaceae !

INFO
Common Name:
Perennial Tree
Native Range: China
Synonomy: Heptapleurum delavayi Franchet; Agalma delavayi (Franchet) Hutchinson; A. discolor (Merrill) Hutchinson; H. dunnianum H. Léveillé; Schefflera delavayi var. ochrascens Handel-Mazzetti; S. discolor Merrill; S. megalobotrya Harms
Description: Trees, to 8 m tall, hermaphroditic. Petiole (10-)15-60 cm; petiolules 1-15 cm; leaflets (4 or)5, elliptic to ovate-oblong or ovate-lanceolate, 8-30(-35) × 3-12 cm, papery to leathery, abaxially densely gray-white or yellow-brown stellate tomentose, adaxially glabrous, secondary veins 7-13 pairs, tertiary veins indistinct, base acute to obtuse or rounded, margin entire to sparsely and irregularly dentate (incised or usually pinnately lobed in young plants), apex abruptly acute to acuminate. Inflorescence terminal, a panicle of spikes, gray-white tomentose; primary axis 25-80 cm; secondary axes to ca. 30 cm. Flowers sessile. Calyx tomentose, distinctly 5-toothed. Ovary 5-carpellate; styles united into a column. Fruit globose, 3.5-4 mm in diam., 5-ribbed when dry; styles ca. 2 mm; pedicels to ca. 1 mm. Fl. Oct-Nov, fr. Jan. 2n = 48.

Evergreen broad-leaved forests, wet forest margins, and as scattered trees in valleys or on stream banks; 600 -3000 m. Fujian, Guangdong, Guangxi, Guizhou, Hubei, Hunan, Jiangxi, Sichuan, Yunnan [Vietnam].

This species is used medicinally.

Cultivation: The species is cold tolerant to at least minus 4 degrees Celsius over a period of 2 months.
This Schefflera species prefers partial shading. It originates from lime stone mountains in evergreen, monsoon forests of South-West China. It is a highly recommended horticulture species.

Record Notes: Name checked with The Plant List on 9/13/2011 by Mona Bourell.

ACCESSION
SFBG# 2011-0630 Rec'd: 9/8/2011
Source: Cistus Design Nursery, Portland, OR
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:1 Pl:
Ckd:9/15/2011 Marc Johnson
1gal

Notes

Schefflera fengii Araliaceae !

INFO
Common Name:
Perennial Tree
Height: 20-25ft.
Native Range: China: Yunnan
Description: Trees, to 15 m tall, probably andromonoecious. Petiole 6-30 cm; petiolules 1-6 cm; leaflets 5-7, oblong or elliptic to slightly obovate, 10-21 (-27) × 3-9(-16) cm, leathery, abaxially densely yellow-brown stellate tomentose, epidermis obscured, adaxially sparsely stellate pubescent on veins or glabrous, secondary veins 8-12 pairs, tertiary veins slightly raised abaxially, distinctly impressed adaxially in dry material, base acute to nearly rounded, margin entire or with 1-4 small teeth apically, apex acuminate. Inflorescence a terminal panicle of umbels, densely light brown to ferruginous stellate pubescent, then sparsely so and grayish; primary axis to 15(-25) cm; secondary axes to ca. 20 cm; pedicels 2-3 mm at anthesis, expanding to 8 mm in fruit. Calyx inconspicuously 5-toothed, sparsely stellate pubescent. Ovary (4 or)5-carpellate; styles united into a column. Fruit globose, 3 -4 mm in diam., 5-ribbed when dry, sparsely stellate pubescent to glabrous; styles persistent, 1.5-2 mm. Fl. Aug, fr. Oct-Nov.
Native habitat: Mixed forests on dry mountain slopes; 1800-2500 m. C and SE Yunnan.
Cultivation: May need some cold protection but seems to be reasonably hardy.
Record Notes: Name checked with The Plant List on 9/27/2014 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0618 Rec'd: 9/15/2014
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington
SEH 238
Orig. Qty: 1
Material: 4 inch pot
Intended for use in: ambiguous location: Rhododendron Garden Area

Wild Collected by Steve E. Hootman SEH 738; China China: Yunnan, Mt. Wen Shan.

LOCATION
Bed 0 - Qty:1 Pl: Ckd:9/17/2014 Jason Martinez
4"

Notes

Schefflera microphylla Araliaceae !

INFO
Common Name: Umbrella Shrub
Perennial Tree
Native Range: Philippines
Record Notes: Name checked with The Plant List on 3/21/2012 by Mona Bourell.

ACCESSION
SFBG# 2003-0066 Rec'd: 5/29/2001
Source: Bian Tan #109
Orig. Qty: 1
Material: cutting
Intended for use in: Asia

Determined by see collection notes
Wild Collected by Tan, B., D. Madulid, M. Agoo et al. 109; 4 August 1999 Philippines. Benguet Prov.: Degraded slopes of Mt. Bulibo, adjacent to Mt. Data. Growing with Rhododendro subsessile, Decaspermum, Clethra, Acer laurinum, Vaccinium. From scandent shrub in remnant cloud forest between terraces of potato & cabbage fields. ID confirmed in Manila..
8/11/2003- Accessioned from pot label information. Unknown if wild collected, but presumed.

LOCATION
Bed 3A - Exhibition Garden- Japanese Garden Qty:1 Pl: Ckd:3/9/2007
Shannon Sweeney
NW corner of bed.

Notes

4/30/2013 Mona Bourell — Loose AT turned in; no information included.

9/19/2012 Mona Bourell — 1 plant(s) removed from bed 78B. Previous information for location: Bed 78B (SE Asian Cloud Forest) # Plants: 1 Planting Date: 8/3/2006 Last Checked: 7/12/2010 David Kruse Pickler & Olivier Thériault Location Notes: Center of bed, E edge near paved road; #50 on bed map; Planted from a 3 gal. Memorial Plant to: Dedicated By: Memorial Text: " Dedicated: Notes:

1/21/2010 Olivier Thériault — Not found in Bed 0? during nursery inventory 6/1/2009. Last checked 6/27/2007 by Jeanne Rich. # plants: 1. Notes: 2 gal. Location removed 1/21/2010.

9/12/2007 Mona Bourell — Not found in 0C2 during inventory 8/2007. Possibly in lathe house to protect from freeze.

6/27/2007 Mona Bourell — Jeanne reports one dead [from freeze] in 0C2, qty reduced from 2 to one.

11/28/2006 Mona Bourell — Jeanne found 2 in 0C2 during inventory, 11/6/2006.

8/3/2006 Mona Bourell — Bob Fiorello and Davis Dalbok planted one into 78B, 8/3/2006.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0172 Rec'd:
Source: Bian Tan #122
Orig. Qty: ?
Material: unknown
Wild Collected by Bian Tan, D. Madulid, M. Agoo, E. Romero 122; 16 March 2001 Phillipines, Benguet. Remnant cloud forest downhill from Mt. Tmbac summit road, past highest point in the road. Cuttings from scrambling epiphyte. ~ 2,400 meters elevation..

LOCATIONS

Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:8 Pl:7/3/2014 Ckd:7/3/2014 Jeanne Rich
1gal; possibly for SE Asia

Bed 0L5 - Nursery- Lath House North West Bench 5 Qty:1 Pl: Ckd:7/15/2014 Jeanne Rich
1gal

Bed 78B - SE Asian Cloud Forest Qty:2 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
N end if bed at point, near wayfinding sign

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:2/18/2010 Ckd:3/20/2012 Mona Bourell
Near top of stairs on SW side of bed.

Notes

8/5/2014 Mona Bourell: 2 plant(s) removed from bed 0D2, for a new total of 8 plant(s). Previous information for location: Bed 0D2 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 10 Planting Date: 7/3/2014 Last Checked: 7/3/2014 Jeanne Rich Location Notes: 1gal; possibly for SE Asia Location ID: 31747. Reported by Mona Bourell on 7/29/2014, reason: 2 Planted out to 78B.

7/3/2014 Mona Bourell: 10 plant(s) moved from bed 0L3 to bed 0D2. Change reported by Jeanne Rich on 7/3/2014. New location note: 1gal; possibly for SE Asia. Previous information for source location: Bed 0L3 (Nursery- Lath House North West Bench 3) # Plants: 11 Planting Date: Last Checked: 5/21/2013 Jeanne Rich Location Notes: 1gal Location ID: 28538. Location 0D2 added on 7/3/2014.

10/3/2013 Mona Bourell: Location 0C3 removed from database by Mona Bourell on 10/3/2013 Reason: Jeanne reports plants died from frost. Location Details at time of removal: Bed: 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 1 Planting Date: Last Checked: 2/2/2010 Jeanne Rich Location Notes: 6" Location ID: 19383

8/28/2013 Mona Bourell: 1 plant(s) removed from bed 0L3, for a new total of 11 plant(s). Previous information for location: Bed 0L3 (Nursery- Lath House North West Bench 3) # Plants: 12 Planting Date: Last Checked: 5/21/2013 Jeanne Rich Location Notes: 1gal Location ID: 28538. Reported by Jeanne Rich on 08/21/2013, reason: Donated to Jim Hendrik.

3/30/2012 David Kruse-Pickler: Location 78 removed from database by David Kruse-Pickler on 3/30/2012 Reason: added location record when there was already one for this plant. Location Details at time of removal: Bed: 78 (ambiguous location: SE Asian Cloud Forest Area) # Plants: Planting Date: Last Checked: Location Notes: Location ID: 28681

3/8/2012 Marc Johnson: Old location notes for plant in 78K: near redwood tree, S of switchback; #5 on bed map.

2/2/2010 Mona Bourell: Jeanne reports one plant in 0C3 died from frost. Qty reduced from 2 to one.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2006-0443 Rec'd: 7/14/2006
Source: Bian Tan #109 (wild collected) via UC Berkeley Botanical Garden #2000.0531
Orig. Qty: 8
Material: 2 gallon
Intended for use in: SE Asian Cloud Forest

Wild Collected by Bian Tan, D. Madulid, M. Agoo et al. 109; 4 August 1999 Philippines. Benguet Prov.: Degraded slopes of Mt. Bulibo, adjacent to Mt. Data. Growing with Rhododendro subsessile, Decaspermum, Clethra, Acer laurinum, Vaccinium. From scandent shrub in remnant cloud forest between terraces of potato & cabbage fields. ID confirmed in Manila..

LOCATION

Bed 78B - SE Asian Cloud Forest Qty:2 Pl:3/24/2010 Ckd:3/20/2012 Mona Bourell
In Vireya bed NW side of stairs; W of Magnolia doltsopa; #2 on bed map.

Notes

5/31/2011 Mona Bourell: Jeanne reports 2 plants in 0C3 died from winter frost. None remain. Last checked here, 2gal on 7/13/2009 by Olivier. Location removed.

7/16/2009 Olivier Thériault: 2 plants found in 0C3 during nursery inventory, 7/13/2009. Location created.

7/6/2009 Olivier Thériault: 2 plants found in 0C2 during nursery inventory, 7/6/2009. 7 plants previously reported in 0C3, last checked 8/28/2007 by Jeanne and Mona, 4x2gal & 3x6". Location changed from 0C3 to 0C2 and qty reduced from 7 to 2.

5/11/2007 Mona Bourell: Jeanne reports that 4 died of frost, 4 remain in 0C3.

7/26/2006 Tony Morosco: 4 6" plants and 4 2gal plants seen in bed 0C3.

7/17/2006 Tony Morosco: Filled in wild collection info from UC Berkeley Bot. Garden records from Holly Forbes.

7/14/2006 Tony Morosco: Four 2 gallon and four 2 inch specimens recieved as 'excess' from UC Berkeley Botanical Gardens. UCBG obtained material directly from Bian Tan. Requested collector's number from UCBG. For SE Asian CF garden, and other uses.

Schefflera octophylla Araliaceae !

INFO

Common Name:
Native Range: China
Synonomy: Heptapleurum octophyllum
Record Notes: Name checked with IPNI, /Flora of Taiwan, 5/31/2007.

ACCESSION

SFBG# 2007-0214 DEACCESSIONED Rec'd: 5/30/2007
Source: Taiwan Forestry Research Institute, Taipei, Taiwan
Orig. Qty: 20
Material: Seed/spore
Wild Collected by Seed Bank of Tree Seed Laboratory 118; 1 January 2003 Taiwan Liukuei..650 meters ft. elev.

Notes

1/21/2010 Olivier Thériault: Seed not found in Bed 0 during nursery inventory 12/21/2009. Last checked 5/30/2007 by Mona Bourell. # plants: 20. Notes: To be given to Jeanne to start. Record deaccessioned 1/21/2010.

Schefflera singularis Araliaceae !

INFO

Common Name:
Perennial Shrub
Native Range: Malaysia: Genting Highlands
Record Notes: Name found in IPNI, 5/3/2006. M. Bourell

Taxon Family Spelling Checked

ACCESSION

SFBG# 2000-0053 RARE DEACCESSIONED Rec'd: 9/22/1996
Source: B.Tan & G Keator #95
Orig. Qty: 1
Material: seed
Wild Collected by Tan, Bian & G. Keator 95; 22 September 1996 Malaysia: Pahang State. Path through cloud forest on right side of summit road just below summit of Gunung Ulu Kali. Epiphyte on Dacrydium comosum trunk. Associates: Calamus/Leptospermum/Pandanus/Ficus.
2 potted 1/12/00.

Notes

1/7/2009 Mona Bourell — Dolores reports plant in 7A lost in winter freeze, 11/25/2008. Last checked here in 2006. It may be present in bed 16. Reinstate acc. if found. Deaccessioned 1/7/2009.

1/30/2007 Tony Morosco — Removed location record for Conservatory of Flowers bed 120B, 124A, since no longer jointly managed.

7/13/2006 Mona Bourell — Dolores G. reports it growing in bed 7A with no tags or sign, 7/13/2006.

3/1/2004 Tony Morosco — Plant found planted in bed 124A.

12/2/2003 Tony Morosco — Plant transfered from Strybing Nursery to Conservatory in Sept 2003.

2 potted 1/12/00.

Schefflera sp. Araliaceae !

INFO

Common Name: schefflera
Perennial Tree
Record Notes: Name checked in ITIS. ITIS Database notes TSN=196079 useage as 'accepted'. 2004-07-19. Genus name checked in TROPICOS. Range checked in Mabberley. 3/12/2004

Taxon Family Spelling Checked

ACCESSION

SFBG# 2002-0268 Rec'd: 7/31/1999
Source: Bian Tan #153, Luzon, Philippines
Orig. Qty: 5
Material: cutting
Wild Collected by B Tan 153; 4 August 1999 Philippines, Benguet Province, Luzon Island. Small remnant cloud forest on Mt. Data, surrounded by potato fields. Cuttings from scandent shrub in dense shade..

LOCATIONS

Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
PI: Ckd:3/6/2007 Tony Morosco
SE side of bed, W of a large Ilex patch.

Bed 78B - SE Asian Cloud Forest Qty:1 PI:8/17/2002 Ckd:5/1/2007 David Kruse-Pickler
Under Magnolia denudata

Notes

6/3/2013 Mona Bourell — Location 0C3 removed from database by Mona Bourell on 6/3/2013 Reason: Jeanne reports plant dead, winter kill.. Location Details at time of removal: Bed: 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 1 Planting Date: Last Checked: 10/20/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 5gal Location ID: 24639

5/2/2007 David Kruse-Pickler — Plans to transplant due to SE Asian CF renovation

10/5/2006 Mona Bourell — Not found during inventory of 0L6 during inventory 9/11/2006 by Jeanne & Mona. Last seen here 1 plant on 11/23/2004.

11/23/2004 Geoff Smick — One plant found in 0L6, added new location and reduced bed 0 from 4 to 3.

2/26/2004 Tony Morosco — = 2003-0060. duplicate accession. need to consolidate to one number.

8/13/2003 Tony Morosco — One plant incorrectly reported from bed 20, really in 16.

8/1/2003 Tony Morosco — One plant transfered to Chris Barnhill, Fullerton Arboretum.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0060** Rec'd: 12/10/1999
Source: Bian Tan #153
Orig. Qty: 1
Material: Unknown
Wild Collected by Bian Tan 153; Philippines. BT# 153 in field collection notes is "Rhododendron sp, white". Tag on plant inventoried on 8/15/2006 says "Luzon"..

LOCATIONS
Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:3 Pl:
Ckd:7/15/2014 Jeanne Rich
5gal

Bed 0L5 - Nursery- Lath House North West Bench 5 Qty:2 Pl:
Ckd:5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory
2x2gal

Notes

7/28/2014 Mona Bourell — 3 plant(s) moved from bed 0L5 to bed 0D2. Change reported by Jeanne Rich on 7/15/2014. New location note: 5gal. Previous information for source location: Bed 0L5 (Nursery- Lath House North West Bench 5) # Plants: 5 Planting Date: Last Checked: 5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 3x5gal & 2x2gal Location ID: 24640

5/31/2011 Mona Bourell — Jeanne reports one plant dead on 0C3. None remain. Last checked here, 7gal on 8/18/2009 by Jeanne. Location removed.

12/30/2009 Olivier Thériault — 2 plants not found in 0L4 during nursery inventory, 9/29/2009. Planting date 3/13/2003, last checked 9/11/2007 by Jeanne and Mona. Notes: qty needs checking. Location removed 12/30/2009.

10/5/2009 Olivier Thériault — 5 plants found in 0L5 during nursery inventory, 9/29/2009. Previous qty in 0L5 was 4. Qty increased from 4 to 5.

5/11/2007 Mona Bourell — Jeanne reports that one plant died in 0C3, none remain. Location deleted from record.

5/1/2007 Mona Bourell — Jeanne reports moving plants from greenhouse 0G4 to lathe house 0L4, 4/30/2007.

8/16/2006 Mona Bourell — Mona & Jeanne found 5 plants in 0G4 during inventory, 8/14/2006. Tag says Luzon.

ACCESSION **SFBG# 2003-0535 DEACCESSIONED** Rec'd:
Source: Unknown, Possibly Strybing Arboretum Society Plant Sale, or Bian Tan s.n.
Orig. Qty: 2
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/15/2003 Tony Morosco — No tag on plant at Accessioning

ACCESSION **SFBG# 2011-0341** Rec'd: 5/12/2011
Source: David Kruse-Pickler & Mario Posla, Costa Rica
Orig. Qty: ~
Material: Seed/spore
Wild Collected by David Kruse-Pickler & Mario Posla #33; 27 April 2011 Costa Rica San Jose San Jose On Pan-American Highway, 309 km from El Empalmo; foggy and wet; Growing with Galium, Ugni myricoides, Pernettya prostrata, Disterigma humboldtii, Vaccinium consanguineum, Lobelia (red flowered), unkonwn Iridacaee, Fuchsia splendens..8200 ft. elev.

LOCATION
Bed 0G1 - Greenhouse 1 North Bench Qty: Pl: Ckd:

Notes

8/29/2012 David Kruse-Pickler — Might be Schefflera rodriguesiana per Frank Almeda.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0060 DEACCESSIONED** Rec'd: 3/12/2012
Source: Martin Grantham at SFSU
Orig. Qty: 1
Material:
Intended for use in: Andean Cloud Forest

Notes

6/2/2014 Mona Bourell — Location 0L4 removed from database by Mona Bourell on 6/2/2014 Reason: Jeanne reports plant died. Location Details at time of removal: Bed: 0L4 (Nursery- Lath House North West Bench 4) # Plants: 1 Planting Date: Last Checked: 5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 2gal; for Andean cloud forest Location ID: 28547. Record

Schefflera taiwaniana Araliaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-8ft.
Native Range: Taiwan
Record Notes: Name checked with IPNI, 5/31/2007.

ACCESSION **SFBG# 2007-0216 DEACCESSIONED** Rec'd: 5/30/2007
Source: Taiwan Forestry Research Institute, Taipei, Taiwan
Orig. Qty: 20
Material: Seed/spore
Wild Collected by Seed Bank of Tree Seed Laboratory 122; 1 January 2005 Taiwan Iuanfeng..2785 meters ft. elev.

Notes

1/21/2010 Olivier Thériault — Seed not found in Bed 0 during nursery inventory 12/21/2009. Last checked 5/30/2007 by Mona Bourell. # plants: 20. Notes: To be given to Jeanne to start. Record deaccessioned 1/21/2010.

Schima argentea Theaceae !

INFO
Common Name:
Perennial Tree
Flowers White
Native Range: Myanmar, China, Vietnam
Synonomy: Schima bambusifolia Hu; S. mairei Hochreutiner
Description: Trees 6-15 m tall. Young branches brown, glabrous, with white lenticels; current year branchlets silvery appressed sericeous; terminal buds silvery sericeous. Petiole 1-1.5 cm, sparsely pubescent or glabrescent; leaf blade thinly oblong to lanceolate, (6.5-)8-14 × 2-5 cm, leathery, abaxially glaucous and sparsely pubescent or glabrescent, adaxially green and shiny and glabrous, secondary veins ca. 10 on each side of midvein, slender, and visible to slightly raised on both surfaces, base cuneate, margin entire, apex acuminate to long acuminate. Flowers solitary or 3-8 arranged in a corymbose raceme. Pedicel 1-2(-3.5) cm, slender, recurved, appressed silvery sericeous; bracteoles 2, caducous, ovate, 5-7 mm. Sepals orbicular, 2-3 × 2-3 mm, outside brown and glabrous except basally sericeous, inside white sericeous, margin ciliolate. Petals white, broadly obovate, 1.5-1.8 × 1-1.5 cm, outside basally white sericeous, apex rounded. Stamens 8-10 mm; filaments basally adnate with petals. Ovary white tomentose but apically glabrous; style ca. 7 mm, glabrous; stigma 5, capitate. Capsule globose, 1-1.5 cm in diam.; pericarp woody, splitting into 5 valves, white lenticellate. Seeds together with wing 6-9 × 4-4.5 mm. Fl. Jul-Sep, fr. Dec.
Forests; 1600-2800(-3200) m. S Guangxi, Jiangxi, SW Sichuan, Yunnan [Myanmar, Vietnam].
Record Notes: Name checked with The Plant List on 9/23/2014 by Mona Bourell.

ACCESSION **SFBG# 2014-0613** Rec'd: 9/16/2014
Source: Rhododendron Species Foundation, RSF, Federal Way, Washington JN#11078
Orig. Qty: 1
Material: 1 gallon
Wild Collected by Rhododendron Species Foundation JN#11078; Seed collectedin the wild..

LOCATION
Bed 71B - Mediterranean Garden Qty:1 Pl:9/17/2014 Ckd:9/17/2014 Jason Martinez
Center of bed toward S, 3' from paved path.

Notes

Taxon | Family Spelling Checked

Schima sp. — Theaceae !

INFO

Common Name:

ACCESSION

SFBG# 1993-0261 DEACCESSIONED — Rec'd: 3/23/1993

Source: Quarryhill Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 1177A; China: Sichuan.

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION

SFBG# 2008-0239 — Rec'd: 4/21/2008

Source: Heronswood Nursery via Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

LOCATION

Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
PI:8/21/2009 Ckd:8/21/2009 Jason Martinez
Near fence NW of R. vialii.

Notes

2/11/2010 Olivier Thériault	3 plants not found in 0L4 during nursery inventory, 9/29/2009. Last checked by David Kruse-Pickler and Jason Martinez, notes: temp # RSF-31 ; OJHC 98231 from Heronswood Nursery. Location removed.
4/22/2008 Mona Bourell	Not wild collected. Obtained from Heronswood Nursery by Rhododendron Species Foundation OJHC 98231.

ACCESSION

SFBG# 2008-0282 DEACCESSIONED — Rec'd: 4/21/2008

Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman DJHC#98231; .

Notes

8/19/2008 David Kruse-Pickler	Plant deaccessiond information: 6", temp #RSF-67
5/21/2008 Arlene Kennedy	Only one Schima sp. exists in 0L4 and we accidentally accessioned it twice. The first accession # is correct, 2008-0239. Therefore I deaccessioned this plant.

Taxon | Family Spelling Checked

Schima superba — Theaceae !

INFO

Common Name:
Perennial Tree
Native Range: China, Japan
Synonomy: Schima confertiflora Merr.; Schima kankaoensis Hayata; Schima liukiuensis Nakai; Schima xinyiensis Hung T. Chang & Z.Y. Su
Description: Trees 5-20 m tall. Young branches glabrous or puberulent. Petiole 1-2 cm, sparsely pubescent or glabrous; leaf blade elliptic to oblong-elliptic, 7-13 × 2.5-4(-6) cm, thinly leathery to leathery, abaxially pale green, sparsely pubescent or glabrous, and becoming yellowish green when dry, adaxially green, shiny, and glabrous, secondary veins 7-9 on each side of midvein and visible or obscure on both surfaces, base cuneate, margin undulately obtusely crenate from basal 1/2 apically, apex acuminate. Flowers 4-8 in a raceme, 2-3 cm in diam. Pedicel 1-2.5 cm, slender, glabrous or sparsely pubescent; bracteoles 2, caducous. Sepals semiorbicular, 2-3 mm, outside glabrous, inside sericeous, margin ciliolate. Petals white, obovate, 1-1.5 cm, outside basally puberulent. Stamens 5-7 mm. Ovary tomentose; style ca. 5 mm. Capsule subglobose, 1-2 cm in diam. Fl. Jun-Aug, fr. Oct-Dec. 2n = 36.
Native habitat: Forests; 100-800(-1600) m. Anhui, Fujian, Guangdong, Guangxi, Guizhou, Hainan, Hubei, Hunan, Jiangxi, Taiwan, Zhejiang [Japan (Ryukyu Islands)].

Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION

SFBG# 1996-0102 — Rec'd: 4/25/1996

Source: Shanghai Botanic Garden, China
Orig. Qty: 1
Material: seed
Intended for use in: SE Asian Cloud Forest

Wild Collected by ? ?; Mt. Heng, 400m, Mixed forest, hilly area.
9/99 2 potted.

LOCATIONS

Bed 41I - Temperate Asia- near hitching area Qty:2 PI:4/19/2010
Ckd:4/19/2010 Dolores Gamez

Bed 41J - Temperate Asia- near hitching area Qty:1 PI:4/19/2010
Ckd:4/19/2010 Dolores Gamez

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 PI:2/12/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
N of switchback; #2 on bed map.

Notes

6/29/2009 Olivier Thériault	Jeanne reports moving 3 plants from 0G3 to 0C2, 6/21/2009. Qty in 0C2 increased from 2 to 3.
12/28/2007 Mona Bourell	Jeanne reports one dead in 0G3, 12/23/2007. Qty reduced from 4 to 3.
1/30/2007 Tony Morosco	Removed location record for Conservatory of Flowers bed 124A, since no longer jointly managed.
7/26/2006 Tony Morosco	one plant seen in 0G3.
3/1/2004 Tony Morosco	One plant in bed 124A has tag with confusing writing. Crossed out appears to be "Schima 96-102", written below it appears "Schima" with unintelligable writing next to it. Presumed to be this accession.
2/23/2004 Tony Morosco	One loose nursery tag found planted in bed 124A, next to 2001-0424. Plant may be one of the 'undetermined' in that bed.

9/99 2 potted.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1997-0108 DEACCESSIONED Rec'd: 3/10/1997
Source: Taiwan Forestry Research Institute, Taipei
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Schima superba var. kankaoensis Theaceae !

INFO
Common Name:
Perennial Tree
Native Range: Taiwan
Record Notes: 12/4/2006- Spelling checked in Tropicos had as Schima kankaoensis. AK

ACCESSION
SFBG# 2000-0190 Rec'd: 4/4/2000
Source: Taiwan Forestry Research Institute
Orig. Qty: 1
Material: seed
Intended for use in: Asia

LOCATION
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:1 Pl:
Ckd:7/3/2014 Jeanne Rich
5gal for SE Asia

Notes
11/28/2006 Jeanne found 1 in 0C2 during inventory, 11/6/2006. Accession reinstated,
Mona Bourell 11/28/2006. Needs acc. tag.

1/12/2006 Seeds destroyed due to fungus infection after prolonged power outage
Mona Bourell [2005] to seed refrigerator. 0S.

7/8/2004 Dead in Nursery due to rot. Deaccessioned 7/8/2004..
Tony Morosco

Schima superba var. kankoensis Theaceae X

INFO
Common Name:
Perennial Tree
Native Range: Taiwan

ACCESSION
SFBG# 1998-0402 RARE DEACCESSIONED Rec'd: 9/8/1998
Source: Heng-chun Tropical Botanic Garden, Taiwan
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Schima superba var. superba Theaceae X

INFO
Common Name:
Perennial Tree
Native Range: Taiwan

ACCESSION
SFBG# 1998-0144 DEACCESSIONED Rec'd: 3/30/1998
Source: Taiwan Forestry Research Institute
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2000-0194 DEACCESSIONED Rec'd: 4/4/2000
Source: Taiwan Forestry Research Institute
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Schima wallichii Theaceae !

INFO
Common Name: Needlewood, Laukya (Burma), Chilauni (India), Mang-tan (Thailand), Medang Gatal (Malaysia), Chinese guger tree (Taiwan).
Perennial Tree
Height: 100ft.
Flowers White Spring
Native Range: Himalayas - SE Asia
Description: Large evergreen tree up to 100 ft (35 m) height and 3 ft (1 m) DBH with a dense crown and straight trunk. White 1-2 inch flowers in spring. Bark dark grey or almost black, becoming very thick and deeply cracked. Inner bark dark red, fibrous and irritating. Leaves variable, 2-8 x 5-18 cm, broadly ovate, mostly without teeth. Above dark glossy green, without hairs, below light green with short white hairs at the veins. Young leaves orange, densily covered with silky hairs. Flower 2 – 5 cm, white, solitary or clustered in the axils of leaves near the end of the twigs, flowering March – April. Fruit 1 – 2.5 cm woody spherical capsule splitting into 5 sections with many seeds surrounded by a narrow wing, fruiting November – February.

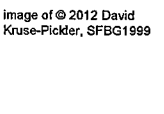


image of © 2012 David Kruse-Pickler, SFBG1999

Wood durable; main house building timber used for poles, beams and boards by many ethnic groups in Xishuangbanna. Good fuelwood, used by Aini and produced in a coppice system with standards. The species is fire-resistant and can be planted in fire breaks. Can be propagated through seedlings and by direct sowing. [http://natureproducts.net/Ecology/Apel1.html]

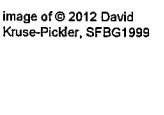


image of © 2012 David Kruse-Pickler, SFBG1999

Record Notes: Name checked with The Plant List on 10/29/2012 by Mona Bourell.

ACCESSION
SFBG# XY-1383 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
1/1/1996 Gone from bed 53, since 1-96.

ACCESSION
SFBG# 1999-0458 DEACCESSIONED Rec'd: 4/20/1999
Source: IBK Arinasa, Bali B.G. via J. Pfeiffer, Eco-Sea
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1999-0864

Rec'd: 10/15/1997

Source: Indonesian Botanical Gardens via Bian Tan #5
Orig. Qty: 1
Material: seed
Wild Collected by Tan, Bian #5; 30 September 1997 Indonesia: West Java: Seed from large tree originally planted by Forestry Department, on grounds of Cibodas Botanic Garden..
Flower color white
1 potted, 8-2000. Several in 5 gallon pots flowered spring 2000, seed capsules formed.

LOCATIONS

Bed 6L - Library Terrace- West exterior Qty:1 Pl: Ckd:1/16/2009 Shannon Sweeney
Existing plant, established.

Bed 78B - SE Asian Cloud Forest Qty:1 Pl:8/14/2000 Ckd:6/21/2010 David Kruse Pickler & Olivier Thériault
S end of bed, along paved road; #19 on bed map; This part of bed 78B was previously bed 78C.

Notes

6/22/2010 Olivier Thériault — 1 plant found in bed 78C during inventory, 6/21/2010. Previous qty in bed was 2, last checked 5/1/2007 by David Kruse-Pickler. Qty decreased from 2 to 1 and bed changed from 78C to 78B, until new beds are created.

11/3/2009 Mona Bourell — Michelle Pallavicini, Intern reports no plants remain in 78C. Last checked here, 2 5/1/2007. Location removed.

5/2/2007 David Kruse-Pickler — Plans to keep in place during SE Asian CF renovation

5/2/2007 David Kruse-Pickler — 1 found dead in bed 78C, Qty changed from 3 to 2.

1/23/2007 Mona Bourell — Jeanne reported one dead in 0C3 in 4/15/2004.

8/8/2006 Mona Bourell — one found in 6L [existing] during inventory, 6/6/2006. T. Morosco. Location updated.

1/5/2004 Tony Morosco — One tag found in Nursery. Unknown where from.

ACCESSION

SFBG# 1999-0904

Rec'd: 10/3/1997

Source: Bali Botanic Garden via Bian Tan s.n.
Orig. Qty: 1
Material: seed

LOCATION

Bed 78B - SE Asian Cloud Forest Qty:1 Pl:8/17/2002 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0575

Rec'd: 3/23/2001

Source: Philippines via Bian tan #148
Orig. Qty: 3?
Material: unknown
Intended for use in: Asia

Wild Collected by Bian Tan, D. Madulid, M. Agoo, E. Romero 148; 13 March 2001 Philippines, Benguet. Baguio: Seed from 2 trees > 7 Meters tall at entrance to Presidential Mansion, Imelda Park. ca. 1,524 meters elevation..

LOCATIONS

Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:1 Pl: Ckd:9/24/2013 Jeanne Rich
2gal

Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl: Ckd:7/15/2014 Jeanne Rich
2gal; cuttings taken on 7/15/2014

Bed 41D - Temperate Asia Qty:1 Pl:9/14/2012 Ckd:9/14/2012 Dolores Gamez

Bed 41I - Temperate Asia- near hitching area Qty:1 Pl:8/22/2012 Ckd:9/14/2012 Dolores Gamez

Bed 77B - SE Asian Cloud Forest Qty:1 Pl:2/18/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
Center of bed between new and old roads; #19 on bed map.

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation Qty:1 Pl:3/9/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
Near redwood, S of switchback; #6 on bed map.

Notes

4/21/2014 Mona Bourell — Location 0L4 removed from database by Mona Bourell on 4/21/2014 Reason: Jeanne reports died in winter freeze. Location Details at time of removal: Bed: 0L4 (Nursery- Lath House North West Bench 4) # Plants: 2 Planting Date: Last Checked: 5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 2 gal.; on floor Location ID: 16942

9/19/2013 Mona Bourell — Dolores reports one plant dead in 41E, however that location wasnt in the record.

6/6/2013 Marc Johnson — 1 plant(s) found in bed 0L5 during inventory by Marc Johnson & Jeanne Rich, Nursery Inventory on 5/14/2013. Location added 6/6/2013.

10/29/2012 Mona Bourell — 1 plant(s) moved from bed 0C3 to bed 41I. Change reported by Dolores Gamez on 09/14/2012. New location note: . Previous information for source location: Bed 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 2 Planting Date: Last Checked: 7/13/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 4x2gal, 1x5gal Location ID: 16399.

10/29/2012 Mona Bourell — 1 plant(s) moved from bed 0C3 to bed 41D. Change reported by Dolores Gamez on 09/14/2012. New location note: . Previous information for source location: Bed 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 3 Planting Date: Last Checked: 7/13/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 4x2gal, 1x5gal Location ID: 16399.

4/19/2011 Mona Bourell — Jeanne reports one plant in 0L4 died. 2 remain, 4/5/2011.

10/6/2009 Olivier Thériault — 3 plants found in 0L4 during nursery inventory, 9/29/2009. Previously 3 plants in 0L3, location changed to 0L4. Plants moved to floor and flagged for planting in new SE Asian Cloud Forest.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-1055** Rec'd: 5/11/2002
Source: Bian Tan # 77 Bali Botanic Gardens
Orig. Qty: 1
Material: Seed/spore
Wild Collected by Bian Tan 77; 11 March 2001 Bali, Bali Botanic Gardens, seed from trees just below succulent greenhouse..

LOCATIONS
Bed 0L4 - Nursery- Lath House North West Bench 4 Qty:1 Pl:
Ckd:1/13/2011 Marc Johnson & Jeanne Rich, Nursery Inventory
3gal; on floor

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:2/18/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
Near switchback and old road; #4 on bed map.

Notes
9/21/2006 Mona Bourell — Jeanne found 1 during inventory or 0G5, 9/14/2006.

7/27/2006 Tony Morosco — One plant seen in 2 gal in 0L3 by Jeanne Rich. Presume same plant as one listed of 0L6 11/23/04 by Geoff Smick. updated location.

12/14/2005 Mona Bourell — Jeanne Rich found one plant dead in 0L4. 12/14/2005.

11/23/2004 Geoff Smick — Accessioned from pot label and BT field notes. 2 plants found on 0L6 during bed inventory.

Schinus johnstonii — Anacardiaceae !

INFO
Common Name:
Perennial Tree
Native Range: Argentina, Uruguay
Record Notes: Originally received as S. polygama which according to TROPICOS is a synonym, 5/20/2010.

ACCESSION **SFBG# 2010-0286 DEACCESSIONED** Rec'd: 5/18/2010
Source: UC Berkeley Botanic Garden acc #60.0496
Orig. Qty: unknown
Material: cutting

Notes
1/3/2011 Mona Bourell — Jeanne reports cuttings never took root. Last checked in 0G1 on 5/19/2010 when accessioned by David Kruse. Deaccessioned.

5/20/2010 Mona Bourell — Cuttings taken, qty to be determined. Originally received as S. polygama which according to TROPICOS is a synonym

Schinus weinmanniaefolius var. weinmanniaefolius ! Anacardiaceae

INFO
Common Name:
Native Range: Brazil, Paraguay, Argentina
Record Notes: Species name found on IPNI. 12/16/2005. M. Bourell.

ACCESSION **SFBG# XY-1346** Rec'd: 12/11/1967
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:1 Pl:
Ckd:

Notes
1/1/1967 — Original plant destroyed by bulldozer, cuttings madein 1967.

Taxon Family Spelling Checked

Schisandra chinensis — Schisandraceae !

INFO
Common Name:
Native Range: China
Synonomy: Kadsura chinensis Turcz.
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1995-0165 DEACCESSIONED** Rec'd: 4/10/1995
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by SBG Staff; Mt. Heng, Hunan Province, mountainous, shrubbery, 700m..

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1995-0222 DEACCESSIONED** Rec'd: 5/15/1995
Source: Chiba University, Japan
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1998-0277 DEACCESSIONED** Rec'd: 6/2/1998
Source: Kaunas Bot Garden, Lithuania
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1998-0310 DEACCESSIONED** Rec'd: 6/22/1998
Source: Univ. Marii Curie-Sklodowskiej, Lublin, Poland
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Schisandra coccinea — Schisandraceae !

INFO
Common Name: Bay Star Vine
Native Range: Se USA
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1997-0007 DEACCESSIONED** Rec'd: 1/12/1996
Source: Beal Bot Garden, Michigan State Univ.
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Schisandra grandiflora — Schisandraceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1988-0131 DEACCESSIONED** Rec'd: 3/1/1988
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Not found in Bed 77 10/99.

Notes
Not found in Bed 77 10/99.

Schisandra henryi — Schisandraceae X

INFO
Common Name:
Native Range: China

ACCESSION **SFBG# 1995-0164 DEACCESSIONED** Rec'd: 4/10/1995
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by SBG Staff; Mt. Emei, Sichuan Province, mountainous, mixed forest, 2400m..

Notes

10/19/2005 Mona Bourell	No information on this accession other than 0 plants in nursery. Deaccessioned 10/19/2005.

Schisandra lancifolia — Schisandraceae !

INFO
Common Name:
Native Range: W. China
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 2000-0102 DEACCESSIONED** Rec'd: 1/7/2000
Source: Heronswood Nursery, Kingston, WA
Orig. Qty: 1
Material: plant
Possibly wild collected. No collection # on tag.

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Possibly wild collected. No collection # on tag.

Taxon Family Spelling Checked

Schisandra propinqua ssp. intermedia — Schisandraceae !

INFO
Common Name:
Perennial Vine/Liana
Flowers Cream, yellow, orange, pink, or purplish Oct
Native Range: India, Myanmar, Thailand, China: Yunnan
Description: Monoecioua woody vine.
Flora of China species description: Plants glabrous throughout. Young branches lacking wings; leaf-bearing branches elongated. Petiole 0.4-2.7 cm; leaf blade elliptic to ovate, (5-)7-11.5(-20) × 1-4(-8.5) cm, papery to leathery, not glaucous, secondary veins (4 or)5 or 6 (-9) on each side of midvein, base cuneate, broadly cuneate, or truncate, margin entire, subentire, denticulate-serrulate, or rarely serrate, apex shortly acuminate Flowers axillary to fugacious bracts at base of young shoots or axillary to leaves, solitary or rarely with secondary flower in axil of prophyll; peduncle 2-17 mm (staminate), 3-14 mm (pistillate). Tepals 7-17, cream, yellow, orange, pink, or purplish, largest 3-12.5 × 2.5-10 mm. Staminate flowers: stamens 10-16, connate into an androecial mass 2.6-2.8 mm in diam.; anthers on conspicuous connectives; pollen 6-colpate. Pistillate flowers: tepals 9-12, largest 6-11 × 5.5-6.5 mm; carpels 18-52; pseudostyle flat and subulate. Fruit peduncle 7-12 mm; torus 2-6.5 cm; apocarps red to purple, 4.5-9 × 4-8.5 mm. Seed testa ± smooth. Fl [in China] . May-Jul, fr. Sep.
Native habitat: Mixed forests, open scrub; (800-)1100 -2100 m. China: Yunnan [NE India, E Myanmar, N Thailand].

Record Notes: Name checked with Flora of China, 11/5/2009.

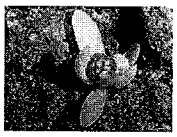


image of © 2009 Mona Bourell, SFBG2009-0753

image of © 2009 Mona Bourell, SFBG2009-0753

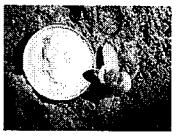


image of © 2009 Mona Bourell, SFBG2009-0753

ACCESSION **SFBG# 2009-0753** Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown
Determined by Mona Bourell via Flora of China Key 11/5/2009

LOCATION
Bed 10A - Asian Discovery Garden Qty:1 Pl: Ckd:11/5/2009 Mona Bourell
Established growing on Luculia behind rock monument.

Notes

11/5/2009 Mona Bourell	Dolores found plant growing as vine on Luculia pinceana [2009-0754]. Just finished flowering.

Schisandra propinqua var. sinensis — Schisandraceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1964-0401 DEACCESSIONED** Rec'd: 7/31/1964
Source: University of Washington Arboretum 304-54c
Orig. Qty: 1
Material: plant

Notes

6/1/1999	Not found in bed 3, 6/99.

Schisandra repanda — Schisandraceae X

INFO
Common Name:
Perennial Shrub
Native Range: Japan

ACCESSION **SFBG# 1998-0099 DEACCESSIONED** Rec'd: 3/24/1998
Source: Chiba University, Japan
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Schisandra sp. — Schisandraceae !

INFO
Common Name: schisandra
Perennial Shrub
Record Notes: Name checked in ITIS. ITIS Database notes TSN=18087 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1992-0390 Rec'd: 4/14/1992
Source: UC Botanical Garden
Orig. Qty: 1
Material: plant
white tag says UCBG 2/28/90. Plant potted 9/97. 1 potted 7/97.

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI:8/20/2010 Ckd:8/20/2010 Jason Martinez
at NW pillar

Notes
8/26/2010 Jason reports moving plant from 72B to 72D 8/20/2010.
Mona Bourell

8/29/2007 1 plant moved to Rhody staging
David Kruse-Pickler

12/5/2006 Jeanne found 1 in 0C2 during inventory 11/10/2006.
Mona Bourell

white tag says UCBG 2/28/90. Plant potted 9/97. 1 potted 7/97.

ACCESSION
SFBG# 1993-0249 DEACCESSIONED Rec'd: 3/23/1993
Source: Quarryhill Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 1218; China: Sichuan.
No germination, 11/95.

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

No germination, 11/95.

Schisandra sphenanthera — Schisandraceae !

INFO
Common Name:
Native Range: China
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1985-0191 DEACCESSIONED Rec'd: 3/1/1984
Source: National Arboretum 49487
Orig. Qty: 1
Material: plant
Not found in bed 14, 6/99.

Notes
Not found in bed 14, 6/99.

ACCESSION
SFBG# 1996-0103 DEACCESSIONED Rec'd: 4/25/1996
Source: Shanghai Botanic Garden, China
Orig. Qty: 1
Material: seed
1997: no germination

Notes
1997: no germination

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1997-0580 DEACCESSIONED Rec'd: 7/22/1997
Source: Shanghai Botanic Gardens
Orig. Qty: 1
Material: seed
1997: no germination

Notes
1997: no germination

Schistocarpha sp. — Asteraceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1987-0166 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
10 plants started. Tag found B24 A, no plant 10/89. Not found in bed 24G, 1/96.

Notes
10 plants started. Tag found B24 A, no plant 10/89. Not found in bed 24G, 1/96.

ACCESSION
SFBG# 1992-0256 DEACCESSIONED Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove 72473
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72473; 1 November 1991 Mexico Mexico: Oaxaca, north side Cerro Zempoaltepetl, 8800 ft..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Schizanthus alpestris — Solanaceae X

INFO
Common Name:
Annual
Native Range: Chile

ACCESSION
SFBG# 1992-1011 DEACCESSIONED Rec'd: 8/10/1992
Source: Axel Brink, Chilean seed collector
Orig. Qty: 1
Material: seed
Wild Collected by Axel Brink s.n.; Chile: no precise locality.
No germination 9/21/93.

Notes
No germination 9/21/93.

Schizanthus candidus — Solanaceae !

INFO
Common Name: Poor Man's Orchid
Annual Herbaceous
Height: 2-3ft.
Flowers White
Native Range: Chile
Description: The 1" - 1.5" pure white blooms looking like flying white egrets when viewed from the side, are born in mass on upright, very multi-branching stems Summer thru Fall at least. (Ours continued blooming all thru Winter). Easily, a hundred blooms at a time form a shimmering cloud above the attractive ferny foliage. 24" to 30" tall & across, plant it in a pot for maximum viewing pleasure. Fast & easy, rich soil is best. Rare!! Reseeds!
Record Notes: Plant name found with IPNI search, 5/11/2006. M. Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-1008 DEACCESSIONED** Rec'd: 8/10/1992
Source: Axel Brink, Chilean seed collector
Orig. Qty: 1
Material: seed
Wild Collected by Axel Brink s.n.; Chile: no precise locality.

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen in nursery [unspecified sub-bed] in 1993.

ACCESSION **SFBG# 1997-0277** Rec'd: 4/2/1997
Source: Plant World, Newton Abbot, Devon, UK
Orig. Qty: 1
Material: seed

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl:11/17/1999
Ckd:

Notes

ACCESSION **SFBG# 2006-0316 DEACCESSIONED** Rec'd: 5/11/2006
Source: Annie's Annuals, Richmond CA via SFBG Society Plant Sale
Orig. Qty: 7
Material: 4 inch pot
Intended for use in: Australia Bed 61

Notes
8/1/2006 Mona Bourell — Tony reports that all plants are dead [annuals] in 0B3, deaccession.

5/11/2006 Mona Bourell — For filler in bed 61, annual, make temporary white plastic acc. tags instead of green metal ones.

Schizanthus grahamii — Solanaceae !

INFO
Common Name: Butterfly Flower
Annual Herbaceous
Flowers Yellow, Orange, Pink
Native Range: Argentena - Chile
Description: A very showy species from Chile. Masses of vivid magenta-pink orchid-like flowers have one erect petal with a bright yellow-orange blotch in the center. Fascinating in person. Finely divided feathery foliage.
Cultivation: Filtered Shade; Avg. water; Moist soil; Annual
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc. 4/3/2006- Spelling checked in TROPICOS.

ACCESSION **SFBG# 1992-0319 DEACCESSIONED** Rec'd: 3/24/1992
Source: Archibald Seeds
Orig. Qty: 1
Material: seed
Wild Collected by Jim & Jenny Archibald s.n.; 29 January 1991 Argentina: Mendoza, Malargue, Valle de las Lenas, 2200 m. Steep, stony slopes..
1 flat 2" pots 3/92. Dead in bed 57A, did not like conditions, 10/92.

Notes
1 flat 2" pots 3/92. Dead in bed 57A, did not like conditions, 10/92.

ACCESSION **SFBG# 1992-1012 DEACCESSIONED** Rec'd: 8/10/1992
Source: Axel Brink, Chilean seed collector
Orig. Qty: 1
Material: seed
Wild Collected by Axel Brink s.n.; Chile: no precise locality.
Flower color pink
&
yellow

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen in nursery [unspecified sub-bed] in 1993.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1993-0184 DEACCESSIONED** Rec'd: 3/31/1993
Source: Wally Wood
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2006-0232 DEACCESSIONED** Rec'd: 4/3/2006
Source: Annie's Annuals
Orig. Qty: 16
Material: 4 inch pot
Intended for use in: Gondwonnaland Circle (bed 61)

Notes
8/1/2006 Mona Bourell — Tony reports that all plants are dead [annuals] in 0B3, deaccession.

4/3/2006 Tony Morosco — Annuals purchased as 'filler' for Gondwonnaland Circle (bed 61). No accession tag, only temp tags.

Schizanthus grahamii var. coccineus — Solanaceae X

INFO
Common Name:
Annual
Native Range: Chile

ACCESSION **SFBG# 1992-0694 DEACCESSIONED** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; 18 February 1991 Chile: Farellones, 2200m sunny slope, rocky, well-drained slope..
Flower color red
&
yellow

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Schizanthus hookeri — Solanaceae X

INFO
Common Name:
Perennial
Native Range: Chile

ACCESSION **SFBG# 1992-0320 DEACCESSIONED** Rec'd: 3/24/1992
Source: Archibald Seeds
Orig. Qty: 1
Material: seed
Wild Collected by Jim & Jenny Archibald s.n.; 2 December 1991 Chile: Region Metro, SW of Valle Nevado (E. of Farellones, 2900 m. Rock slides on steep slopes..
4 4 " pots 3/92. Dead in bed 57A, 10/92.

Notes
4 4 " pots 3/92. Dead in bed 57A, 10/92.

ACCESSION **SFBG# 1997-0278 DEACCESSIONED** Rec'd: 4/2/1997
Source: Plant World, Newton Abbot, Devon, UK
Orig. Qty: 1
Material: seed
1997: no germination.

Notes
1997: no germination.

Taxon | Family Spelling Checked

Schizanthus integrifolius — Solanaceae X

INFO
Common Name:
Native Range: Chile

ACCESSION
SFBG# 1992-1004 DEACCESSIONED Rec'd: 8/10/1992
Source: Axel Brink, Chilean Seed Collector
Orig. Qty: 1
Material: seed
Wild Collected by Axel Brink s.n.; Chile: no precise locality.
No germination 8/30/93.

Notes
No germination 8/30/93.

Schizanthus litoralis — Solanaceae X

INFO
Common Name:
Annual
Native Range: Chile

ACCESSION
SFBG# 1991-0045 DEACCESSIONED Rec'd: 1/24/1991
Source: Strybing Arboretum Society - Dorine Spellmann
Orig. Qty: 1
Material: seed
Wild Collected by Dorine Spellmann 7; 18 November 1990 Chile: Clear Water near Vina.
Seed pots discarded 10/31/91.

Notes
Seed pots discarded 10/31/91.

ACCESSION
SFBG# 1992-1009 DEACCESSIONED Rec'd: 8/10/1992
Source: Axel Brink, Chilean seed collector
Orig. Qty: 1
Material: seed
Wild Collected by Axel Brink s.n.; Chile: no precise locality.

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen in nursery [unspecified sub-bed] in 1993.

Schizanthus parvulus — Solanaceae X

INFO
Common Name:
Annual
Native Range: Chile

ACCESSION
SFBG# 1992-1007 DEACCESSIONED Rec'd: 8/10/1992
Source: Axel Brink, Chilean seed collector
Orig. Qty: 1
Material: seed
Wild Collected by Axel Brink s.n.; Chile: no precise locality.
No germination, 8/30/93.

Notes
No germination, 8/30/93.

Schizanthus porrigens — Solanaceae X

INFO
Common Name:
Annual
Native Range: Chile

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1992-1005 DEACCESSIONED Rec'd: 8/10/1992
Source: Axel Brink, Chilean seed collector
Orig. Qty: 1
Material: seed
Wild Collected by Axel Brink s.n.; Chile: no precise locality.

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen in nursery [unspecified sub-bed] in 1993.

ACCESSION
SFBG# 1992-1006 DEACCESSIONED Rec'd: 8/10/1992
Source: Axel Brink, Chilean seed collector
Orig. Qty: 1
Material: seed
Wild Collected by Axel Brink s.n.; Chile: no precise locality.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93

Schizanthus tricolor — Solanaceae X

INFO
Common Name:
Annual
Native Range: Chile

ACCESSION
SFBG# 1992-1010 DEACCESSIONED Rec'd: 8/10/1992
Source: Axel Brink, Chilean seed collector
Orig. Qty: 1
Material: seed
Wild Collected by Axel Brink s.n.; Chile: no precise locality.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93

Schizolobium parahybum — Fabaceae !

INFO
Common Name: Brazilian firetree
Perennial Tree
Native Range: Tropical America
Record Notes: Name checked in ITIS. ITIS Database notes TSN=565493 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1990-0076 Rec'd: 1/25/1990
Source: Don Gerimonte
Orig. Qty: 1
Material: seed

LOCATIONS
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
PI:5/18/1990 Ckd:

Bed 57A - Chile: Mattoral (Dry) zone Qty:1 PI:5/18/1990 Ckd:

Notes

Schizomeria ovata — Cunoniaceae X

INFO
Common Name:
Perennial Tree
Native Range: E. Australia

ACCESSION
SFBG# 2000-0017 DEACCESSIONED Rec'd: 1/6/2000
Source: North Coast Regional BG, Coffs Harbour, Australia
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Schizopetalum gayanum — Brassicaceae X

INFO
Common Name:
Annual
Native Range: Chile

ACCESSION
SFBG# 1992-0975 DEACCESSIONED Rec'd: 8/10/1992
Source: Axel Brink, Chilean seed collector
Orig. Qty: 1
Material: seed
Wild Collected by Axel Brink s.n.; Chile: no precise locality.
Flower color white

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Schizopetalum tenuifolium — Brassicaceae X

INFO
Common Name:
Annual
Native Range: Chile

ACCESSION
SFBG# 1992-0974 DEACCESSIONED Rec'd: 8/10/1992
Source: Axel Brink, Chilean seed collector
Orig. Qty: 1
Material: seed
Wild Collected by Axel Brink s.n.; Chile: no precise locality..

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Schizophragma hydrangeoides — Hydrangeaceae !

INFO
Common Name: climbing hydrangea vine
Native Range: Asia
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505055 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1986-0566 DEACCESSIONED Rec'd: 1/1/1986
Source: Hillier's Nursery, England
Orig. Qty: 1
Material: plant
removed from bed 5B, 1997

Notes
12/5/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/5/2006. Not seen since 1993.

removed from bed 5B, 1997

Schizophragma hydrangeoides 'Moonlight' — Hydrangeaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 2000-0326 DEACCESSIONED Rec'd: 6/1/2000
Source: Heronswood Nursery, WA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Schizophragma integrifolium — Hydrangeaceae X

INFO
Common Name:
Perennial
Native Range: China
Synonymy: Schizophragma denticulatum
Description: Shrubs scandent. Branchlets brown, glabrous. Petiole 2-9 cm, glabrous; leaf blade abaxially green or glaucous, adaxially glossy green, elliptic, narrowly so, or broadly ovate, 8-20 × 3.5-12.5 cm, thickly or thinly papery, abaxially glabrous or sometimes sparsely pubescent along veins or barbate at vein axils, adaxially glabrous, secondary veins 7-9 on both sides of midvein, base broadly cuneate, rounded, or shallowly cordate, margin entire or serrulate, apex acute to acuminate. Inflorescences corymbose, densely appressed brown pubescent, glabrescent. Sterile flowers with expanded sepal 1(-3), yellow-white, ovate-lanceolate, lanceolate, or broadly elliptic, 3-7 × 2-3 cm in fruit. Fertile flowers with calyx tube turbinate, 1.5-2 × 1-1.5 mm, base subacute; teeth triangular, ca. 0.5 mm. Petals narrowly ovate, 2-3 mm, apex obtuse. Stamens subequal, 4.5-6 mm at anthesis; anthers subglobose, ca. 0.5 mm. Style and stigma ca. 1 mm. Capsule campanulate to turbinate, 6-8 × 3.5-4.5 mm, base broadly cuneate, projected apical part shortly conical, ca. 1.5 mm. Seeds brown, compressed, 3-4 mm including wings; wings 1-1.5 mm. Fl. Jun-Jul, fr. Oct-Nov.

Leaf blade abaxially green, thick

* Dense to sparse forests in valleys or on mountain slopes or summits; 200-2000 m. Anhui, Fujian, Guangdong, Guangxi, Guizhou, Hainan, Hubei, Hunan, Jiangsu, Jiangxi, Sichuan, Yunnan, Zhejiang.

ACCESSION
SFBG# 1986-0565 DEACCESSIONED Rec'd: 1/1/1986
Source: Hillier's Nursery, England
Orig. Qty: 1
Material: plant
Unable to locate in Bed 0 during inventory, 4/92.

Notes
Unable to locate in Bed 0 during inventory, 4/92.

ACCESSION
SFBG# 1986-0790 DEACCESSIONED Rec'd: 8/1/1986
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
Unable to locate in Bed 0 during inventory, 4/92.

Notes
Unable to locate in Bed 0 during inventory, 4/92.

ACCESSION
SFBG# 1989-0306 DEACCESSIONED Rec'd: 3/27/1987
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 plant started.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 plant started.

Taxon Family Spelling Checked

Schizophragma integrifolium var. glaucescens X

Hydrangeaceae

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: For the species:
Shrubs scandent. Branchlets brown, glabrous. Petiole 2-9 cm, glabrous; leaf blade abaxially green or glaucous, adaxially glossy green, elliptic, narrowly so, or broadly ovate, 8-20 × 3.5-12.5 cm, thickly or thinly papery, abaxially glabrous or sometimes sparsely pubescent along veins or barbate at vein axils, adaxially glabrous, secondary veins 7-9 on both sides of midvein, base broadly cuneate, rounded, or shallowly cordate, margin entire or serrulate, apex acute to acuminate. Inflorescences corymbose, densely appressed brown pubescent, glabrescent. Sterile flowers with expanded sepal 1(-3), yellow-white, ovate-lanceolate, lanceolate, or broadly elliptic, 3-7 × 2-3 cm in fruit. Fertile flowers with calyx tube turbinate, 1.5-2 × 1-1.5 mm, base subacute; teeth triangular, ca. 0.5 mm. Petals narrowly ovate, 2-3 mm, apex obtuse. Stamens subequal, 4.5-6 mm at anthesis; anthers subglobose, ca. 0.5 mm. Style and stigma ca. 1 mm. Capsule campanulate to turbinate, 6-8 × 3.5-4.5 mm, base broadly cuneate, projected apical part shortly conical, ca. 1.5 mm. Seeds brown, compressed, 3-4 mm including wings; wings 1 -1.5 mm. Fl. Jun-Jul, fr. Oct-Nov.

* Dense to sparse forests in valleys or on mountain slopes or summits; 200-2000 m. Anhui, Fujian, Guangdong, Guangxi, Guizhou, Hainan, Hubei, Hunan, Jiangsu, Jiangxi, Sichuan, Yunnan, Zhejiang.
For the variety:
Leaf blade abaxially glaucous, thin

ACCESSION
SFBG# 1991-0208 DEACCESSIONED Rec'd: 3/26/1991
Source: Holden Arboretum 88-1020, 1988 Expedition to China
Orig. Qty: 1
Material: plant
Wild Collected by 1988 Expedition to Huangshan QQ; 11 October 1988 China: Huangshan, Anhui Province, near NE slope of Tao Haua (Peach Blossom Peak) near Peach Blossom Hotel, Hot Spring..
Dead in nursery, 10/91.

Notes
Dead in nursery, 10/91.

Schizostylis coccinea 'Jacqueline' See: Hesperantha !

coccinea 'Jacqueline' Iridaceae

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 8/27/2014 by Mona Bourell, and found to be a synonym of Hesperantha coccinea. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1987-0097 Rec'd: 1/1/1987
Source: Strybing Arboretum Society via D. Turner
Orig. Qty: 99
Material: plant
Flower color pink
removed from bed 5B, 1997 1 clump in Beds 5 & 53C.

LOCATION
Bed 53B - Zellerbach Garden- north bed below front wall Qty:2 Pl:
Ckd:5/5/1994

Notes
removed from bed 5B, 1997 1 clump in Beds 5 & 53C.

Taxon Family Spelling Checked

Schizostylis sp. Iridaceae !

INFO
Common Name:
Perennial Geophyte
Cultivation: Plant in wet area in full sun.

ACCESSION
SFBG# 1993-0473 DEACCESSIONED Rec'd: 6/7/1993
Source: Western Hills Nursery
Orig. Qty: 3
Material: plant
Flower color white
Received as Schizostylis white

Notes
12/21/2010 Olivier Thériault: Other Schizostylis sp. accession (2005-0557) found in bed 27B during inventory 11/18/2010, but not this accession. 3+ plants, planting date 10/18/1993, last checked 5/12/2009. Record deaccessioned 12/21/2010.

Received as Schizostylis white

ACCESSION
SFBG# 2005-0557 Rec'd: 10/18/2005
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: South Africa

LOCATION
Bed 27B - South Africa Qty:1 Pl: Ckd:11/18/2010 Olivier Thériault & Joe Favetti
SW end of bed between 2nd and 3rd step; #21 on bed inventory map.

Notes
11/24/2010 Olivier Thériault: 1 clump found in bed 27B during inventory, 11/18/2010. Accession reinstated 11/24/2010.

1/2/2007 Mona Bourell: Not found during inventory of Nursery in 2006. Last seen 1 in 0B3 in 2005. Deaccessioned 1/2/2007.

10/18/2005 Tony Morosco: Plants donated from SFBG Society Plant Sale. Orange tag marked "Schizostylis Red". Possibly = Schizostylis coccinea 'Jacqueline'.

ACCESSION
SFBG# 2011-0221 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27C - South Africa Qty:1 Pl: Ckd:2/23/2011 Olivier Thériault & Joe Favetti
S corner near paved road at bend in switchback; #31 on bed inventory map.

Notes
4/4/2011 Olivier Thériault: 1 plant found in bed 27C during inventory, 2/23/2011. Reported by Joe Favetti to be Schizostylis sp. ID when in bloom. Accession record created 4/4/2011.

ACCESSION
SFBG# 2011-0268 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 26A - South Africa Qty:1 Pl: Ckd:3/16/2011 Olivier Thériault & Joe Favetti
W end of bed along road, in front of Pelargonium planting; #9 on bed inventory map.

Notes
4/7/2011 Olivier Thériault: 1 plant found in bed 26A during inventory, 3/16/2011. Reported by Joe Favetti to be Schizostylis sp. ID when in bloom. Accession record created 4/7/2011.

Taxon Family Spelling Checked

Schoenoplectus acutus — Cyperaceae !

INFO
Common Name: tule, Common Tule, Viscid bulrush, western common tule, Hard-Stemmed Tule
Perennial Aquatic graminoid
Native Range: North America
Synonomy: Scirpus acutus Muhl. ex Bigelow; Schoenoplectus lacustris subsp. acutus (Muhl. ex Bigelow) A.Löve & D.Löve
Description: Rhizomes 5–15 mm diam. Culms cylindric, 1–4 m × 2–10 mm. Leaves 3–4, all basal; sheaths often dark reddish proximally, front membranous-translucent and splitting, orifice adaxially deeply V-shaped; blades 1–2, C-shaped to dorsiventrally flat in cross section, usually much shorter than sheath, distal blade 8–120 × 3–7 mm, margins often scabridulous. Inflorescences 2 (–3) times branched, open or compact, branches 6(–18) cm; proximal bract usually erect, thickly C-shaped in cross section, 1–9 cm, margins sometimes scabridulous. Spikelets 3–190, solitary or in clusters of 2–8, never all solitary; scales reddish to orange-brown to straw-colored, often variable on same scale, usually wholly or partly straw-colored and prominently lineolate-spotted at 10X, scale or midrib often green when young, ovate, 3–4 × 2–3 mm, sparsely to often densely reddish or straw-colored spinulose-papillose distally or on most of surface, margins ciliate, hairs long, contorted, flanks veinless, apex acute to obtuse, notch 0.3–0.5 mm deep, awn on at least some scales in spikelet usually strongly contorted, 0.5–2 mm (often broken off). Flowers: perianth members (4–)6(–8), brown, bristlelike, equaling achene body or sometimes much shorter, rarely rudimentary, spinulose; anthers 2 mm; styles 2(–3)-fid. Achenes dark gray-brown, plano-convex or rarely weakly trigonous, obovoid, (1.5–)2–3 ´ 1.2–1.7 mm; beak 0.2–0.4 mm.

Varieties 2 (2 in the flora): North America, Mexico, possibly Eurasia, e Pacific Islands.

Plants of Schoenoplectus acutus var. occidentalis that have most styles 3-fid, most achenes trigonous, and culms very soft with large air cavities occur at lower elevations in California (mostly southern) and Baja California. In California they often grow on stream bars. They may deserve varietal status. The varieties intergrade throughout most of the west with var. occidentalis

ACCESSION
SFBG# 1975-0185 Rec'd: 1/1/1973
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 34A - California Qty:1 Pl: Ckd:7/24/2012 Mona Bourell
Mixed with cattails in pond, mostly at E end; #96 on bed inventory map. Syn = Scirpus acutus GIS E map: F4

Notes
7/26/2012 Mona Bourell — Previously in record as Scirpus acutus. Name checked with The Plant List on 7/26/2012 by Mona Bourell; and found to be a synonym of Schoenoplectus acutus (Muhl. ex Bigelow) A. Löve & D. Löve

Schoepfia schreberi — Olacaceae !

INFO
Common Name: gulf graytwig
Synonomy: Schoepfia chrysophylloides
Record Notes: Name checked in ITIS. ITIS Database notes TSN=27846 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1991-1087 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72563
Orig. Qty: 1
Material: seed
Determined by Dennis Breedlove, 3/92
Wild Collected by D. Breedlove & D. Mahoney 72563; 1 November 1991 Mexico Mexico: Oaxaca, ridge near Ayutla, 6000 ft..

Notes
7/13/2005 Tony Morosco — Not found during inventory of bed 24D 8 July 2005. Listed as one plant planted 7/7/1993. removed location record. Also removed location record of 4 plants in bed 0 (nursery) last checked 8/27/1993 (not plausable). Deaccessioned.

2 dead in nursery 10/97. 1 dead in b0 2/98. 1 dead jin nurser '98.

Taxon Family Spelling Checked

Schotia afra — Fabaceae !

INFO
Common Name:
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0826 DEACCESSIONED Rec'd: 4/1/1984
Source: Kirstenbosch Botanic Garden
Orig. Qty: 1
Material: seed
2 plants started.

Notes
6/30/2011 Olivier Thériault — 2 plants not found in bed 27H during inventory, 3/29/2011. Last checked 4/24/1990. Record deaccessioned 6/30/2011.

2 plants started.

Schotia brachypetala — Fabaceae !

INFO
Common Name: Parrot Tree
Perennial Tree
Height: 30-60ft. Spread: 30-45ft.
Flowers Red
Native Range: South Africa
Description: A handsome, medium to large tree with a wide-spreading, densely branched, rounded crown. It has a single trunk that sometimes branches low down. Trees can reach a height of 22 m, but most commonly grow 11 to 16 m with a spread of 10 to 15 m. The bark is rough and brown or grey brown. The leaves are compound, with 4 to 6 pairs of leaflets, each with an entire, wavy margin. The foliage is reddish to coppery when young, turning bright green and maturing to a glossy dark green. In warm frost-free areas this tree is evergreen, but in colder regions it is deciduous, losing its leaves for a short period in winter to spring.
Record Notes: Name checked in IPNI 11/29/2005.

ACCESSION
SFBG# 1984-0312 Rec'd: 4/5/1977
Source: Honingklip Nursery
Orig. Qty: 1
Material: seed
Flower color crimson
Checked in 06/12/01. 3 plants started.

LOCATIONS
Bed 27F - South Africa Qty:1 Pl: Ckd:3/31/2011 Olivier Thériault & Joe Favetti
SE corner; #15 on bed inventory map.

Bed 42B - South Africa Qty:1 Pl:4/4/1996 Ckd:4/20/2010 David Kruse Pickler & Joe Favetii
West part of bed, 10-15 feet from corner of paved and gravel path. #43 on bed map.

Notes
3/31/2011 Olivier Thériault — 1 plant found in bed 27F during inventory, 3/30/2011. Location was already entered in database, but no last checked info. Old embossed tag present. New tag and sign ordered.

1/18/2011 Olivier Thériault — 1 plant not found in bed 44B during inventory, 4/29/2010. Last checked 3/19/1998. Location removed.

9/18/2007 David Kruse-Pickler — No plants remaining in bed 32C per J. Favetti. Location record deleted. 1 plant listed in 32C.

Checked in 06/12/01. 3 plants started.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0827 Rec'd: 11/1/1984
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 43, 10/29/91. Found in b43, 11/95.

LOCATION
Bed 43 - South Africa Qty:1 Pl: Ckd:3/19/2010 Olivier Thériault & Joe Favetti
S corner of bed to the right of the 3 L. Argenteum along paved path; #22 on bed inventory map.

Notes
11/22/2005 David Kruse-Pickler Found in bed 43, reactivated.

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 43, 10/29/91. Found in b43, 11/95.

Sciadopitys verticillata Sciadopityaceae !

INFO
Common Name: Japanese Umbrella Pine
Perennial Tree
Height: 60-90ft.
Native Range: Japan
Synonomy: Taxus verticillata Thunb
Description: An evergreen tree to 20-30(35) m tall and up to 1 m dbh, with dense, heavy branching and luxuriant foliage, single- or multi-stemmed. Bark thick soft red-brown, stringy. Shoots orange-brown, glabrous, dimorphic (long or short); buds ovoid, 3-4 mm, only produced at the shoot apices. Leaves of two types, scale leaves on the stem, brown, 1-3 mm, widely spaced between the nodes on long shoots, and clustered in a tight spiral pseudowhorl subtending the photosynthetic leaves at the apex of both long and short shoots. Photosynthetic leaves variously interpreted as a pair of true leaves fused together, or as highly modified shoots (cladodes); linear, in pseudowhorls of 10-30 at the shoot nodes, 6-13 cm long, 2-3 mm wide, 1 mm thick, heavy, fleshy, pliable, with a prominent mid-line groove on both sides; rich glossy green with a pale stomatal line each side of the mid-line groove on the underside; persistent 3-4 years. Pollen cones 6-12 mm, in dense terminal clusters 1-2 cm across. Seed cones subsessile, ovoid, green ripening dark brown in 18-20 months from pollination, 4.5-10 cm long, 3.5-6.5 cm wide when open; fragile and breaking up soon after seed release. Fertile scales 15-40 per cone, thin, flat to upcurved, 2-3 cm long, 2-3.5 cm wide, rough, matt, with a broad flap-like transverse bract lateral across most of the width of the scale at its widest point; apex rounded, irregularly waved. Seeds 5-9 per scale, orange-brown, 8-12 mm long, flattened ovoid with a narrow wing along each side of the seed and notched at the apex. Cotyledons 2.

image of © 2012 Mona Bourell, SFBG2004-0563

image of © 2012 Mona Bourell, SFBG2004-0563

from FOC:
Trees to 40 m tall; trunk to 3 m d.b.h.; branches ± whorled, spreading at ca. 90° to trunk. Scalelike leaves triangular, 3-6 mm; connate leaves linear, 8-12 × 2.5-3 mm, with 2 white stomatal bands along middle furrow abaxially. Pollen cones ovoid, ca. 1.2 cm, shortly stipitate. Seed cones narrowly ovoid, 8-12 × ca. 2.5 cm; cone scales broadly cuneate or fan-shaped, margin thin, reflexed, apex broadly rounded; bracts with triangular, recurved, free apex. Seeds oblong or elliptic

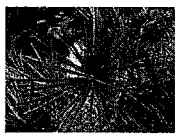


image of © 2009 Mona Bourell, SFBG2004-0563

ACCESSION
SFBG# 1972-0143 RARE DEACCESSIONED Rec'd: 1/1/1972
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
8/1/1998 Dead bed 71, 8-98.

6/1/1989 Dead Bed 53, 6/89.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1997-0556 RARE DEACCESSIONED Rec'd: 6/17/1997
Source: Chuck Swanson, S.A.S.
Orig. Qty: 1
Material: plant

Notes
7/15/2003 Tony Morosco Reported Dead in Bed 7 by Andy Stone.

ACCESSION
SFBG# 2004-0563 RARE Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown
Intended for use in: Asian Discovery Garden

LOCATION
Bed 68D - Ancient Plant Garden - Inside of boardwalk, north of stream bed Qty:1
Pl: Ckd:5/20/2014 David Kruse Pickler & Mark Wales
SE end of bed near E edge; #23 on bed inventory map.

Notes
8/26/2008 David Kruse-Pickler For possible Ancient Plant Garden installation.

11/28/2006 Mona Bourell Jeanne found 1 in 0C2 during inventory, 11/10/2006.

7/8/2004 Tony Morosco Discovered unlabeled during nursery cleanup.

ACCESSION
SFBG# 2012-0002 RARE Rec'd: 1/6/2012
Source: Ronald Laubach, 2570 Las Gallinas Ave, San Rafael 94903
RonaldLL@mindspring.com, 415.472.5028
Orig. Qty: 1
Material: 15 gallon
Determined by Don Mahoney 12/10/2011

LOCATION
Bed 7C - Asian Discovery Garden Qty:1 Pl:2/4/2012 Ckd:7/3/2014 Mark Wales
15 gal for Dolores. SE end of bed at center.

Notes
2/13/2012 Mona Bourell healthy 4' tall when received 1/6/2012.

ACCESSION
SFBG# 2012-0039 RARE Rec'd: 2/4/2012
Source: Donation from Volunteer, Barbara Stevens
Orig. Qty: 1
Material: ball and burlap
Determined by Don Mahoney 2/4/2012

LOCATION
Bed 41E - Temperate Asia Qty:1 Pl:2/7/2012 Ckd:2/7/2012 Dolores Gamez

Notes
2/13/2012 Mona Bourell Possibly 30-40 yrs old. 10' tall plant removed from large pot.

Scilla hispanica 'Chevithorne' Asparagaceae X

INFO
Common Name:
Perennial Geophyte
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 12/8/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1966-0195 DEACCESSIONED** Rec'd: 8/17/1966
Source: Sir John Amory, Knightshays, Devon, England
Orig. Qty: 18
Material: bulbs

Notes
6/1/1999 Not found in bed 41, 6/99.

Scilla peruviana Asparagaceae !

INFO Common Name: Corymbose Squill, Caribbean Lily, Cuban Lily, Giant Squill, Hyacinth of Peru, Peruvian Lily, Star of Peru
Español - Flor de la corona, Flor de la piña, Jacinto del Perú, Jacinto estrellado
Perennial Geophyte
Flowers Blue
Native Range: W. Mediterranean
Record Notes: Name checked with The Plant List on 9/27/2012 by Mona Bourell.

image of 1983 C. G. Clear

ACCESSION **SFBG# 2003-0272** Rec'd: 9/1/2003
Source: Devil Mountain Wholesale Nursery
Orig. Qty: 6
Material: 1 gallon
Flower color Purple

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
PI: Ckd:9/14/2012 Dolores Gamez
More than 9 plants found established,

Notes
12/23/2009 Dolores found these plants established in abed 16. Reinstate accession.
Mona Bourell

10/28/2003 Plants never recieved. Listed on delivery invoice and checked as present by
Tony Morosco Kelly Kilpatrick on 9/2/03

ACCESSION **SFBG# 2014-0515** Rec'd: 1/29/2014
Source: Scottish Rock Garden Club
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:9 PI: Ckd:8/12/2014 Jeanne Rich
4"

Notes

Scilla peruviana 'Alba' !

INFO Common Name:
Perennial
Flowers White
Record Notes: Name checked with The Plant List on 8/25/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2014-0516** Rec'd: 1/29/2014
Source: Scottish Rock Garden Club
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:5 PI: Ckd:8/12/2014 Jeanne Rich
4"

Notes

Scilla sp. Asparagaceae !

INFO Common Name: squill
Perennial Geophyte
Flowers Blue

Taxon Family Spelling Checked

ACCESSION **SFBG# 2011-0790** Rec'd: 12/7/2011
Source: SFBG Society Plant Sale
Orig. Qty: 37
Material: bulb/corm/rhizome/root/tuber
Intended for use in: Mediterranean Garden

LOCATION
Bed 0 - Qty:37 PI: Ckd:12/8/2011 Jason Martinez

Notes
5/2/2012 Loose tag turned in, no info.
Mona Bourell

ACCESSION **SFBG# 2014-0240** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 60B - Australia: Shade/Subtropical Qty:1 PI: Ckd:6/9/2014 Marc Johnson
N corner of bed, near foot path; Plant found established in bed during inventory.

Bed 64D - Australia Qty:2 PI: Ckd:6/5/2014 Marc Johnson
N corner of bed, W side next to dirt foot path; Plant found established in bed during inventory.

Bed 64E - Australia Qty:1 PI: Ckd:8/12/2014 Marc Johnson
E side of bed, near foot path, slightly interior.

Bed 75D - Australia Qty:3 PI: Ckd:8/25/2014 Marc Johnson
2 in W side of bed at base of Eucaluptus, and 1 in SE quadrant of bed, middle.

Notes
9/30/2014 Previously in records as being in Bed 59D. Bed 59D was subsumed into Bed
Marc Johnson 75D with removal of path, September of 2014. Location record updated to Bed 75D.

8/25/2014 3 plant(s) found in bed 59D during inventory by Marc Johnson on 8/25/2014.
Marc Johnson Location added 8/25/2014.

8/21/2014 1 plant(s) found in bed 64E during inventory by Marc Johnson on 8/12/2014.
Marc Johnson Location added 8/21/2014.

7/7/2014 1 plant(s) found established in bed 60B during inventory by Marc Johnson on
Marc Johnson 6/9/2014. Location added 7/7/2014.

6/9/2014 2 plant(s) found established in bed 64D during inventory by Marc Johnson
Marc Johnson on 6/5/2014.

Scilla tubergeniana Asparagaceae !

INFO Common Name:
Perennial Geophyte
Native Range: Northwest Iran
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1990-0672** Rec'd: 11/13/1990
Source: Dutch Gardens
Orig. Qty: 10
Material: bulb

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:2
PI: Ckd:11/25/2008 Dolores Gamez
2 clumps

Notes

Taxon | Family Spelling Checked

Scirpus nodosa — Cyperaceae X

INFO
Common Name: Knobby Club Rush
Perennial Graminoid
Native Range: Australia
Synonomy: Isolepsis nodosa?
Description: This fast growing perennial plant forms clumps with upright often arching, dark green stems. Brownish, globular flower heads are produced through the year. Grows to a height of 0.5-1.5m and a width of 0.6-2m. Habitat: A tough, hardy, Australian native plant which thrives in full sun in a range of soils. Tolerates salty spray, waterlogged and saline soils.

Uses: Ideal for planting around pond margins. Adds texture and colour to seaside gardens and water features, useful for general planting.

Cultivation: Habitat: A tough, hardy, Australian native plant which thrives in full sun in a range of soils. Tolerates salty spray, waterlogged and saline soils.

Uses: Ideal for planting around pond margins. Adds texture and colour to seaside gardens and water features, useful for general planting.

ACCESSION
SFBG# 1986-0434 Rec'd:
Source: Strybing Arboretum Society - Don Mahoney
Orig. Qty: 1
Material: plant
NOT FOUND 10/95 B69

LOCATION
Bed 69 - ambiguous location: Ancient Plant Garden Area Qty:1 Pl:
Ckd:6/25/2003 volunteer Sally Chess
6/25/2003- ID uncertain.

Notes
NOT FOUND 10/95 B69

Scirpus sp. — Cyperaceae !

INFO
Common Name: bulrush spp.
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=40225 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1988-0103 DEACCESSIONED Rec'd: 1/1/1988
Source: Strybing Arboretum Society , Don Mahoney
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney s.n.; U.S.A. California California. San Francisco City and County. Land's End..

Notes
2/10/2011 Mona Bourell — Not found in 34C during inventory 9/21/2010. No planting nor last checked date. Deaccessioned.

Taxon | Family Spelling Checked

Scleranthus biflorus — Caryophyllaceae !

INFO
Common Name: Two flowered Knawel, Canberra Grass
Perennial Herbaceous
Height: 0.2ft. Spread: 3ft.
Flowers Yellow
Native Range: Southeastern Australia, Tasmania
Description: Scleranthus biflorus is a bright green cushion-like perennial herb of attractive compact growth habit. The plant is only a few centimetres high with a spread of approximately 40 cm. Grown often as a border, ground cover or rockery plant in full sun, the fine textured, rather 'moss-like' appearance contrasts well with broad-leaved plants. The degree of compactness of individual plants is related to origin, with lowland forms exhibiting a more open habit. The petal-less flowers of S. biflorus appear during November and December in the ACT, the calyces being yellow-green in colour. Flowers are very small and in terminal pairs on a common peduncle. The peduncle elongates from 1 -4 cm and, being straw coloured, contrasts with the foliage in an unusual way. The fruit is a one-seeded hardened nutlet enclosed by the persistent calyx. The leaves of S. biflorus are rigid and crowded, 0.5-1 cm long, and occur towards the apex of the stems. The procumbent stems, being congested, give the plant a mound-like appearance.
Cultivation: When this plant is being sited in the garden, a position in full sun with adequate moisture will ensure the optimum growth conditions. Soil types do not appear to be critical. The pathogenic fungus Rhizoctonia sp.can be responsible for some dead areas appearing within a plant mound. If the mound is cleaned out and a suitable fungicide applied, new plant growth will replace that lost. Weedless garden areas are preferable for cultivation, as strong growing weeds such as sheep sorrel (Rumex acetosella) and oxalis (Oxalis corniculata) which thrive in acid soils, may grow through the plants and spoil the compact appearance.
Propagation: Growth is relatively slow; however, well established plants may be easily divided and the divisions successfully replanted. New plants may also be produced in time from seed.
Record Notes: Name checked in APNI 3/25/2004.

ACCESSION
SFBG# 1991-0568 Rec'd: 1/1/1987
Source: Unknown
Orig. Qty: 3
Material: plant

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:5 Pl:1/16/1992 Ckd:

Notes

ACCESSION
SFBG# 1991-0623 DEACCESSIONED Rec'd: 8/7/1991
Source: UC Santa Cruz Arboretum
Orig. Qty: 8
Material: plant

Notes
8/6/2014 Marc Johnson — Location 75A removed from database by Marc Johnson on 8/6/2014 Reason: Not found during complete curatorial bed inventory, 7/28/2014 by Marc Johnson. Location Details at time of removal: Bed: 75A (Australia - Circular Rock Garden at North Gate) # Plants: 8 Planting Date: 4/9/1992 Last Checked: Location Notes: Location ID: 6678. Record deaccessioned

ACCESSION
SFBG# 1996-0355 DEACCESSIONED Rec'd: 8/15/1996
Source: Otari Native BG, Wellington, New Zealand
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0308 DEACCESSIONED** Rec'd: 3/25/2004
Source: Rosendale Nursery for Bernard Trainor
Orig. Qty: 25
Material: 1 gallon
Intended for use in: Eastern Australian Garden (rennovation)

Notes

7/10/2014 Marc Johnson	Location 60C removed from database by Marc Johnson on 7/10/2014 Reason: Not found during complete curatorial bed inventory, 7/10/2014 by Marc Johnson. Location Details at time of removal: Bed: 60C (Australia: Rock circle) # Plants: 8 Planting Date: Last Checked: 8/16/2004 Tony Morosco Location Notes: Location ID: 16565. Record deaccessioned
1/29/2014 Marc Johnson	Location 64C removed from database by Marc Johnson on 1/29/2014 Reason: Not found during inventory, 1/21/2014 by Marc Johnson. Location Details at time of removal: Bed: 64C (Australia) # Plants: 6 Planting Date: 3/1/2004 Last Checked: 3/4/2009 Bob Fiorello Location Notes: Location ID: 16214
11/21/2012 David Kruse-Pickler	Location 64B removed from database by David Kruse-Pickler on 11/21/2012 Reason: Not found during complete bed inventory of bed 64B by David Kruse-Pickler and Marc Johnson on 11/12/2012. Location Details at time of removal: Bed: 64B (Australia) # Plants: ~ Planting Date: 3/1/2004 Last Checked: 10/2/2008 Bob Fiorello & David Kruse-Pickler Location Notes:
10/2/2008 David Kruse-Pickler	1 large clump growing in bed 64B. Qty changed from 5 to 99.
1/2/2007 Mona Bourell	Not found during inventory of Nusery in 2006. Last seen 5 in 0B3 in 2004. Nursery location removed from record.
4/19/2005 Tony Morosco	Accession Tag turned in anonymously into mailbox.
10/4/2004 Tony Morosco	Inventoried 8 in bed 60C 8/16/04. Reduved qty in nursery from 13 to 5.

ACCESSION **SFBG# 2009-0567** Rec'd: 2/9/2009
Source: New Zealand Alpine Rock Garden Society
Orig. Qty: 25
Material: Seed/spore
Intended for use in: ambiguous location: New Zealand Area

LOCATIONS

Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:3 Pl:
Ckd:6/5/2013 Jeanne Rich
6"

Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:25 Pl:
Ckd:7/13/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
NZARGS #169 ; half flat

Notes

7/3/2013 Marc Johnson	3 plant(s) found in bed 0B3 by Jeanne Rich during complete nursery inventory, 6/5/2013. Previous qty was ~, last checked: 6/2/2011 Marc Johnson & Jeanne Rich, Nursery Inventory. Location notes: half flat. Qty updated from ~ to 3.
6/2/2011 Marc Johnson	Found half flat in 0B3 during inventory 6/2/2011. Not sure if this is same flat from 0C3. Added location record.
7/14/2009 Mona Bourell	NZARGS #169

ACCESSION **SFBG# 2010-0341** Rec'd: 5/8/2010
Source: SFBG Society Plant Sale, Rock Garden group
Orig. Qty: 4
Material: unknown

LOCATION

Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:4 Pl:5/8/2010 Ckd:5/8/2010
Rock garden circle not to be tagged.

Notes

Taxon Family Spelling Checked

Scleranthus uniflorus Caryophyllaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 0.1ft. Spread: 1ft.
Flowers not significant
Native Range: New Zealand
Synonomy: S.biflorus ssp uniflorus
Cultivation: Grow in full sun in sandy or gritty soil with regular water. Use in rock gardens, scree bed, alpine house, troughs. Hardy to 0 F
Record Notes: Name checked with IPNI, 7/14/2009.

ACCESSION **SFBG# 1992-0117 DEACCESSIONED** Rec'd: 1/16/1992
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Gone from bed 5D, 12/5/94.

Notes

Gone from bed 5D, 12/5/94.

ACCESSION **SFBG# 2009-0565** Rec'd: 2/9/2009
Source: New Zealand Alpine Rock Garden Society
Orig. Qty: 25
Material: Seed/spore
Intended for use in: ambiguous location: New Zealand Area

LOCATION

Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:25 Pl:
Ckd:7/13/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
NZARGS #170 ; half flat

Notes

7/14/2009 Mona Bourell NZARGS #170

ACCESSION **SFBG# 2009-0566** Rec'd: 2/9/2009
Source: New Zealand Alpine Rock Garden Society
Orig. Qty: 25
Material: Seed/spore
Intended for use in: ambiguous location: New Zealand Area

LOCATION

Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:25 Pl:
Ckd:7/13/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
NZARGS #171 ; half flat

Notes

7/14/2009 Mona Bourell NZARGS #171

ACCESSION **SFBG# 2010-0342** Rec'd: 5/8/2010
Source: SFBG Society Plant Sale, Rock Garden group
Orig. Qty: 1
Material: unknown

LOCATION

Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl:5/8/2010 Ckd:5/8/2010
Rock garden circle not to be tagged.

Notes

Taxon Family Spelling Checked

Scoliopus bigelovii Liliaceae !

INFO
Common Name: California fetid adders tongue
Perennial Geophyte
Native Range: California
Description: Stems 6–20 cm. Leaves 2–3(–4), petiolate; blade often mottled with purple, elliptic to oblong, 14–24 × 4.5–8 cm. Flowers 3–12; outer tepals mottled with green and purple, ovate-lanceolate, 12.5–19 mm; inner tepals linear-subulate, 11.5–19 × 0.5 mm; filaments 2.3–4.3 mm; anthers 2–2.8 mm; style 4.5–6 mm; stigmas strongly recurved; pedicel strongly recurved in fruit, 11–22 cm. Capsules 22–30 × 6–9 mm, including beak. 2n = 16.

image of 1969 D. Cavangnaro

Flowering late winter–early spring. Redwood and coastal coniferous forests, mossy mountain stream banks, shaded slopes; 0–500 m; Calif.

R. Y. Berg (1959) demonstrated for Scoliopus bigelovii (and his findings also apply to S. hallii) that a single flower functions as three independent pollination units, a feature usually associated with Iris (F. H. Utech 1992).

image of 1963 Strybing Arboretum Society

Record Notes: Name checked with IPNI, 6/25/2009.

image of 1975 John Kipping

ACCESSION
SFBG# 1962-0126 DEACCESSIONED Rec'd: 3/16/1962
Source: A. Menzies & J. Anelli
Orig. Qty: 1
Material: plant
Wild Collected by A. Menzies & J. Anelli; U.S.A. California California, Marin County, Stinson Beach, moist slopes under Oaks..

Notes
2/12/2014 Mona Bourell: Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 912. Record deaccessioned 2/12/2014 due to no active locations.

ACCESSION
SFBG# 2009-0521 DEACCESSIONED Rec'd: 6/30/2009
Source: Marc Johnson, donation from private collector
Orig. Qty: 1
Material: 1 gallon
Wild Collected by Marc Johnson s.n.; 23 March 2008 USA California Mendocino Co. Private property. Orr Springs Road..

Notes
8/31/2010 Mona Bourell: Jeanne reports one plant dead in 0A2. None remain. Deaccessioned.

Taxon Family Spelling Checked

Scrophularia californica Scrophulariaceae !

INFO
Common Name: California figwort
Perennial Herbaceous
Flowers Brown-maroon with yellow-green
Native Range: California - British Columbia
Description: Perennial, minutely glandular
Stem 8–12 dm
Leaf: blade 7–19 cm, ovate to ± triangular, truncate to cordate, acute, crenate to deeply dissected; petiole 3–7 cm
Inflorescence narrow, compact to widely spreading
Flower: calyx 3–4 mm, lobes obtuse to long-tapered; corolla 8–12 mm, upper half brown-maroon, lower half paler or yellowish green, lowest lobe recurved; staminode club-shaped to obovate, brown to light maroon, longer than wide; nectary inconspicuous
Fruit 6–8 mm, conic-ovoid
Ecology: Common. Moist places, roadsides, chaparral
Elevation: < 1500 m.
Bioregional distribution: Northwestern California, s Sierra Nevada, Central Western California, South Coast, Western Transverse Ranges
Distribution outside California: to British Columbia

image of © 2005 Tony Morosco2005-0329

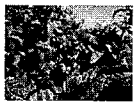


image of © 2005 Tony Morosco2005-0329

Record Notes: Name checked in ITIS. ITIS Database notes TSN=34032 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1985-0394 DEACCESSIONED Rec'd: 1/1/1985
Source: Western Hills Nursery
Orig. Qty: 3
Material: plant
Label says S. aquatica. Variegated form. Not found in bed 23E, 6/99.

Notes
2/12/2014 Mona Bourell: Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: ~ Planting Date: Last Checked: Location Notes: Location ID: 5817. Record deaccessioned 2/12/2014 due to no active locations.

Label says S. aquatica. Variegated form. Not found in bed 23E, 6/99.

ACCESSION
SFBG# 2005-0329 DEACCESSIONED Rec'd: 3/30/2005
Source: Tony Morosco, wild collected
Orig. Qty: ~10
Material: cutting
Intended for use in: California

Wild Collected by Tony Morosco s.n.; 30 March 2005 U.S.A. California U.S.A., California, San Mateo County. Coastal bluffs above Montara State Beach, south of Martini Creek..

Notes
7/13/2005 Mona Bourell: All cuttings died in bed 0G1 reported by Jeanne Rich. Deaccessioned.

ACCESSION
SFBG# 2009-0861 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATIONS
Bed 31D - California Qty:~ Pl: Ckd:12/29/2009 Mona Bourell & Terry Seefeld
S edge of bed; #20 on bed inventory map; Garden seedlings, source unknown.

Bed 40B - California Qty:~ Pl: Ckd:4/5/2011 Mona Bourell & Terry Seefeld
S edge of bed large patch; #103 on bed inventory map.

Notes
12/9/2009 Mona Bourell: Garden seedlings, source unknown, possibly from 1985-0394.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0034 Rec'd: 1/31/2012
Source: Annie's Annuals
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 40A - California Qty:1 Pl:1/31/2012 Ckd:1/31/2012 Terry Seefeld
SW corner next to rock; chartreuse flowers

Notes
2/10/2012 Terry's note: chartreuse flowers
Mona Bourell

Scrophularia calliantha Scrophulariaceae !

INFO
Common Name: canary figwort
Perennial Shrub
Flowers orange-red flowers with a yellow center
Native Range: Canary Is
Description: Canary Figworts are evergreen perennial subshrubs with a dense basal leaf rosette and several branching stalks with numerous small wine-red flowers. The showiest member is the rarest in its' genus: Scrophularia calliantha from open spots in few remaining sites of native laurel forest on Gran Canaria. It makes tall stalks with utmost beautiful, large bi-colored orange-red flowers with a yellow center.
Cultivation: All Scrophularia species will grow well in any rich, well drained soil in a sunnny spot throughout the year. In winter keep drier at a minimum of some 10°C.
Record Notes: Name checked with The Plant List on 6/18/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0180 Rec'd: 4/10/2012
Source: Annie's Annuals, Richmond, CA
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:3 Pl:
Ckd:4/27/2014 Jeanne Rich
6"

Notes

Scutellaria altissima Lamiaceae !

INFO
Common Name: tall skullcap
Perennial Herbaceous
Height: 2.5ft.
Flowers Blue
Native Range: Europe
Record Notes: Name checked with The Plant List on 8/20/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0480 Rec'd: 3/6/2014
Source: Plant World
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:9 Pl:
Ckd:7/26/2014 Jeanne Rich
4"

Notes

Scutellaria austinae Lamiaceae X

INFO
Common Name:
Perennial
Native Range: California

Taxon Family Spelling Checked

ACCESSION
SFBG# 1990-0136 DEACCESSIONED Rec'd: 3/21/1990
Source: UC Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by R. Raiche & K. Zadnik 90175; 29 June 1989 U.S.A. California Califoria, Shasta Co, N of Sacramento Ar of Shasta Lake, E ide of Sacramento River,.
Flower color deep
violet
blue
1 died in nursery, 2 left 3/7/91. 4 gallons started 4/92. Tag found 4/97.

Notes
6/21/2010 Olivier Thériault: Plants not found during inventory, 5/10/2010. 5 plants in bed 78E, last checked 2/2/1997. 3 plants in bed 78I, planting date 6/15/1994, last checked 2/2/1997. Record deaccessioned due to no active location, 6/21/2010.

1 died in nursery, 2 left 3/7/91. 4 gallons started 4/92. Tag found 4/97.

Scutellaria baicalensis Lamiaceae !

INFO
Common Name: Baikal skullcap
Perennial Herbaceous
Flowers Purple-red to blue
Native Range: Temperate Asia
Synonomy: Scutellaria lanceolaria Miquel; S. macrantha Fischer.
Description: Herbs perennial. Rhizomes fleshy, to 2 cm in diam., branched. Stems ascending, (15-)30-120 cm tall, much branched, subglabrous or antrorsely to spreading puberulent. Petiole ca. 2 mm, puberulent; leaf blade lanceolate to linear-lanceolate, 1.5-4.5 × (0.3-)0.5-1.2 cm, papery, glab-rous or sparsely puberulent, abaxially densely impressed glandular, base rounded, margin entire, apex obtuse. Racemes terminal, 7-15 cm; basal bracts similar to stem leaves, upper ones ovate-lanceolate to lanceolate, 4-11 mm, subglabrous. Pedicel ca. 3 mm, puberulent. Calyx ca. 4 mm, ca. 5 mm in fruit, densely puberulent outside, margin ciliate, glabrous inside; scutellum ca. 1.5 mm, ca. 4 mm in fruit. Corolla purple-red to blue, 2.3-3 cm, densely glandular pubescent outside, pubescent on saccate part inside; tube conspicuously bent near base, throat to 6 mm wide; middle lobe of lower lip triangular-ovate, ca. 7.5 mm wide. Nutlets black-brown, ovoid, ca. 1.5 × 1 mm, tuberculate, adaxially umbonate near base. Fl. Jul-Aug, fr. Aug-Sep.
Native habitat: Sunny grassy slopes, waste and cultivated areas; 100-2000 m. Gansu, Hebei, Heilongjiang, Henan, Hubei, Jiangsu, Liaoning, Nei Mongol, Shaanxi, Shandong, Shanxi [Japan, Korea, Mongolia, Russia]

Traditionally used as a febrifuge, for relieving fever, and diminishing inflammation. This is one of the most commonly collected species in China.

Record Notes: Name checked with IPNI, Flora of China, 4/15/2010.

ACCESSION
SFBG# 2010-0173 Rec'd: 4/15/2010
Source: Kyoto Tadeda Herbal Garden, Kyoto, Japan
Orig. Qty: ~
Material: Seed/spore

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:~ Pl: Ckd:7/21/2010 Jeanne Rich
1 flat; #on seed packet 34-616

Bed 22A - Temperate Asia Qty:~ Pl:9/20/2010 Ckd:9/20/2010 Dolores Gamez

Notes
9/27/2010 Mona Bourell: Dolores planted out to 22A, reporting plants are very small, might not survive, 9/20/2010.

4/15/2010 Mona Bourell: on seed packet: Takeda Pharmaceutical Co. Ltd. #34-616

Taxon Family Spelling Checked

Scutellaria californica Lamiaceae !

INFO
Common Name: California skullcap
Perennial Herbaceous
Height: 1ft. Spread: 1ft.
Flowers White Spring
Native Range: Northern California
Synonomy: Scutellaria bolanderi var. californica (A.Gray) Penland
Description: leaves linear-oblong to oblong-ovate, 15 -25mm, petiolate, slightly crenate to entire, obtuse, flower axillary, solitary, corolla 15-20mm long. Size 10 -30cm Flower Color white, yellowish
Cultivation: sunny, dry, rock crevices, protection against winter wet alpine house, poor, drained soil, sun

ACCESSION
SFBG# 1990-0539 DEACCESSIONED Rec'd: 8/15/1990
Source: King Sip
Orig. Qty: 1
Material: seed
Wild Collected by King Sip s.n.; 15 August 1990 U.S.A. California California, Placer County, Squaw Valley, Shirley Canyon..
Flower color white
w.
yellow
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION
SFBG# 1997-0300 DEACCESSIONED Rec'd: 1/3/1997
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney; USA: CA, Sonoma County, Creighton Ridge..

Notes

6/14/2011 Mona Bourell — Not found in 38B during inventory 2/22/2010. Last checked here one when planted on 6/9/1997. No other information. Deaccessioned 6/14/2011.

2/7/2011 Mona Bourell — Not found during inventory of bed 34B on 9/22/2010. Last checked here, one when planted on 6/9/1997. Location removed.

ACCESSION
SFBG# 1999-0259 DEACCESSIONED Rec'd: 7/2/1997
Source: Don Mahoney
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney; 2 July 1997 U.S.A. California USA: California: Sonoma County. Creighton Ride, Cazadero Division..

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

5/18/2004 Tony Morosco — Name corrected from Scutellaria calfornica to Scutellaria californica.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0474 Rec'd: 5/18/2004
Source: Tony Morosco
Orig. Qty: ~10
Material: cutting
Intended for use in: California Garden or elsewhere

Wild Collected by Tony Morosco with Adam Holbrook s.n.; 17 May 2004 U.S.A. California USA: California, Placer County. Colfax-Forest Hill Bridge, North Fork of American River on Yankee-Jim Road. UTM Zone 10 681520W 4323150N. (est from computer based map).
Flower color White

LOCATION
Bed 31C - California Qty:1 Pl: Ckd:9/11/2009 Mona Bourell & Terry Seefeld
Along path near Arct. rudis SW part of bed; #4 on bed inventory map.

Notes

5/9/2011 Mona Bourell — Plant not found in 34F during inventory on 5/9/2011. Last checked here [Near Malus, East. South , across from bench], one on 3/23/2007 when planted by Terry. Location removed.

4/4/2007 Mona Bourell — Terry reports planting out 1 to 34F, 3/23/2007.

3/2/2007 Mona Bourell — Terry reports planting one clump [3x 5" pots] from 0A2 to 31C, 11/28/2006. Reinstate accession.

1/2/2007 Mona Bourell — Not found during inventory of Nusery in 2006. Last seen 4 in 0A2 in 2005. Deaccessioned 1/2/2007.

10/28/2005 Tony Morosco — One additional plant without tags found in bed 0A1 on top of bench among Mimulus plants. Added to location record, requested acc tag.

10/24/2005 Tony Morosco — 3 found in nursery (others may be lurking elsewhere) updated location, quantity, requested tags.

ACCESSION
SFBG# 2010-0555 Rec'd: 9/10/2010
Source: SFBG Society Plant Sale, from Northwest Native Seed
Orig. Qty: 4
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATIONS
Bed 0A2 - Nursery-California Natives Qty:3 Pl: Ckd:9/29/2010 Marc Johnson

Bed 34E - California Qty:1 Pl: Ckd:5/10/2011 Mona Bourell & Terry Seefeld
Small clump, central NE edge; #22 on bed inventory map.

Notes

8/14/2012 Mona Bourell — 1 plant(s) removed from bed 0A2, for a new total of 3 plant(s). Previous information for location: Bed 0A2 (Nursery-California Natives) # Plants: 4 Planting Date: Last Checked: 9/29/2010 Marc Johnson Location Notes: Location ID: 26216. Reported by Jeanne Rich on 7/24/2012, reason: Jeanne reports one plant dead .

Scutellaria nova zealandiae Lamiaceae X

INFO
Common Name:
Perennial
Native Range: New Zealand

ACCESSION
SFBG# 1997-0279 DEACCESSIONED Rec'd: 4/2/1997
Source: Plant World, Newton Abbot, Devon, UK
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Scutellaria siphocampyloides Lamiaceae !

INFO
Common Name: curve-flowered skullcap, Skullcap, grayleaf skullcap, Gray-leaved Skullcap
Perennial
Native Range: USA California
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32815 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1976-0168 DEACCESSIONED Rec'd: 1/1/1976
Source: UC Berkeley Botanic Garden
Orig. Qty: 1
Material: seed
Flower color deep violet blue

Notes

3/31/2011 Mona Bourell — Not found in 38A during inventory 2/17/2010. Last checked here 6 on 1/1/1989. Planted on 1/1/1981. No other information. Deaccessioned.

9/1/1993 — 5 plants started. Unable to locate in bed 36A during inventory 5/91.Dead in bed 17. 9/93.

Scutellaria sp. Lamiaceae !

INFO
Common Name: skullcap
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32764 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1999-0783 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

ACCESSION
SFBG# 2001-0134 DEACCESSIONED Rec'd: 4/2/2001
Source: Cheekwood Botanical Garden, Tennessee.
Orig. Qty: 1
Material: bare root
unkown provenance, probably Panama

Notes

3/3/2010 Mona Bourell — Patrick reports during spot inventory of bed 25C, this plant died. Last checked here [NE. end of bed on mid to lower part of hill], 2 on 4/2/2007 when planted. Deaccessioned.

5/11/2007 David Kruse-Pickler — Plants found in bed 25C, location record changed from 24C to 25C. Possible error with paperwork or data entry.

4/12/2007 Mona Bourell — Patrick Q. reports moving 2 from 14B to 25C [sunny location] , 4/12/2007.

10/18/2006 Mona Bourell — Tony & Mike Corbin found 2 in 14B during inventory 10/12/2006. Extra tag found, plant probably dead.

8/24/2006 Mona Bourell — Jeanne & Mona did not find in 0G3 during 2006 inventory. Last seen here 6 plants on 10/26/2004.

6/15/2005 David Kruse-Pickler — Found tag on ground in bed 16

4/25/2005 Tony Morosco — At Conservatory of Flowers under same accession number according to Sally Chess 4/25/2005.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2003-0081 DEACCESSIONED Rec'd: 4/5/2001
Source: Unknown
Orig. Qty: 1
Material: Unknown
Wild Collected by Unknown 01-0144; Unknown collector..
8/13/2003- Accessioned from Pot Label Data.

Notes

2/10/2006 Mona Bourell — Jeanne found one plant dead of root rot in bed 0L5. Deaccessioned.

1/4/2006 Mona Bourell — Volunteer Charlie Lippert found one plant in 0L5. Accession reactivated.

4/25/2005 Tony Morosco — At Conservatory of Flowers under same accession number according to Sally Chess 4/25/2005.

2/9/2005 Geoff Smick — Jeanne found a loose accession tag that was places on her desk. Assuming the plant died and someone turned in the tag to her. Only one active location in database (0L5) so removing that and deaccessioning record.

8/13/2003- Accessioned from Pot Label Data.

Scutellaria sp. white/lavender Lamiaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 2002-0149 Rec'd: 4/10/2002
Source: Strybing
Orig. Qty: 5
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:5 Pl:4/30/2002
Ckd:

Notes

Scutellaria tuberosa Lamiaceae !

INFO
Common Name: common skullcap, Danny's skullcap,
Perennial Geophyte
Spread: .25ft.
Flowers Purple Spring
Native Range: USA: OR, CA, Baja Ca
Not Invasive
Description: Blue flowers 12 to 21 mm long, 5 to 21 cm tall from creeping tuberous rhizomes, blooms April-May on dry coastal slopes. The stems are often sticky and hairy, branched at the base. The hairy leaves have ovate blades 13 to 25 mm long, coarsely dentate on short petioles. Flowers are solitary in the axils and borne on pedicels 2 to 3 mm long. Seeds black and coarsely toothed (not banded like californica or bolanderi). Two sub species differ mainly in the pubescence below the inside middle corolla (subsps. similis being smooth and subsps. australis being hairy). Southern California and Baja California and northward into southern Oregon and Sierra Nevada. Habitat: Brushy edges and open woods to 2000', chaparral, throughout cismontane southern California

ACCESSION
SFBG# 1997-0304 DEACCESSIONED Rec'd: 3/23/1997
Source: G. Keator & J. Seefeld
Orig. Qty: 4
Material: tuber
Wild Collected by G. Keator & J. Seefeld; 23 March 1997 USA: CA, Santa Clara county; San Antonio Road, Mt. Hamilton..

Notes

2/7/2011 Mona Bourell — Not found during inventory of bed 34B on 9/22/2010. Last checked here, 2 when planted on 2/23/1997. Deaccessioned.

1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "2". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0211 DEACCESSIONED** Rec'd: 2/25/1999
Source: Rancho Santa Ana Botanic Garden, Claremont CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2004-0379 DEACCESSIONED** Rec'd: 4/5/2004
Source: Oakland Wildflower Show T.M & L.D. via Tony Morosco
Orig. Qty: 1
Material: ball and burlap
Intended for use in: California

Wild Collected by Tony Morosco and Lindsay Dixon ?; 31 March 2004 U.S.A. California USA. California, San Benito County, south of Hollister, west of Paicines. Grass Valley Road near end. Near edge of chaparral on north side of road..
Flower color Purple

Notes

5/9/2011 Mona Bourell — The plant that was planted in 34F was missidentified. It is actually Baccharis pilularis, and is being removed by Terry. Last seen in 34F [E side near bridge] by Terry when planted on 12/17/2007. Deaccessioned.

7/25/2007 Mona Bourell — Jeanne & Mona found 1 in 0A2 during inventory , 7/10/2007. Reinstate accession.

1/2/2007 Mona Bourell — Not found during inventory of Nusery in 2006. Last seen 1 in unspecified sub-bed in 2004. Deaccessioned 1/2/2007.

4/5/2004 Tony Morosco — Collected under permit for the Oakland Wildflower show.

Scyphanthus elegans — Loasaceae X

INFO Common Name:
Perennial
Native Range: Chile

ACCESSION **SFBG# 1992-0224 DEACCESSIONED** Rec'd: 3/2/1992
Source: American Rock Garden Society
Orig. Qty: 1
Material: seed
Flower color yellow-orange
seed pot, no plant showing 8/93.

Notes

12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

seed pot, no plant showing 8/93.

Sedum 'Blue Carpet' — Crassulaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1997-0067 DEACCESSIONED** Rec'd: 2/25/1997
Source: Rosendale Nursery, Watsonville, CA
Orig. Qty: 3
Material: plant
dead in nusery 1-99. 2 planted in B5D 1/21/98.

Notes

dead in nusery 1-99. 2 planted in B5D 1/21/98.

Taxon Family Spelling Checked

Sedum 'Cape Blanco' — Crassulaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1995-0434 DEACCESSIONED** Rec'd: 8/2/1995
Source: Cottage Garden Growers, Petaluma, CA
Orig. Qty: 3
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Sedum 'Crocodile' — Crassulaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1992-0487 DEACCESSIONED** Rec'd: 5/2/1992
Source: Succulent & Cactus Society - SAS plant sale
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Sedum 'Frosty Morn' — Crassulaceae !

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1999-0790** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 PI:3/26/1998 Ckd:

Notes

ACCESSION **SFBG# 2002-0150** Rec'd: 4/10/2002
Source: Strybing
Orig. Qty: 4
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:4 PI:4/30/2002
Ckd:9/22/2004 Tony Morosco

Notes

9/22/2004 Tony Morosco — Photograph taken, photo #1218

Sedum 'Little Gem' — Crassulaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0477** Rec'd: 5/2/1992
Source: Succulent & Cactus Society - SAS plant sale
Orig. Qty: 1
Material: plant

LOCATION
Bed 50E - Succulent Garden Qty:1 Pl:6/8/1992 Ckd:

Notes

Sedum 'Spiral Staircase' Crassulaceae !

INFO
Common Name:
Perennial Succulent
Flowers White
Synonomy: possibly = Sedum mexicanum
Description: From the article by James E. Low:
Similar to S. mexicanum - Note: Some nurseries sell another sedum under this name, but it is unrelated: it has white flowers and is called the "Spiral Staircase" and is probably some odd hybrid, but is vigorous growing and popular in nurseries for sale under this wrong name

Quoting:
MEXICANUM [Britton, 1899] Cent. America, growing high up on volcanos, n=18, this odd species has no known relatives in the New World, but seems closest to some in eastern Asia (according to botanist Uhl). It may be in section Orientalia, though it is not found wild in the Orient, thus it presents a mystery. Its species name refers to Mexico, but even this is in total error. It was learned that it was first found by botanists growing in cultivation in Mexico City, thus the name; but it is found wild only in Central America. It is of easy culture and is grown widely in gardens in warm climates, but it survives frost and has naturalized in parts of south Europe. This is the only yellow flowering sedum with leaves in whorls of 4. This fact serves to identify it. .

=*S. mexicanum [Britton, 1899] current.
Record Notes: Name checked with The Plant List on 4/19/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2012-0188** Rec'd: 4/19/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 inch pot

LOCATION
Bed 3B - Exhibition Garden- Container Garden Qty:1 Pl:4/10/2012
Ckd:4/10/2012 Shannon Sweeney

Notes

Sedum acerosa Crassulaceae X

INFO
Common Name:
Perennial

ACCESSION **SFBG# 1999-0784** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Sedum album var. gypsicolum Crassulaceae X

INFO
Common Name:
Native Range: Spain Portugal Morocco

ACCESSION **SFBG# 1970-0403** Rec'd: 10/27/1970
Source: Huntington Botanic Garden
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Taxon Family Spelling Checked

Sedum alfredii var. makinoi 'Ogon' Crassulaceae !

INFO
Common Name:
Perennial
Native Range: Japan
Synonomy: Sedum makinoi Maxim.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 2003-0452 DEACCESSIONED** Rec'd: 11/19/2003
Source: Lone Pine Gardens, Sebastopol, Ca
Orig. Qty: 1
Material: 2 inch pot
Flower color Yellow

Notes

2/26/2004 Found dead in Nursery 0G4. Possibly from rot. Deaccessioned.
Tony Morosco

Sedum anglicum 'Hartland' Crassulaceae !

INFO
Common Name:
Perennial Succulent
Height: 1 inchft. Spread: indefiniteft.
Flowers Pink white
Description: Delicate looking carpeting sedum with small mid-green succulent leaves and pink-white star-shaped flowers in summer.
Cultivation: Sun to part shade, well drained soil,moderate water.
Hardy to 0 degrees F. Coastal areas of Europe.
Record Notes: Name checked with The Plant List on 4/18/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2012-0180** Rec'd: 4/2/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 inch pot

LOCATION
Bed 3B - Exhibition Garden- Container Garden Qty:1 Pl:4/10/2012
Ckd:4/10/2012 Shannon Sweeney

Notes

Sedum caeruleum Crassulaceae X

INFO
Common Name:
Perennial

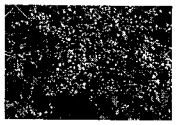


image of 1976 V. Reiter

ACCESSION **SFBG# 1999-0785** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Taxon Family Spelling Checked

Sedum cauticola — Crassulaceae X

INFO
Common Name:
Synonomy: Hylotelephium cauticola (Praeger) H.Ohba

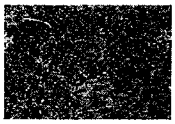


image of 1975 John Kipping

ACCESSION
SFBG# 1970-0423 Rec'd: 10/27/1970
Source: Huntington Botanic Garden
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sedum cauticola 'Lidakense' — Crassulaceae X

INFO
Common Name:
Perennial
Synonomy: Hylotelephium cauticola (Praeger) H.Ohba
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0490 Rec'd: 6/12/1991
Source: Ray Stephenson, England
Orig. Qty: 1
Material: cutting

LOCATION
Bed 50B - Succulent Garden Qty:1 Pl:5/24/1993 Ckd:

Notes

Sedum dasyphyllum — Crassulaceae !

INFO
Common Name:
Perennial Succulent
Description: Classic evergreen perennial groundcover forms a low carpet of tiny round powdery blue-grey leaves, remaining evergreen in mild regions. Clusters of white star flowers appear in early summer. A perfect choice for the rock garden, between stepping stones or in the crevices of dry walls.

Cultivation: Cold hardiness zones: 5 - 9
Light needs: Full sun
Water Needs: Once established, needs only occasional watering.
Average landscape size: Moderate grower to 2 to 4 in. tall, 8 to 12 in. wide.

Record Notes: Name checked with The Plant List on 4/18/2012 by Mona Bourell.

ACCESSION
SFBG# 2012-0187 Rec'd: 4/2/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 inch pot

LOCATION
Bed 3B - Exhibition Garden- Container Garden Qty:1 Pl:4/10/2012
Ckd:4/10/2012 Shannon Sweeney

Notes

Taxon Family Spelling Checked

Sedum dendroideum — Crassulaceae !

INFO
Common Name: bush sedum
Perennial Succulent
Height: 1-3ft. Spread: 3-4ft.
Flowers Yellow Jan, Feb, Mar
Native Range: Mexico
Description: Tallest Sedum.

Sedum dendroideum (Bush Sedum) - A small shrub to 1 to 3 feet tall spreading to 3 to 4 feet wide and rooting along stems to form large mass. The 1 1/2 long green leaves of this plant are spathulate with an almost ovate leaf that is easily distinguished from the only other similar species, Sedum praealtum, by the presence of subepidermal glands along the leaf margin. The large clusters of small vivid yellow star-like flowers form above the foliage in late winter and early spring.
Record Notes: Spelling checked with Tropicos, 5/17/2011

ACCESSION
SFBG# 2011-0359 Rec'd:
Source: Unknown, established in bed

Orig. Qty: ?
Material: unknown

LOCATION
Bed 50A - Succulent Garden Qty:1 Pl: Ckd:5/17/2011 David Kruse Pickler
NW part of bed along foot path, near intersection of paved path and before the group of Agave americana.

Notes

Sedum ewersii — Crassulaceae !

INFO
Common Name:
Perennial
Native Range: Tibet
Record Notes: Name checked with The Plant List on 7/30/2013 by Mona Bourell.

ACCESSION
SFBG# 1991-0481 DEACCESSIONED Rec'd: 6/12/1991
Source: Ray Stephenson, England
Orig. Qty: 1
Material: cutting
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Sedum gypsicola — Crassulaceae !

INFO
Common Name:
Perennial
Native Range: Spain
Synonomy: Oreosedum gypsicola (Boiss. & Reut.) Grulich
Record Notes: Name checked with The Plant List, 4/6/2011.

ACCESSION
SFBG# 1990-0304 Rec'd:
Source: Bob Murry
Orig. Qty: 1
Material: plant

LOCATION
Bed 50B - Succulent Garden Qty:~ Pl: Ckd:7/1/2014 David Kruse Pickler
Low succulent ground cover at front center of bed with old style acc. tag.

Notes

7/8/2011 Olivier Thériault — This same Sedum was found in bed 27K during inventory and was given a new accession Sedum sp. 2011-0455. Change other record as well if ID is confirmed for this accession.

1/18/2007 Mona Bourell — Mona found in 50B. Low succulent at front center of bed with old style acc. tag. The plant does not look like Sedum gypsicola. Possibly stake tag placed on wrong succulent? Needs positive identification.

Taxon Family Spelling Checked

Sedum hernandezii Crassulaceae !

INFO
Common Name:

ACCESSION
SFBG# 2004-0832 DEACCESSIONED Rec'd:
Source: unknown, no source info on pot label; probably Andy Stone
Orig. Qty: ?
Material: unknown

Notes

3/3/2010 Mona Bourell — eanne reports this plant is not appropriate for the Garden and 2 plants in 0G4 were put in give-away pile. Deaccessioned.

12/28/2007 Mona Bourell — Jeanne reports 2 plants dead in 0G4, 12/23/2007. Qty reduced from 4 to 2.

8/16/2006 Mona Bourell — Mona & Jeanne found 5 in 0G4 during inventory, 8/15/2006. correct count = 4; 8/16/2006

Sedum kamtschaticum Crassulaceae !

INFO
Common Name: orange stonecrop
Perennial Succulent
Flowers Yellow
Native Range: N. China, E. Siberia, Kamchatka
Description: A clump-forming stonecrop from Siberia, Manchuria and east Asia, growing up to 9" with large toothed leaves sometimes edged with white. Large clusters of bright yellow stars in July and August. The old stems die back in the fall, but new ones appear from the center of the clump and remain green all winter. After the flowers fade on all varieties, the seed pods turn red and remain attractive.
Cultivation: Easy with good drainage. Zones 3-8.
Record Notes: Name checked with The Plant List on 5/24/2012 by Mona Bourell.

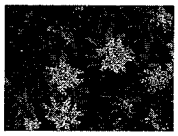


image of © 2011 mbourell, SFBG

ACCESSION
SFBG# XY-2606 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 15 - Temperate Asia & Dwarf Conifers Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1991-0484 Rec'd: 6/12/1991
Source: Ray Stephenson, England
Orig. Qty: 1
Material: cutting

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl:8/10/1992 Ckd:

Notes

ACCESSION
SFBG# 2003-0022 DEACCESSIONED Rec'd: 6-9-2003
Source: Devil Mountain Wholesale Nursery Sam Ramon, CA
Orig. Qty: 24
Material: 4 inch pot
Flower color yellow

Notes

5/23/2012 Marc Johnson — Location 7A removed from database by Marc Johnson on 5/23/2012 Reason: During bed inventory, two different accessions (2003-0022 and 2006-0350) found to have been planted together which makes it impossible to determine which plants belong to each accession. New accession (2012 -0272) created, 12/21/2011 by Marc Johnson and Dolores Gamez. Location

3/16/2004 Tony Morosco — Garry found one accession tag in Nursery Garage.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0350 DEACCESSIONED Rec'd:
Source: Original unknown; moved from Libr Terrace where it was established
Orig. Qty: ?
Material:

Notes

5/23/2012 Marc Johnson — Location 7A removed from database by Marc Johnson on 5/23/2012 Reason: During bed inventory, two different accessions (2003-0022 and 2006-0350) found to have been planted together which makes it impossible to determine which plants belong to each accession. New accession (2012 -0272) created, 12/21/2011 by Marc Johnson and Dolores Gamez. Location

5/25/2006 Tony Morosco — Probably = 2003-0022, which was already in bed 7A. It will be difficult, if not impossible, to tell which plants are which accession number.

5/24/2006 Mona Bourell — Original source unknown; Dolores moved from Libr Terrace where it was established, during rennovation of Libr. Terrace. Plants look different from S. Kamtschaticum 2003-0022, already in bed 7A. Possibly different species.

ACCESSION
SFBG# 2012-0272 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 7A - Asian Discovery Garden Qty:~ Pl: Ckd:12/21/2011 Marc Johnson and Dolores Gamez
In SE corner and E side of bed; #85 on bed inventory map; Plant found established in bed during inventory

Notes

5/23/2012 Marc Johnson — ~ plant(s) found in bed 7A during inventory by Marc Johnson and Dolores Gamez on 12/21/2011. Two different accessions (2003-0022 and 2006 -0350) have been planted together which makes it impossible to determine which plants belong to each accession. New accession created.

Sedum laxum Crassulaceae !

INFO
Common Name: roseflower stonecrop
Perennial
Native Range: Ca
Synonomy: Sedum laxum subsp. laxum
Record Notes: Name checked in ITIS. ITIS Database notes TSN=24130 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1985-0510 Rec'd: 7/1/1985
Source: Strybing Arboretum - Jake Sigg
Orig. Qty: 1
Material: plant
Wild Collected by Jake Sigg; 1 July 1985 U.S.A. California California, Del Norte County, from Stout Grove to bridge across Smith River..

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

ACCESSION
SFBG# 1991-0483 DEACCESSIONED Rec'd: 6/12/1991
Source: Ray Stephenson, England
Orig. Qty: 1
Material: cutting
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION
SFBG# 1991-0487 DEACCESSIONED Rec'd: 6/12/1991
Source: Ray Stephenson
Orig. Qty: 1
Material: cutting
Wild Collected by Ray Stephenson s.n.; Oregon.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-0488 DEACCESSIONED Rec'd: 6/12/1991
Source: Ray Stephenson, England
Orig. Qty: 1
Material: cutting
Died in nursery, 1/31/92.

Notes
Died in nursery, 1/31/92.

ACCESSION
SFBG# 1991-0492 DEACCESSIONED Rec'd: 6/11/1991
Source: Ray Stephenson, England
Orig. Qty: 1
Material: plant
Wild Collected by Ray Stephenson; U.S.A. California California: Shasta Valley..
Died in nursery, 1/31/92.

Notes
Died in nursery, 1/31/92.

Sedum lucidum Crassulaceae !

INFO
Common Name:
Native Range: Mexico
Record Notes: Name checked with The Plant List on 7/30/2013 by Mona Bourell.

ACCESSION
SFBG# 1992-0484 Rec'd: 5/2/1992
Source: Succulent & Cactus Society - SAS plant sale
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 50A - Succulent Garden Qty:1 Pl:6/8/1992 Ckd:

Bed 50C - Succulent Garden Qty:3 Pl:8/20/1993 Ckd:

Notes

Sedum oreganum Crassulaceae !

INFO
Common Name: Oregon stonecrop
Native Range: Oregon
Synonomy: Breitungia oregana (Nutt.) Á.Löve & D.Löve
Record Notes: Name checked in ITIS. ITIS Database notes TSN=24148 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1971-0314 Rec'd: 6/1/1971
Source: Strybing Arboretum - Arthur Menzies
Orig. Qty: 1
Material: plant
Wild Collected by Arthur Menzies 213; Oregon, Lincoln County, Cape Foulweather..

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes
see card re. acc.#.

Sedum oxypetalum Crassulaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1980-0211 Rec'd: 1/1/1980
Source: R. Williams, Watsonville, CA
Orig. Qty: 3
Material: plant
Flower color reddish

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:3 Pl: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Taxon Family Spelling Checked

Sedum pachyphyllum Crassulaceae !

INFO
Common Name: Many-fingers, Jelly-bean Plant
Native Range: Mexico
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1970-0405 Rec'd: 10/27/1970
Source: Huntington Botanic Garden
Orig. Qty: 1
Material: plant
Flower color yellow

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sedum polytrichoides Crassulaceae !

INFO
Common Name:
Native Range: China, Japan, Korea
Description: Herbs perennial. Sterile shoots numerous. Stems ascending, tufted, slender, 5-10 cm, woody. Leaves alternate; leaf blade linear to linear-lanceolate, 5-11 × 1-2 mm, base spurred, apex acute. Cyme 2-4-branched, many flowered. Flowers shortly pedicellate, unequally 5-merous. Sepals lanceolate-ovate, equal, 1.5-2.5 mm, base spurless, apex acute. Petals yellow, narrowly lanceolate, 5-7 mm, apex acuminate. Stamens 10, slightly shorter than petals. Nectar scales minute, base cuneate, apex broadly rounded. Carpels ± erect. Follicles stellately divergent, ovoid-oblong, 4.5-5 mm, many seeded, base connate for ca. 1.5 mm, apical beak erect, ca. 1.5 mm. Seeds oblong, less than 1 mm. Fl. Jul-Aug, fr. Aug-Sep.

Rocky slopes; ca. 1000 m. Anhui, Heilongjiang, Henan, Jiangxi, Jilin, Liaoning, Shaanxi, Shandong, Zhejiang [Japan, Korea].

Record Notes: Name checked with The Plant List on 4/19/2012 by Mona Bourell.

ACCESSION
SFBG# 2012-0186 Rec'd: 4/19/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 inch pot

LOCATION
Bed 3B - Exhibition Garden- Container Garden Qty:1 Pl:4/10/2012
Ckd:4/10/2012 Shannon Sweeney

Notes

Sedum populifolium Crassulaceae !

INFO
Common Name:
Perennial
Native Range: USSR
Record Notes: Name checked with The Plant List on 7/30/2013 by Mona Bourell.

ACCESSION
SFBG# 1991-0486 DEACCESSIONED Rec'd: 6/12/1991
Source: Ray Stephenson, England
Orig. Qty: 1
Material: cutting
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

Sedum praealtum — Crassulaceae !

INFO
Common Name: green cockscomb
Native Range: Mexico
Record Notes: Name checked with The Plant List on 7/2/2014 by Mona Bourell.

ACCESSION
SFBG# XY-2608 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color yellow

LOCATION
Bed 50B - Succulent Garden Qty:3 Pl: Ckd:7/1/2014 David Kruse Pickler
SW of middle of bed in middle.

Notes
3/3/2010 Mona Bourell — Patrick is unsure of the presence of this plant in ambiguous bed 25 during spot inventory. Last checked in 25, subbed unspecified, one plant in 1991. Location removed.

6/1/1993 — Also found in bed 50, same accnum used, 6/93.

Sedum primuloides — Crassulaceae X

INFO
Common Name:
Perennial
Native Range: Himalayas
Synonomy: Rhodiola primuloides subsp. primuloides

ACCESSION
SFBG# 1991-0489 DEACCESSIONED Rec'd: 6/12/1991
Source: Ray Stephenson, England
Orig. Qty: 1
Material: cutting
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Sedum purdyi — Crassulaceae X

INFO
Common Name:
Perennial
Native Range: California
Synonomy: Sedum spathulifolium subsp. purdyi (Jeps.) R. T. Clausen

ACCESSION
SFBG# 1991-0485 DEACCESSIONED Rec'd: 6/12/1991
Source: Ray Stephenson, England
Orig. Qty: 1
Material: plant
Flower color bright yellow to white
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

Sedum reflexum 'Blue Spruce' — Crassulaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Sedum reflexum L. is a synonym of Sedum rupestre L.

ACCESSION
SFBG# 1997-0061 Rec'd: 2/25/1997
Source: Rosendale Nursery, Watsonville, CA
Orig. Qty: 3
Material: plant
1 planted in B5D 1/21/98.

LOCATIONS
Bed 18 - Ambiguous Location- Temperate Asia: Dwarf Conifers Qty:2 Pl:5/20/1999
Ckd:

Bed 50C - Succulent Garden Qty:1 Pl:6/2/1998 Ckd:

Notes
1 planted in B5D 1/21/98.

Sedum rubrotinctum — Crassulaceae !

INFO
Common Name: Christmas Cheer
Native Range: Mexico
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

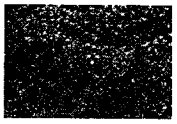


image of 1975 John Kipping

ACCESSION
SFBG# 1970-0406 Rec'd: 10/27/1970
Source: Huntington Botanic Garden
Orig. Qty: 1
Material: plant
Flower color yellow

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sedum rupestre 'Lemon Coral' — Crassulaceae !

INFO
Common Name:
Perennial Succulent
Height: 0.5-0.75ft.
Synonomy: Petrosedum rupestre
Cultivation: Sun to part shade.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 2/17/2010.

ACCESSION
SFBG# 2010-0088 Rec'd: 2/11/2010
Source: Golden Gate Park Nursery
Orig. Qty: 15
Material: 1 gallon

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:15 Pl:2/11/2010 Ckd:10/13/2011 Shannon Sweeney
In horse trough container in Entry Garden

Notes

Sedum sexangulare — Crassulaceae !

INFO
Common Name: tasteless stonecrop
Perennial
Native Range: Europe, S.W. Asia
Record Notes: Name checked with The Plant List on 7/30/2013 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1990-0305** Rec'd:
Source: Unknown, established plant
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sedum sieboldii Crassulaceae !

INFO Common Name: Siebold's stonecrop
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505109 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1999-0786** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Sedum sp. Crassulaceae !

INFO Common Name: stonecrop
Perennial Succulent
Record Notes: Name checked in ITIS. ITIS Database notes TSN=24103 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1969-0345** Rec'd: 11/10/1969
Source: Dennis Breedlove California Academy of Sciences
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

ACCESSION **SFBG# 1970-0412** Rec'd: 10/27/1970
Source: Huntington Botanic Garden
Orig. Qty: 1
Material: plant
Wild Collected by Reid Moran; Mexico Mexico, San Luis Potosi..

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

ACCESSION **SFBG# 1973-0125** Rec'd: 4/19/1973
Source: PI 376940, Glendale, MD
Orig. Qty: 2
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

ACCESSION **SFBG# 1985-0011** Rec'd: 1/1/1983
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Wild Collected by Jake Sigg sn; China, Sichuan, Zhon Pin Valley, 12,000'..
2 plants started.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes
2 plants started.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1262 DEACCESSIONED** Rec'd: 12/10/1991
Source: Don Mahoney & Dennis Breedlove at 71954
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney s.n.; 19 October 1991 Mexico Mexico: Coahuila, road to Las Vigas to Arteaga, elev. 6200 ft. (same locality as Breedlove 71954).
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION **SFBG# 1992-0249 DEACCESSIONED** Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove 71718
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 71718; 18 October 1991 Mexico Mexico: Coahuila, south of Castanos, elev. 4000 ft..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION **SFBG# 2009-0524 DEACCESSIONED** Rec'd: 6/30/2009
Source: Marc Johnson, donation from private collector
Orig. Qty: 2
Material: 1 gallon
Wild Collected by Marc Johnson s.n.; USA California Siskiyou Co..

Notes
7/30/2013 Marc Johnson: Marc Johnson still has a plant in his home collection.

7/30/2013 Marc Johnson: Location 0B1 removed from database by Marc Johnson on 7/30/2013 Reason: Dead. Sedum spathulifolium (2009-0522) rooted in the container which outgrew and therefore killed Sedum sp. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 1 Planting Date: Last Checked: 6/22/2009 Olivier Thériault

8/8/2011 Mona Bourell: Jeanne reports one plant dead in 0B1. 8/1/2011. Qty decreased from 2 to one.

ACCESSION **SFBG# 2011-0455** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 26A - South Africa Qty:3 Pl:8/20/2014 Ckd:8/20/2014 Joe Favetti
3 clumps behind bench, divided from 27K

Bed 27K - South Africa Qty:~ Pl: Ckd:7/1/2011 Olivier Thériault & Don Mahoney
Several clumps along S wall; #26 on bed inventory map; Small spherical leaves.

Notes
7/8/2011 Olivier Thériault: Probably originated from Succulent garden, accession 1990-0304. Other accession is S. gypsicola, but ID uncertain.

7/7/2011 Olivier Thériault: Several clumps found in bed 27K during inventory, 12/1/2010. Genus confirmed by Don Mahoney. Accession record created 7/7/2011.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2011-0456** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27K - South Africa Qty:1 Pl: Ckd:7/1/2011 Olivier Thériault & Don Mahoney
1 clump, SW end of bed, between Glottiphyllum linguiforme and stone wall; #69 on bed inventory map; small leaves.

Notes
7/7/2011 Olivier Thériault: 1 small clump found by Olivier Thériault and Don Mahoney on 7/1/2011. Accession record created 7/7/2011.

ACCESSION **SFBG# 2012-0177** Rec'd: 4/2/2012
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 3 inch pot

LOCATION
Bed 3B - Exhibition Garden- Container Garden Qty:3 Pl:4/2/2012 Ckd:4/2/2012 Shannon Sweeney

Notes

Sedum spathulifolium Crassulaceae !

INFO
Common Name: Pacific stonecrop, broadleaf stonecrop, yellow stonecrop
Perennial Succulent
Height: 0.5ft. Spread: 0.5ft.
Flowers Yellow Spring
Native Range: Western North America
Synonomy: Gormania spathulifolia (Hook.) Á.Löve & D. Löve ;
ICPN: Sedum spathulifolium ssp. pruinosum

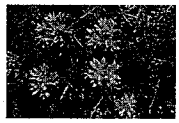


image of 1975 W. Anderson

ICPN: Sedum spathulifolium ssp. purdyi
ICPN: Sedum spathulifolium ssp. spathulifolium
ICPN: Sedum spathulifolium ssp. yosemitense
ICPN: Sedum yosemitense
Not Invasive
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 2002-0377 DEACCESSIONED** Rec'd: 11/15/2002
Source: SF Rec & Park Natural Areas Program
Orig. Qty: 3
Material: plant
Wild Collected by Unknown; U.S.A. California California: San Francisco - Twin Peaks..

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2006-0342 DEACCESSIONED** Rec'd: 5/22/2006
Source: Oakland Wildflower Show 2006 #79
Orig. Qty: 30+
Material: cutting
Intended for use in: California

Wild Collected by Tony Morosco & Doris Welch 60; 17 May 2006 California, Mendocino County. East of Hopland, Old Toll Road approximately 4 miles SE of jct. with State Route 175. North West Facing slope with Quercus chrysolepis and Umbellularia californica..

Notes
6/10/2009 Mona Bourell: Jeanne reports one dead in 0A2, none remain. Deaccessioned 6/10/2009.
8/2/2007 Mona Bourell: Jeanne & Mona found 1 in 0A2 during inventory, 7/19/2007.
12/5/2006 Mona Bourell: Jeanne found 1 in 0A1 during inventory, 11/29/2006.
5/23/2006 Tony Morosco: Collection details recieved. Note collector's fieldbook collection number is not the same as the wildflower show specimen number.
5/22/2006 Tony Morosco: Waiting to order tags until rooted. Collection details requested from Oakland Museum.

ACCESSION **SFBG# 2009-0522** Rec'd: 6/30/2009
Source: Marc Johnson, donation from private collector
Orig. Qty: 4
Material: 4 inch pot + 1gal
Wild Collected by Marc Johnson s.n.; 8 April 2008 USA California Mendocino Co. Private property. Orr Springs Road..

LOCATIONS
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:2 Pl: Ckd:8/6/2013 Marc Johnson
1gal

Bed 34B - California Qty:3 Pl:2/14/2011 Ckd:2/14/2011 Terry Seefeld
in rock garden

Notes
7/30/2013 Marc Johnson: 2 plant(s) found in bed 0B1 by Marc Johnson during nursery bed sweep, 7/25/2013. This plant rooted in the container of Sedum sp. (2009-0524) which it outgrew, took over and eventually killed. Previous qty was 1, last checked: 6/22/2009 Olivier Thériault. Location notes: 1gal. Qty updated from 1 to 2.

Sedum spathulifolium 'Cape Blanco' Crassulaceae !

INFO
Common Name:
Perennial Succulent
Synonomy: Gormania spathulifolia (Hook.) Á.Löve & D. Löve
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 12/17/2010.

ACCESSION **SFBG# 1988-0208** Rec'd: 12/1/1987
Source: Kawahara Nursery, San Lorenzo
Orig. Qty: 99
Material: plant

LOCATIONS
Bed 34B - California Qty:~ Pl:6/1/1988 Ckd:9/22/2010 Mona Bourell & Terry Seefeld
Scattered at E end and N edge; #50 on bed inventory map.

Bed 34D - California Qty:~ Pl:6/1/1988 Ckd:7/18/2011 Mona Bourell & Terry Seefeld
Scattered patches mixed with other plants in rock area, S corner; #66 on bed inventory map.

Notes
2/10/2011 Mona Bourell: Not found in 34C during inventory 9/21/2010. Last checked here, numerous when planted on 6/1/1988. Location removed.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0787 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 PI:3/26/1998 Ckd:

Notes

Sedum spathulifolium 'Carnea' Crassulaceae X

INFO
Common Name:
Perennial
Synonomy: Gormania spathulifolia (Hook.) Á.Löve & D. Löve

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1999-0788 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 PI:3/26/1998 Ckd:

Notes

Sedum spectabile 'Brilliant' Crassulaceae !

INFO
Common Name:
Perennial
Synonomy: Hylotelephium spectabile var. spectabile
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1981-0001 DEACCESSIONED Rec'd: 1/8/1981
Source: Leonard Coates Nursery, Watsonville
Orig. Qty: 3
Material: plant

Notes

1/11/2010 Mona Bourell — Jason reports plants are gone in 11D . Last checked, 2 N side of pond on top of wall. Deaccessioned.

2/2/2009 David Kruse-Pickler — J. Martinez reports that plants are in bed 11D. Accession reinstated.

1/21/2009 David Kruse-Pickler — No plants found in bed 11A during inventory. Record deaccessioned. 11A, 2 plants.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0715 DEACCESSIONED Rec'd: 10/6/2004
Source: Devil Mountain Wholesale Nursery
Orig. Qty: 12
Material: 1 gallon
Intended for use in: Bed 3Q?

Notes

5/23/2012 Marc Johnson — Location 7A removed from database by Marc Johnson on 5/23/2012 Reason: Not found during inventory, 12/21/2011 by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7A (Asian Discovery Garden) # Plants: 8 Planting Date: 10/7/2004 Last Checked: 10/7/2004 Geoff Smick Location Notes: Location ID: 16595. Record

9/28/2005 Mona Bourell — One plant found dead in 0C1 by Jeanne Rich.

8/3/2005 Tony Morosco — One given away to volunteer.

10/7/2004 Geoff Smick — 4 unused and returned to nursery. There were also some broken bits and pieces that were going to be rooted as cuttings, qty unknown.

10/6/2004 Tony Morosco — Accessioned as emergency measure 10/6/2004 for planting 10/7/2004.

Sedum spurium 'Dragon's Blood' Crassulaceae !

INFO
Common Name:
Perennial Succulent
Flowers red, pink, or pinkish-white
Description: Form
short herbaceous semi-evergreen groundcover
maturing at about 4" tall in foliage and 6" tall when in flower, quickly spreading to form mats of dense stems and miniature foliage
procumbent mat growth habit, becoming a prostrate mat in Winter
slow to medium growth rate (in clump diameter)

Foliage
semi-evergreen succulent leaves are green, bronzed, red, crimson, or variegated (depending upon cultivar), usually absciscing all but the most terminal leaves by late Winter, with the remaining leaves staying bronzed into the following Spring
opposite (or clustered at the stem apices), obovate (fan-shaped), crenate, and sessile to short-petioled

Flowers
red, pink, or pinkish-white, flowering profusely for two to four weeks in June and July, especially on mature plants that are under a moderate amount of stress (or put another way, those that have it "good" in terms of soil, moisture, and nutrition tend to have predominantly lush vegetative growth rather than reproductive growth)
erect inflorescences occur above the foliage, with the vertical peduncles radiating flat-topped pedicels at the apex, bejeweled with many five-petaled, star-like flowers

Fruits
wirey pedicels are the predominate feature on the fruiting heads, and will persist into the following season if unsheared and will detract somewhat from the superior foliage effect
best to dead-head after flowering, to promote vegetative growth
Cultivation: Culture
full sun to partial shade
performs best in full sun in moist, well-drained soils, but it is extremely urban tolerant, and is usually reserved for highly stressful sites around rockery that exposes it to thin soils, poor soils, very dry soils, soils of various pH

ACCESSION
SFBG# 2012-0189 Rec'd: 4/19/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 inch pot

LOCATION
Bed 3B - Exhibition Garden- Container Garden Qty:1 PI:4/10/2012
Ckd:4/10/2012 Shannon Sweeney

Notes

Taxon Family Spelling Checked

Sedum spurium 'Tricolor' Crassulaceae !

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 4/19/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1997-0370 DEACCESSIONED Rec'd: 5/5/1997
Source: Strybing Arboretum Society Plant Sale
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2010-0014 Rec'd: 12/29/2009
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: unknown

LOCATION
Bed 53M - Zellerbach Garden - North side in front of hedge Qty:3 Pl:12/29/2009
Ckd:12/29/2009 Bob Fiorello

Notes

Sedum spurium 'Variegata' Crassulaceae !

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 4/19/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1987-0879 DEACCESSIONED Rec'd: 10/1/1987
Source: Cottage Gardens
Orig. Qty: 1
Material: plant

Notes

3/6/2007 Tony Morosco — Unable to locate in bed 16 upon a visitor's request to see Sedum spurium. Removed location record for bed 16 (1 plant, no dates or notes). Deaccessioned.

Sedum stahlii Crassulaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1970-0414 Rec'd: 10/27/1970
Source: Huntington Botanic Garden .
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sedum suaveolens Crassulaceae X

INFO
Common Name:
Native Range: Mexico
Record Notes: Name checked with The Plant List on 7/30/2013 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0486 DEACCESSIONED Rec'd: 5/2/1992
Source: Succulent & Cactus Society - SAS plant sale
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Sedum telephium 'Autumn Joy' Crassulaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers Pink Sept
Synonomy: Hylotelephium telephium (L.) H. Ohba, Sedum 'Herbstfreude'
Description: ts large rosy-coral flower heads stand about 15" -18" high on a plant about 2' wide at maturity.
Cultivation: It is drought-tolerant, not fussy about soil as long as it is well-drained, and puts on a show at the time of the year when our gardens can use a burst of color.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with Tropicos on 11/28/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

image of © 2011 Mona Bourell, SFBG2004-0714

ACCESSION
SFBG# 1981-0108 Rec'd: 3/1/1981
Source: Montebello Nursery
Orig. Qty: 6
Material: plant
Flower color Red, dark
inventory indicates clump According to old cards reviewed 3/98, this plant was in bed 53A.

LOCATION
Bed 53B - Zellerbach Garden- north bed below front wall Qty:1 Pl:
Ckd:10/29/1991

Notes

inventory indicates clump According to old cards reviewed 3/98, this plant was in bed 53A.

ACCESSION
SFBG# 1992-0432 Rec'd: 4/28/1992
Source: Dudley Sherrill
Orig. Qty: 2
Material: plant
Flower color purple-red
1 dead in bed 5B, 12/5/94. 1 moved from B5B to B3I 1/98.

LOCATION
Bed 3I - Exhibition Garden Qty:1 Pl:6/4/1992 Ckd:

Notes

1 dead in bed 5B, 12/5/94. 1 moved from B5B to B3I 1/98.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0714** Rec'd: 10/6/2004
Source: Devil Mountain Wholesale Nursery
Orig. Qty: 12
Material: 1 gallon
Intended for use in: Bed 3Q?

LOCATIONS
Bed 7A - Asian Discovery Garden Qty:7 Pl:7/22/2008 Ckd:12/21/2011 Marc Johnson and Dolores Gamez
NE corner of bed; #4 on bed inventory map

Bed 7B - Asian Discovery Garden Qty:1 Pl: Ckd:12/7/2011 Marc Johnson
NW corner of bed, next to bed marker; #2 on bed inventory map.

Bed 7C - Asian Discovery Garden Qty:5 Pl: Ckd:12/7/2011 Marc Johnson
1 on NW part of bed under Magnolia stellata 'Waterlily,' 2 middle of N part of bed next to main paved path, 2 on E part of bed next to paved path ; #35 on bed inventory map

Notes

1/27/2012 Marc Johnson — 7 plant(s) found in bed 7A by Marc Johnson and Dolores Gamez during inventory, 12/21/2011. New growth is starting to sprout from the ground making it easier to count. Previous qty was 5, last checked: . Location notes: . Qty updated from 5 to 7.

11/23/2011 Olivier Thériault — 1 plant(s) found in bed 7B during inventory by Olivier Thériault, Marc Johnson & Dolores Gamez on 10/27/2011. Dolores reports plant is same accession as the one in bed 7A. Location added 11/23/2011.

11/22/2011 Marc Johnson — 5 plant(s) found in bed 7C during inventory by Olivier Thériault, Marc Johnson & Dolores Gamez on 11/10/2011. Dolores reports same accession as the one in bed 7A. Location added 11/22/2011.

2/3/2011 Olivier Thériault — Plants in bed 28A could not be located with inventory map and location notes. Jason Martinez indicates that they must have died due to the presence of weeds. Location removed, 5 plants, planting date 7/1/2009, last checked 2/17/2010 by David Kruse-Pickler and Olivier Thériault, notes: 2 clumps S side of bed, between large Cupressus macrocarpa and lawn; #25

7/20/2009 Mona Bourell — Jason reports 5 plants were moved from 7C to 28A to accommodate for Pathways Project.

10/6/2004 Tony Morosco — Accessioned as emergency measure 10/6/2004 for planting 10/7/2004.

ACCESSION **SFBG# 2007-0080** Rec'd: 3/2/2007
Source: Golden Gate Park Nursery
Orig. Qty: 8
Material: 2 gallon
Intended for use in: Temperate Asia beds 15 & 17

LOCATION
Bed 15 - Temperate Asia & Dwarf Conifers Qty:8 Pl:
Ckd:12/31/2009 Dolores Gamez
intending to replace weedy grass in beds 15 & 17.

Notes

2/9/2010 Olivier Thériault — 8 plants not found in 0B1 during nursery inventory, 6/15/2009. Last checked 3/5/2007 by Dolores Gamez. On 12/31/2009, Dolores reports plants are now in bed 15. Exact planting date unknown.

3/6/2007 Mona Bourell — Dolores intends to use this plant [among others] to cover the conifer pond hill, replacing the weedy Ehrhata grass.

ACCESSION **SFBG# 2011-0492** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27D - South Africa Qty:2 Pl: Ckd:11/10/2011 Olivier Thériault
N end of bed, interior SW of bench; #12 on bed inventory map

Notes

7/28/2011 Olivier Thériault — 2 plant(s) found in bed 27D during inventory by Olivier Thériault & Joe Favetti on 2/1/2011. ID confirmed by Don Mahoney. Location added.

Taxon Family Spelling Checked

Sedum telephium 'Hestee' Crassulaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1999-0789** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Sedum telephium 'Munstead Dark Red' Crassulaceae !

INFO
Common Name:
Perennial Succulent
Flowers Crimson rose
Description: An older but reliable selection of upright Stonecrop, excellent for late summer and fall interest. This British selection produces branching heads of crimson-rose flowers, over a mound of succulent green leaves that are tinged red during summer. Dried seedheads have good winter interest. Sometimes floppy in moist and rich sites; pinch growth back by half in June to reduce the height if desired. Outstanding cut flower, and also attracts butterflies. Easily divided in spring.

Record Notes: Name checked with The Plant List on 4/18/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2012-0185 DEACCESSIONED** Rec'd: 4/10/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 inch pot

Notes

5/2/2012 Mona Bourell — Location 3B removed from database by Mona Bourell on 5/2/2012 Reason: Plant not found when attempting to place acc tag.. Location Details at time of removal: Bed: 3B (Exhibition Garden- Container Garden) # Plants: 1 Planting Date: Last Checked: 4/10/2012 Shannon Sweeney Location Notes: Location ID: 28761. Record deaccessioned 5/2/2012 due to no active

4/26/2012 Mona Bourell — Plant not found in 3B by Mona and Shannon on 4/26/2012.

Sedum weinbergii Crassulaceae X

INFO
Common Name:
Perennial
Synonomy: Graptopetalum paraguayense (N.E.Br.) E. Walther

ACCESSION **SFBG# 1991-0482 DEACCESSIONED** Rec'd: 6/12/1991
Source: Ray Stephanson, England
Orig. Qty: 1
Material: cutting

Notes

12/11/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/11/2006. Last seen 8/27/1993 in nursery.

Selaginella biformis Selaginellaceae !

INFO
Common Name:
Perennial
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1998-0270 DEACCESSIONED** Rec'd: 5/28/1998
Source: Ron Beckwith, Ghse Supdt, Univ Ma, Amherst
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Selaginella bigelovii Selaginellaceae !

INFO
Common Name: Bigelow's spike-moss, bushy spikemoss
Perennial Herbaceous
Native Range: Sonoma Co. - Imperial Co.
Not Invasive
Description: Dry rocky banks below 6000', chaparral, coastal sage scrub

ACCESSION **SFBG# 2004-0377** Rec'd: 4/5/2004
Source: Oakland Wildflower Show #30 via Tony Morosco
Orig. Qty: 1
Material: bare root
Intended for use in: California

Wild Collected by Unknown OWFS #30; .

LOCATIONS

Bed 34B - California Qty:1 Pl:1/20/2006 Ckd:9/22/2010 Mona Bourell & Terry Seefeld
Rock area interior, NE side; #67 on bed inventory map.

Bed 34D - California Qty:3 Pl:1/20/2006 Ckd:7/18/2011 Mona Bourell & Terry Seefeld
One clump of 3 plants. Rock area next to fern, S edge, central; #53 on bed inventory map.

Notes

2/17/2006 Went to place tags in beds and they were already tagged. 2/17/2006
Mona Bourell

10/24/2005 Three plants seen in nursery bed 0A2. Requested accession tags.
Tony Morosco

4/5/2004 Collected under permit for the Oakland Wildflower show.
Tony Morosco

Selaginella braunii Selaginellaceae !

INFO
Common Name: Braun's spikemoss
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=17074 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1998-0264 DEACCESSIONED** Rec'd: 5/28/1998
Source: Ron Beckwith, Ghse Supdt, Univ Ma, Amherst
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Selaginella erythropus Selaginellaceae !

INFO
Common Name:
Perennial
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1998-0268 DEACCESSIONED** Rec'd: 5/28/1998
Source: Ron Beckwith, Ghse Supdt, Univ Ma, Amherst
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Selaginella kraussiana Selaginellaceae !

INFO
Common Name: Krauss' spikemoss, trailing spikemoss
Perennial Herbaceous
Spread: 1ft.
Native Range: South Africa
Description: Plants terrestrial, forming diffuse mats. Stems long-creeping, branched, branches 3-forked, flat, articulate, glabrous. Rhizophores borne on upperside of stems throughout stem length, 1–3 mm diam. Leaves delicate, papery. Lateral leaves nearly perpendicular to stem, well spaced, green, lanceolate, 2.5–3.6 X 0.8–1.2 mm; base rounded; margins slightly transparent to green, dentate; apex acute. Median leaves lanceolate to linear-lanceolate, 2–2.7 X 0.6–0.8 mm; base with small outer auricle; margins slightly transparent to green, dentate; apex acuminate. Strobili solitary, 0.2--2.5 cm, with only 1 megasporangium, megasporangium basal; sporophylls keeled, dentate, strongly tapering toward apex, base glabrous, margins denticulate, apex acuminate; megasporophylls larger than microsporophylls, in groups of 4, 2 like vegetative leaves, 2 like sporophylls, of the latter 1 large, lanceolate-elliptic, 1 smaller, falcate-lanceolate; microsporophylls lanceolate to narrowly ovate-lanceolate. 2 n = 20.
Cultivation: Selaginella kraussiana is one of the easiest of plants to grow. They require a well-drained, organically rich soil and shaded conditions. We use a soil mix consisting of 2 parts peat moss to 1 part loam to 1 part small pine bark. They like plenty of water and humidity, which makes them good terrarium subjects. They are also effective as groundcovers under greenhouse benches or for hanging baskets. They respond well to light fertilizer applications on a weekly basis during the growing season. Water should be restricted in the fall and winter, but the soil should never be allowed to dry.
Propagation: Selaginella kraussiana are propagated by stem cuttings and by division.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=17082 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1994-0584 DEACCESSIONED** Rec'd: 12/5/1995
Source: Strybing Arboretum Society
Orig. Qty: 5
Material: plant

Notes

11/29/2006 Jason reports all dead in 67B. Deaccession 11/29/2006.
Mona Bourell

ACCESSION **SFBG# 2006-0456** Rec'd:
Source: established plant in bed 10A, source unknown
Orig. Qty: unknown
Material: unknown

LOCATION

Bed 10A - Asian Discovery Garden Qty:1 Pl: Ckd:8/24/2006 Dolores Gamez
Established in W end of bed across from 10B. 2006-12-11- Species ID number in location record (10510) did not match species ID in accession record (10506). Automatically updated

Notes

8/2/2006 Mona determined this to be Selaginella kraussiana, 8/2/2006.
Mona Bourell

7/25/2006 Dolores found established plant in W end of 10A across from 10B, where
Mona Bourell there was a sign for Selaginella sp., but no plant. The sign was moved from 10B to 10A. 7/25/2006.

ACCESSION **SFBG# 2008-0832** Rec'd: 10/6/2008
Source: SFBG Society Plant Sale
Orig. Qty: 12?
Material: bare root

LOCATION

Bed 68B - Ancient Plant Garden-Outside boardwalk, North of stream bed to far side of first bump out. Qty:9 Pl: Ckd:3/26/2009 Jason Martinez & Mona Bourell
At entrance to boardwalk., W edge of Algae Pond under Drimys; #9 on bed inventory map.

Notes

Selaginella oaxacana Selaginellaceae !

INFO
Common Name:
Perennial
Synonomy: Lycopodioides oaxacanum Kuntze

Taxon Family Spelling Checked

ACCESSION **SFBG# 1998-0271 DEACCESSIONED** Rec'd: 5/28/1998
Source: Ron Beckwith, Greenhouse Superintendent, Univ MA, Amherst
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2004-0138** Rec'd: 12/17/2001
Source: Unknown. SAS Plant sale orange tag.
Orig. Qty: 9
Material: Plant

Notes

1/30/2007 Tony Morosco — Removed location record for Conservatory of Flowers bed 124A, 125C, 170, since no longer jointly managed.

3/8/2004 Tony Morosco — Clearly there is more than one kind of Selaginella in Highland tropics.

3/1/2004 Tony Morosco — Found orange tag in clump of 3 towards middle back of 124A. "Selaginella oaxacana". No other info.

2/23/2004 Tony Morosco — No labels on plants at time of accessioning. Claire states "there is only one [of it's kind] in here [Highland Tropics]".

Selaginella rubella — Selaginellaceae X

INFO Common Name: Red leaf spike moss
Perennial

ACCESSION **SFBG# 1998-0266 DEACCESSIONED** Rec'd: 5/28/1998
Source: Ron Beckwith, Ghse Supdt, Univ Ma, Amherst
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Selaginella sanguinolenta ssp. compressa — Selaginellaceae X

INFO Common Name:
Perennial

ACCESSION **SFBG# 1998-0265 DEACCESSIONED** Rec'd: 5/28/1998
Source: Ron Beckwith, Ghse Supdt, Univ Ma, Amherst
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Selaginella sp. — Selaginellaceae !

INFO Common Name: spikemoss
Perennial Herbaceous

Taxon Family Spelling Checked

ACCESSION **SFBG# 1990-0035** Rec'd: 1/1/1990
Source: Strybing Arboretum Bed 49 (unaccessioned)
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 10B - Asian Discovery Garden Qty:~ Pl:2/6/1990 Ckd:12/2/1996

Bed 49 - ambiguous location: Nursery, misc. Area Qty:~ Pl: Ckd:

Notes

ACCESSION **SFBG# 1991-0983 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Humo Chico, along ridge..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION **SFBG# 1991-0986 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: same location as 71912.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION **SFBG# 1991-1008 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Zempoaltepetl..

Notes

12/11/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/11/2006. Last seen 8/27/1993 in nursery.

ACCESSION **SFBG# 1998-0267 DEACCESSIONED** Rec'd: 5/28/1998
Source: Ron Beckwith, Ghse Supdt, Univ Ma, Amherst
Orig. Qty: 1
Material: plant

Notes

2/27/2012 Mona Bourell — Originally in the record as Selaginella sp.3 puerto rico, with no explanation other than Puerto Rico.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2004-0258 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 125B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

3/22/2004 Tony Morosco — 5 plants found in bed 125B, no tags or other information associated with them.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2014-0196** Rec'd: 4/25/2014
Source: Monterey Bay Nursery, Watsonville, CA 95076, Owner, Luen Williams
Orig. Qty: 3
Material: 4 inch pot
Wild Collected by Luen Williams; USA CA Sierra Nevada.

LOCATION
Bed 68F - Ancient Plant Garden - Right side of entry walk, south of boardwalk to large Araucaria Qty:3 Pl:4/25/2014 Ckd:4/25/2014 Jason Martinez

Notes

Selaginella wallacei Selaginellaceae !

INFO
Common Name: Wallace's spikemoss
Perennial
Native Range: Western North America

ACCESSION **SFBG# 1988-0100 DEACCESSIONED** Rec'd: 10/1/1987
Source: Strybing Arboretum Society via Don Mahoney
Orig. Qty: 2
Material: plant
Flower color n.a.

Notes

2/10/2011 Mona Bourell — Not found in 34C during inventory 9/21/2010. No planting nor last checked date. Deaccessioned.

ACCESSION **SFBG# 2007-0126 DEACCESSIONED** Rec'd: 10/18/2002
Source: Don Mahoney Wild Collected
Orig. Qty: 3
Material: 4 inch pot
Intended for use in: Ancient Plant Garden - outside boardwalk North East

Wild Collected by Don Mahoney; 1 January 1990 U.S.A. CA Collected one mile north of Cazedero on Old Guerrenville Road..500 ft. elev.

Notes

7/25/2011 Mona Bourell — Location Removed from Database by Mona Bourell on 7/25/2011 Reason: Jason reports all plant died. . Location Details at time of removal: Bed: 68B (Ancient Plant Garden-Outside boardwalk, North of stream bed to far side of first bump out.) # Plants: 3 Planting Date: 10/7/2008 Last Checked: 3/26/2009 Jason Martinez & Mona Bourell Location Notes: against rocks at

4/29/2007 David Kruse-Pickler — Intended for Primitive Plant Garden, Bed 68

Selaginella willdenovii Selaginellaceae !

INFO
Common Name:
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=17103 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1998-0269 DEACCESSIONED** Rec'd: 5/28/1998
Source: Ron Beckwith, Ghse Supdt, Univ Ma, Amherst
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Selaginella willdenowii Selaginellaceae !

INFO
Common Name: Peacock Fern
Native Range: Old World Tropics
Synonomy: Lycopodium willdenowii Desv. ex Poir.
Record Notes: Name checked in TROPICOS 3/7/2004.

ACCESSION **SFBG# 1990-0034 DEACCESSIONED** Rec'd: 1/1/1990
Source: Strybing Arboretum Society, Miriam Leaf
Orig. Qty: 1
Material: plant
1 dead in B0, winter kill, 5/20/91.

Notes

1 dead in B0, winter kill, 5/20/91.

Taxon Family Spelling Checked

Selago flanaganii Scrophulariaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft.
Flowers Pale blue.
Native Range: South Africa
Synonomy: Selago lithospermoides
Description: perennial-Dwarf shrub- Ht 1 - 1.5 m. Alt 2200 - 3300 m. Distribution: LES, EC, KN

Large pointed inflorescences that head out from an angular but very attractive branching habit. Small leaves with small bluish-white flowers. Native to scrub and grasslands. Like Selago serrata, it blooms in summer.
Cultivation: Well-drained soil is important to their survival, and they don't like freezing weather, but as this one comes from a higher altitude, it may be a hardier plant.

Record Notes: Name checked with TROPICOS, and African Fowering Plants Database, 7/13/2010.

ACCESSION **SFBG# 2010-0458** Rec'd: 7/9/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 27K - South Africa Qty:1 Pl:12/4/2010 Ckd:12/21/2010 Olivier Thériault & Joe Favetti
W end, center. In from the rock pile; #44 on bed inventory map.

Notes

ACCESSION **SFBG# 2011-0760** Rec'd: 11/18/2011
Source: Silverhill Seeds, South Africa via SFBGS Sale
Orig. Qty: 2
Material: Seed/spore

LOCATION
Bed 44F - South Africa Qty:2 Pl:11/18/2011 Ckd:11/18/2011 Joe Favetti
Near large cycad

Notes

Taxon | Family Spelling Checked

Selago serrata — Scrophulariaceae !

INFO
Common Name:
Perennial Shrub, herbaceous
Height: 1.5-2ft.
Flowers Blue-Purple Sept. , April through July.
Native Range: South Africa
Synonomy: Pseudoselago serrata? ; Selago fasciculata L.; Selago lanceolata Choisy

Not Invasive
Description: Flowers are large, flat-topped clusters and are a wonderful blue with a touch of lilac. It blooms for several months in late summer into fall. The flowers have a mild fragrance and the foliage is a nice glossy green. The leaves are stift and toothed. The branches are slender and the plant gets to be about 1-1/2 to 2' tall. http://www.anniesannuals.com/signs/s/selago_serrata.htm
Native to the fynbos habitat of South Africa.
In the Scrophulariaceae family (Mabberley 2002), although some authors place it in Globulariaceae or Plantaginaceae.
Cultivation: Sun
Low-Average water
Perennial
USDA Zones 7-10

Record Notes: Name checked with The Plant List on 11/19/2012 by Mona Bourell.

ACCESSION
SFBG# 2005-0537 Rec'd: 9/8/2005
Source: Silverhill Seed 2003 catalog via SFBG Society Plant Sale
Orig. Qty: 8
Material: 5 inch pot
Intended for use in: South Africa

LOCATION
Bed 27L - South Africa Qty:3 Pl:11/9/2012 Ckd:1/30/2013 Joe Favetti

Notes

11/13/2012 Mona Bourell — Location 0B1 removed from database by Mona Bourell on 11/13/2012 Reason: Joe planted out to 27L. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 3 Planting Date: Last Checked: 4/17/2012 Danielle Coulter Location Notes: 1gal; from this source. accession reinstated Location ID: 28767

6/20/2011 Olivier Thériault — 4 plants not found in bed 27K during inventory, 12/1/2010. Planting date 11/12/2005, last checked 9/5/2008 by Marc Jonhson, middle of bed. Record deaccessioned 6/20/2011.

1/18/2011 Olivier Thériault — 1 plant not found in bed 44B during inventory, 4/29/2010. Planting date 11/12/2005, last checked 1/27/2006 by Joe Favetti. Location removed.

12/6/2007 Mona Bourell — Joe reports all plants dead in 44F , 11/30/2007. Last seen 2 in 2005. Location removed.

4/20/2006 Mona Bourell — Joe reports one plant dead in 27J, location deleted from record, 4/15/2006.

2/9/2006 Mona Bourell — Joe Favetti reports one plant dead in 44B, qty reduced from 2 to 1, 1/27/2006.

11/30/2005 Mona Bourell — 4 plantsmoved from 0B3 to bed 27J by Joe Favetti. Qty reduced in 0B3 from 5 to 1.

ACCESSION
SFBG# 2006-0489 DEACCESSIONED Rec'd: 8/16/2006
Source: SFBG Society giveaway
Orig. Qty: 1
Material: 1 gallon

Notes

6/20/2011 Olivier Thériault — 3 plants not found in bed 27K during inventory, 12/1/2010. Planting date 10/12/2006, last checked 10/12/2006 by Joe Favetti. Record deaccessioned 6/20/2011.

10/25/2006 Mona Bourell — Joe moved one plant from nursery to 27K, 10/25/2006.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 2012-0179 DEACCESSIONED Rec'd: 4/17/2012
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

Notes

4/19/2012 Mona Bourell — Location 0B1 removed from database by Mona Bourell on 4/19/2012 Reason: Don reports this is from original acc. 2005-0537. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 2 Planting Date: Last Checked: 4/17/2012 Danielle Coulter Location Notes: 1gal Location ID: 28754. Record deaccessioned

4/19/2012 Mona Bourell — Mistaken accession. See 2005-0537

Selliera radicans — Goodeniaceae X

INFO
Common Name:
Perennial
Native Range: E. Australia
Record Notes: Mat-forming

ACCESSION
SFBG# 1988-0523 DEACCESSIONED Rec'd: 12/21/1988
Source: Unknown
Orig. Qty: 1
Material: unknown
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

ACCESSION
SFBG# 1992-0757 DEACCESSIONED Rec'd: 7/1/1992
Source: Huntington Botanical Garden from UC Davis
Orig. Qty: 1
Material: plant
Huntington # 57300. Plant not found in Bed 59A on 1/17/01.

Notes

Huntington # 57300. Plant not found in Bed 59A on 1/17/01.

ACCESSION
SFBG# 1992-0758 DEACCESSIONED Rec'd: 7/1/1992
Source: Huntington Botanical Gardens from UC Santa Barbara
Orig. Qty: 1
Material: plant
Huntington # 51950. Plant not found in Bed 59A on 01/17/01. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

Huntington # 51950. Plant not found in Bed 59A on 01/17/01. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

ACCESSION
SFBG# 1996-0369 DEACCESSIONED Rec'd: 10/25/1996
Source: propagated from 92-0757 or 92-0758 in 59A
Orig. Qty: 1
Material: plant
Flower color Lilac
mat forming.

Notes

8/6/2014 Marc Johnson — Location 75A removed from database by Marc Johnson on 8/6/2014 Reason: Not found during complete curatorial bed inventory, 7/28/2014 by Marc Johnson. Location Details at time of removal: Bed: 75A (Australia - Circular Rock Garden at North Gate) # Plants: 1 Planting Date: 10/28/1996 Last Checked: Location Notes: Location ID: 10920. Record deaccessioned

mat forming.

Selliguea lima — Polypodiaceae X

INFO
Common Name:
Perennial Fern/Pteridophyte
Native Range: Malaysia

Taxon Family Spelling Checked

ACCESSION **SFBG# 1997-0418 DEACCESSIONED** Rec'd: 10/4/1996
Source: Bian Tan & Glenn Keator #61
Orig. Qty: 1
Material: spore
Wild Collected by Bian Tan & Glenn Keator 61; 20 September 1996 Malaysia: Pahang state, summit road to Gunung Brinchang. Montane forest at ca. 6,400ft. Small rare fern growing on cliff face. Seen at only one locality, 2-3 individuals..

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Semele androgyna — Liliaceae !

INFO
Common Name: climbing butcher's broom
Perennial Vine/Liana
Height: 30ft.
Flowers Yellow
Native Range: Canary & Madeira Islands
Synonomy: Ruscus androgynus L.; Danae androgyna Webb & Berth.
Description: Evergreen climber shrub. Cladode glabrous, dark green, ovate-lanceolate, 5-10 cm long, acuminate, leathery, at the axils of the leaves which are reduced to unconspicuous scales. Yellowish small flowers in fascicule on the surface or on the margin of the cladode. Fruit globose about 1 cm across. Tender only for the mildest areas.
Given this name by Carl Sigismund Knuth in 1850. It is found on the Canary and Madeira Islands, growing in a rich peat with lots of water and some sun. The rhizomes grow up to four centimetres in diameter, the climbing vines can reach ten meters in length. The flowers are crème coloured or pale yellow, the fruits are red, one centimetre in diameter.
The bizarre leaves with the flowers at the edges are actually not leaves at all, but flattened branches known as phylloclades or cladodes.
Cultivation: From Univ. of Conneticut:
Culture: Online information indicates this species grows native in wet, peaty soils in semi-shade. Our tests show best growth in well-drained cactus mix, allowing to dry between watering with regular fertility.
Soil tests (Aug '05 - March '07):
Cactus Mix - best - good vegetative growth, good root system
Peat-Lite - marginal - roots healthy, but not as well developed, limited top growth
Rich Sandy Loam - good root growth, intermediate top growth
Regular Soil - moderate root system, but not as healthy as CM/RSL - intermediate top growth.

ACCESSION **SFBG# 1997-0599 DEACCESSIONED** Rec'd: 7/1/1997
Source: S.A.S?
Orig. Qty: 1
Material: plant

Notes
4/22/2004 Tony Morosco — Presumed dead or lost. No location records. Deaccessioned

ACCESSION **SFBG# 1999-0791 DEACCESSIONED** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes
4/22/2004 Tony Morosco — Not found in quick search of bed 5B (1 planted 3/26/1998) (Search at request of Darin Dooling, NYBG). Presumed dead- removed location record. Deaccessioned.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2010-0055** Rec'd: 2/2/2010
Source: Dick Dunmire, Sunset Magazine editor
Orig. Qty: 1
Material: 5 gallon
Intended for use in: ambiguous location: Demonstration Garden Area

LOCATION
Bed 3D - Exhibition Garden Qty:1 Pl:4/12/2010 Ckd:4/29/2010 Marc Johnson
On arbor

Notes
2/3/2010 Mona Bourell — Plant grown from seed of plant on arbor in Demonstration Garden collected 30 yrs. ago. Needs peat, lots of water, part sun.

Semiarundinaria fastuosa — Poaceae !

INFO
Common Name: Temple Bamboo, Nari Hira Dake
Perennial Graminoid
Native Range: Japan
Description: Culms rather distant on elongate rhizomes, somewhat purple tinged, 5-10 m. tall, 3-4 cm. in diameter, culm-sheaths incompletely deciduous; leaves 4-6, the blades narrowly lanceolate, gradually tapering at apex, acute to obtuse at base glabrous; leaf-sheaths glabrous or sparingly ciliate, the auricles wanting, the oral bristle smooth, finally deciduous; bracts of inflorescence 2-5 cm. long, 3- to 4-flowered; rachilla not visible, 6-7 mm. long; lemma broad-lanceolate, 15-20 mm. long, awn-pointed; palea ciliate on keels; anthers about 10 mm. long.
Record Notes: Spelling checked in GRIN, IPNI, 9/18/2008.

ACCESSION **SFBG# 2008-0707** Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 4A - Temperate Asia Qty:20 Pl: Ckd:9/18/2008 Mona Bourell & Dolores Gamez
Against fence near gate.

Notes
9/18/2008 Mona Bourell — Established plant found in 4A with ID sign, but not in recordss.

Semiarundinaria viridis — Poaceae X

INFO
Common Name: bamboo
Graminoid
Native Range: E. Asia, Japan
Synonomy: Semiarundinaria fastuosa 'Viridis'

ACCESSION **SFBG# 1983-0240 DEACCESSIONED** Rec'd: 5/1/1983
Source: Creekside Nursery
Orig. Qty: 2
Material: plant
Determined by Eric Nagata
All died in nursery 9/90.

Notes
10/24/2008 Mona Bourell — Dolores reports plant not present in 4A; Deaccessioned 10/24/2008.

All died in nursery 9/90.

Sempervivum 'Ashes of Roses' — Crassulaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1990-0048 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum 'Blue Boy' Crassulaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0457 DEACCESSIONED Rec'd: 5/2/1992
Source: Succulent & Cactus Society - SAS plant sale
Orig. Qty: 3
Material: plant
Tags returned, plant presumed dead 5/93.

Notes
Tags returned, plant presumed dead 5/93.

Sempervivum 'Candy Floss' Crassulaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0054 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum 'Cherry Frost' Crassulaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0056 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum 'Cobweb Capers' Crassulaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1981-0130 DEACCESSIONED Rec'd: 1/1/1981
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 2 plants, date not given. Deaccessioned 2/2/2009.

Taxon | Family Spelling Checked

Sempervivum 'Fuzzy Wuzzy' Crassulaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0062 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum 'Kramers Spinrod' Crassulaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0065 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum 'Pistacio' Crassulaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0456 Rec'd: 5/2/1992
Source: Succulent & Cacus Society - SAS plant sale
Orig. Qty: 3
Material: plant

LOCATIONS
Bed 50C - Succulent Garden Qty:3 PI:8/4/1993 Ckd:

Bed 50D - Succulent Garden Qty:3 PI: Ckd:

Notes

Sempervivum 'Purple Beauty' Crassulaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1981-0129 DEACCESSIONED Rec'd: 1/1/1981
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

Taxon Family Spelling Checked

Sempervivum 'Robin' Crassulaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0066 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum 'Yukon Snow' Crassulaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0044 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum arachnoideum Crassulaceae !

INFO
Common Name:
Perennial
Native Range: Southern Europe
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1990-0061 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

ACCESSION
SFBG# 1990-0601 Rec'd: 9/23/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 50D - Succulent Garden Qty:1 PI:8/4/1993 Ckd:

Notes
9/28/2004 Geoff Smick — No plant seen when updating labels in bed 5D. Label removed and 'current locations' updated to reflect new info.

Sempervivum arachnoideum 'Abruzzi' Crassulaceae X

INFO
Common Name:
Perennial
Native Range: Southern Europe
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1990-0049 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum arachnoideum 'Kappa' Crassulaceae X

INFO
Common Name:
Perennial
Native Range: Southern Europe
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0055 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum arachnoideum 'Pittonii' Crassulaceae X

INFO
Common Name:
Perennial
Native Range: Southern Europe
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0050 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum arachnoideum 'Pygmalion' Crassulaceae X

INFO
Common Name:
Perennial
Native Range: Southern Europe
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0059 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum arachnoideum 'Rubrum' Crassulaceae X

INFO
Common Name:
Perennial
Native Range: Southern Europe
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1990-0060** Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum arachnoideum 'Stansfieldii' Crassulaceae X

INFO
Common Name:
Perennial
Native Range: Southern Europe
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1990-0047** Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum arachnoideum 'Sultan' Crassulaceae X

INFO
Common Name:
Perennial
Native Range: Southern Europe
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1990-0063** Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Taxon Family Spelling Checked

Sempervivum arachnoideum cebense Crassulaceae !

INFO
Common Name:
Perennial
Native Range: Southern Europe

image of © 2005 Tony Morosco, SFBG2005-0275

image of © 2005 Tony Morosco, SFBG2005-0275

image of © 2005 Tony Morosco, SFBG2005-0275

ACCESSION **SFBG# 1990-0045** Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

ACCESSION **SFBG# 2005-0275** Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: unknown
Intended for use in: Rock Garden Circle & Entry Central Lawn

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 PI:2/14/2005
Ckd:8/29/2005 Geoff Smick
qty not checked. West side of bed.

Notes
2/14/2005 Geoff Smick Part of the unaccessioned plant sale plants placed in the entry rock garden over the weekend. Accessioned from orange plant sale tag.

Sempervivum arachnoideum Nevadense Crassulaceae !

INFO
Common Name:
Perennial
Native Range: Southern Europe
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1990-0051** Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Taxon Family Spelling Checked

Sempervivum arachnoideum var. bryoides Crassulaceae X

INFO
Common Name:
Perennial
Native Range: Southern Europe

ACCESSION
SFBG# 1990-0053 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum arachnoideum var. glabrescens X
Crassulaceae

INFO
Common Name:
Perennial
Native Range: Southern Europe

ACCESSION
SFBG# 1990-0057 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum arachnoideum var. tomentosum X
Crassulaceae

INFO
Common Name:
Perennial
Native Range: Southern Europe

ACCESSION
SFBG# 1990-0046 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum arachnoideum var. viridescens Crassulaceae X

INFO
Common Name:
Perennial
Native Range: Southern Europe

ACCESSION
SFBG# 1990-0064 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Taxon Family Spelling Checked

Sempervivum calcareum 'Greenii' Saxifragaceae !

INFO
Common Name:
Perennial
Native Range: Europe
Description: (species description): French SW Alps - Large, grey-green or bluish-green rosettes, leaves usually distinctly tipped with reddish brown. Petals shade from cream to pale red at the base. There are a large number of different regional varieties and cultivars of this species, many of which are very attractive.
S. calcareum 'Greenii' - A smaller growing variety which produces many offsets.

ACCESSION
SFBG# 2005-0271 Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: ?
Material: unknown

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:2 Pl:2/14/2005 Ckd:2/14/2005 Geoff Smick

Notes
2/14/2005 Geoff Smick — Part of the unaccessioned plant sale plants placed in the entry rock garden over the weekend. Accessioned from orange plant sale tag.

Sempervivum fauconnettii 'Thompsonii' Crassulaceae X

INFO
Common Name:
Perennial
Native Range: Southern Europe

ACCESSION
SFBG# 1990-0052 Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:8/23/1990 Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Sempervivum hybrid Crassulaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1993-0565 Rec'd: 7/15/1993
Source: Strybing Arboretum Society
Orig. Qty: 12
Material: plant

LOCATION
Bed 50C - Succulent Garden Qty:6 Pl:8/4/1993 Ckd:

Notes

Sempervivum montanum Crassulaceae !

INFO
Common Name:
Perennial
Native Range: Europe
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1991-0517 DEACCESSIONED Rec'd: 7/9/1991
Source: National Botanic Gardens, Glasnevin, Dublin
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0459 DEACCESSIONED Rec'd: 5/2/1992
Source: Succulent & Cactus Society - SAS plant sale
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Sempervivum purdyi — Crassulaceae X

INFO
Common Name:

ACCESSION
SFBG# 1992-0458 DEACCESSIONED Rec'd: 5/2/1992
Source: Succulent & Cactus Society - SAS plant sale
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Sempervivum sp. — Crassulaceae !

INFO
Common Name:
Perennial Succulent

ACCESSION
SFBG# 2004-0830 DEACCESSIONED Rec'd: 11-4-2001
Source: unknown, no source info on pot label
Orig. Qty: ?
Material: unknown

Notes
8/23/2005 Mona Bourell — Plant reported dead in bed 0G4 by Jeanne Rich. Deaccessioned.

10/21/2004 Geoff Smick — Accessioned from pot label that said "Sempervivum oddity", unknown if/how related to nearby plant (2004-0825) with same info. Considering different for now, update if they end up being the same.

Sempervivum tectorum — Crassulaceae !

INFO
Common Name: common houseleek
Perennial
Native Range: Europe
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505120 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1993-0564 Rec'd: 7/15/1993
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant

LOCATIONS
Bed 50C - Succulent Garden Qty:1 Pl:8/4/1993 Ckd:

Bed 50D - Succulent Garden Qty:1 Pl:8/4/1993 Ckd:

Notes
12/7/2004 Geoff Smick — One plant reported dead by Gary Hoffman 6-10-04 in bed "50H", but no plants listed from there. 50D is adjacent so assuming that bed, reducing Qty. from 2 to 1. Correct if found to be from 50C instead.

Taxon Family Spelling Checked

Sempervivum witcheri — Crassulaceae X

INFO
Common Name:
Perennial
Native Range: Southern Europe

ACCESSION
SFBG# 1990-0058 DEACCESSIONED Rec'd: 1/22/1990
Source: Bob Murray
Orig. Qty: 1
Material: plant
Tag found in bed 50, plant presumed dead 5/2/92.

Notes
Tag found in bed 50, plant presumed dead 5/2/92.

Senecio cineraria 'Silver Lace' — Asteraceae !

INFO
Common Name: dusty miller
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 9/9/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1993-0134 DEACCESSIONED Rec'd: 3/15/1993
Source: Golden Gate Park Nursery
Orig. Qty: 5
Material: plant
Dead and removed B53A 6/95.

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, 9 plants , 1993, in 11A. Deaccessioned 2/2/2009.

Dead and removed B53A 6/95.

Senecio clevelandii — Asteraceae !

INFO
Common Name: Cleveland's ragwort
Perennial
Native Range: USA California
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0178 DEACCESSIONED Rec'd: 4/1/1984
Source: California Horticultural Society
Orig. Qty: 1
Material: seed

Notes
1/20/2012 Mona Bourell — Location 34 removed from database by Mona Bourell on 1/20/2012 . Reason: Not found during bed inventory of beds 34 in 2010-2011 by Mona & Terry.. Location Details at time of removal: Bed: 34 (ambiguous location: California Area) # Plants: 5 Planting Date: Last Checked: Location Notes: Location ID: 3126. Record deaccessioned 1/20/2012 due to no active

5/1/1991 — Unable to locate in bed 40E during inventory

15 plants started.

Senecio confusus 'Sao Paulo' — Asteraceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1984-0395** Rec'd: 1/1/1984
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl: Ckd:

Notes

Senecio crassissimus Asteraceae !

INFO
Common Name:
Perennial Succulent
Native Range: Madagascar

ACCESSION **SFBG# 2003-0454 DEACCESSIONED** Rec'd: 11/19/2003
Source: Lone Pine Gardens, Sebastopol, Ca
Orig. Qty: 1
Material: 2 inch pot
Flower color Yellow

Notes

1/21/2010 Olivier Thériault — Not found in Bed 0? during nursery inventory 6/1/2009. No last checked information. # plants: 1. Notes: 2". Record deaccessioned 1/21/2010.

10/5/2006 Mona Bourell — Jeanne & Mona did not find in 0G4 during 2006 inventory. Last seen here 1 plants on 10/21/2004.

Senecio doratophyllus Asteraceae !

INFO
Common Name:
Perennial Herbaceous
Native Range: Guatemala
Synonomy: Cacalia cuspidata Bertol., Senecio godmanii Hemsl.
Record Notes: Name checked with IPNI, 6/26/2007.

ACCESSION **SFBG# 2007-0265** Rec'd: 6/26/2007
Source: Taylor Sultan Quedensley, University of Texas at Austin
Orig. Qty: 20
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Sultan Quedensley s.n.; 1 May 2007 Guatemala Guatemala: Pico Zunil. Herb to 2 meters tall..2400 meters ft. elev.

LOCATION
Bed 0S - Nursery-Seed Refrigerator Qty:20 Pl: Ckd:12/21/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
Seeds being given to Jeanne; in large blue bin.

Notes

6/26/2007 Mona Bourell — Herb to 2 meters tall.

Senecio fulgens Asteraceae X

INFO
Common Name:
Native Range: S. Africa

ACCESSION **SFBG# 1994-0506 DEACCESSIONED** Rec'd: 10/5/1994
Source: Ruth Bancroft Garden, Walnut Creek, Ca
Orig. Qty: 1
Material: plant

Notes

8/10/2011 Olivier Thériault — Location 26B removed from database by Olivier Thériault on 8/10/2011 Reason: Not found during inventory, 6/30/2011 by Olivier Thériault & Joe Favetti. Location Details at time of removal: Bed: 26B (South Africa) # Plants: 1 Planting Date: 8/9/1995 Last Checked: Location Notes: Location ID: 9783. Record deaccessioned 8/10/2011 due to no active locations.

Taxon Family Spelling Checked

Senecio glastifolius Asteraceae !

INFO
Common Name: Large Senecio, Waterdissel, Holly leaved senecio
Perennial Herbaceous
Height: 3-6ft. Spread: 2-3ft.
Flowers Purple Mar, Apr, May
Native Range: South Africa
Potentially Invasive
Description: Upright perennial, growing about 3 (to 5 at SFBG) feet tall with a woody base and glossy green foliage along the branched stems. The cheerful flowers are large daisies, a single row of mauve petals around a yellow centre, formed at the tips of the stems.

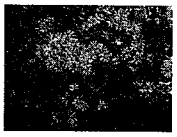


image of © 2005 Joseph Favetti, SFBG

Senecio glastifolius occurs naturally on the south coast of South Africa from George to Humansdorp in Eastern Cape. It grows in the fynbos, with restios and proteas where it usually prefers the wetter areas. This water loving habit has given it the common name waterdissel, which translates to water thistle. Senecio glastifolius is often seen after fires and in disturbed areas where it is one of the first pioneers to germinate. The edges of the lanceolate (lance-shaped) leaves are coarsely toothed and can be quite prickly. These leaves are so distinct that even the young seedlings are easy to recognize in the veld.

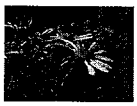


image of © 2005 Tony Morosco SFBG1992-0813

From a distance, Senecio glastifolius can be confused with Senecio elegans. Senecio elegans, the veld cineraria, is an annual. Close up the two are very different, Senecio elegans is a much softer plant with more succulent and hairy leaves and stems than Senecio glastifolius.

image of © 2005 Tony Morosco SFBG1992-0813

Cultivation: Not a very long-lived perennial, but is well worth growing for spring colour. Its height makes it perfect to use at the back and in the middle of beds, combined with smaller Namaqualand daisies in the front. Senecio glastifolius also makes a lovely combination with perennials that flower at the same time, such as Scabiosa africana, Anchusa capensis, Osteospermum ecklonii, Geranium incanum and Pelargonium betulinum. It is superb mixed with the white flowers of Watsonia borbonica ssp. ardernei.

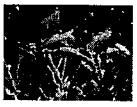


image of © 2005 Tony Morosco SFBG1992-0813

Invasive in Australia & New Zealand. SFBG Gardener reports that it self-sows freely at SFBG 4/6/2005.

ACCESSION **SFBG# 1970-0259 DEACCESSIONED** Rec'd: 10/2/1970
Source: Kirstenbosch Botanic Garden
Orig. Qty: 5
Material: plant

Notes

Removed from bed 56 for construction of Chilean garden.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0813** Rec'd: 7/15/1992
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant

LOCATIONS
Bed 27H - South Africa Qty:~ Pl: Ckd:3/30/2011 Olivier Thériault & Joe Favetti
SE end next to underground fountain pumps, near lawn; #15 on bed inventory map; reseeds.
Bed 32A - South Africa Qty:6+ Pl: Ckd:4/18/2006 Joe Favetti
W end

Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side) Qty:12+ Pl: Ckd:4/18/2006 Joe Favetti
W end

Bed 40E - South Africa Qty:1 Pl: Ckd:7/23/2007 Joe Favetti
all removed, but reseeds readily.

Bed 42A - South Africa Qty:6~ Pl: Ckd:3/9/2010 David Kruse Pickler, Olivier Thériault & Joe Favetti
SE corner, scattered. Reseeds readily.

Bed 42B - South Africa Qty:~ Pl: Ckd:8/27/2009 David Kruse Pickler & Joe Favetii
2 in E part of bed, many in W part of bed; #48 on bed map.

Notes

3/30/2011 Olivier Thériault — 1 clump found in bed 27H during inventory, 3/29/2011. As it is naturalized in this bed and reseeds readily, added to this accession.

1/18/2011 Olivier Thériault — 2+ plants not found in bed 43 during inventory, 3/19/2010. Last checked 4/18/2006 by Joe Favetti, notes: SW side. Location removed.

4/20/2010 David Kruse-Pickler — Plants might still be in bed 32A, need to check

9/27/2007 Mona Bourell — Joe and Eric K. report removing plants from 42B, but they reseed readily so leaving location active.

8/29/2007 Mona Bourell — Joe and Eric Klein removed all apparent specimens from 40E, however it reseeds readily. Qty reduced from 21 to one for now.

10/26/2006 Mona Bourell — 10/23/2006 Joe F. says "no more signs for this plant please".

4/13/2006 Mona Bourell — Volunteer seed collectors for Index Seminum 2006, collected seeds in 42B in 2005.

Senecio heritieri — Asteraceae X

INFO Common Name:
Native Range: Canary Is

ACCESSION **SFBG# 1984-0385 DEACCESSIONED** Rec'd: 1/13/1983
Source: Viera Y Clavigo Botanical Garden
Orig. Qty: 1
Material: seed
Plants not found 02/02/97.

Notes

Plants not found 02/02/97.

ACCESSION **SFBG# 1988-0063 DEACCESSIONED** Rec'd: 4/1/1987
Source: Canary Island Botanic Garden, Canary Islands
Orig. Qty: 1
Material: seed
dead in bed 16, freeze 6/91.

Notes

dead in bed 16, freeze 6/91.

Taxon Family Spelling Checked

Senecio kleinia — Asteraceae X

INFO Common Name:
Native Range: Canary Islands

ACCESSION **SFBG# 1993-0839 DEACCESSIONED** Rec'd: 10/18/1993
Source: A Sticky Business via Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Dead in bed 50E, 10/11/94.

Notes

Dead in bed 50E, 10/11/94.

Senecio macrocephalus — Asteraceae !

INFO Common Name: Fireweed
Perennial Herbaceous
Flowers Pink
Native Range: South Africa
Synonymy: Haploppapus macrocephalus
Description: Low growing basal rosettes. With pin-purple daisy-like flowers to 1 foot.
Cultivation: Needs good drainage, light shade and moderate water.
Record Notes: Spelling chgecked in IPNI 7/14/2006.

ACCESSION **SFBG# 2006-0445 DEACCESSIONED** Rec'd: 7/14/2006
Source: UC Berkeley Botanic Garden, plant sales seedling of 2001.0155
Orig. Qty: 1
Material: 1 gallon
Intended for use in: South Africa

Notes

6/27/2007 Mona Bourell — Joe reports all plants dead in 27K. 6/22/2007. Deaccessioned 6/27/2007. Last seen in 27K on 10/12/2006.

10/25/2006 Mona Bourell — Joe moved one plant from nursery to 27K. 10/25/2006.

7/14/2006 Tony Morosco — Purchased for S. African collection from UC Berkeley Botanic Garden plant sale. Label indicates it is a seedling of their accession 2001.0155, which has wild collection data: Lee, L. January 28 2001, South Africa: Kwazulu-Natal Province.

ACCESSION **SFBG# 2010-0264** Rec'd: 5/18/2010
Source: UC Berkeley Botanic Garden acc #91.1078
Orig. Qty: unknown
Material: cutting
Wild Collected by Gardner, M.F. & S.G. Knees s.n.; Chile Talca Province UC source: 1990 Index Seminum, Harris Garden, Univ. Reading, Reading, United Kingdom

Rd. towards Vilches Alto. ASR308.

LOCATION
Bed 0V - Nursery- Delivery Area Qty:3 Pl: Ckd:11/2/2010 Jeanne Rich
4" ;Received as Haploppapus macrocephalus which is a synonym. Cuttings taken

Notes

5/20/2010 Mona Bourell — Received as Haploppapus macrocephalus which is a synonym. Cuttings taken, qty to be determined.

Senecio macroglossus 'Variegatum' — Asteraceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1986-0567 DEACCESSIONED** Rec'd: 3/1/1985
Source: Longwood Gardens 573059
Orig. Qty: 1
Material: plant

Notes

7/1/2011 Olivier Thériault — 1 plant not found in bed 27 (unspecified sub-bed) during complete inventory in 2010-2011. No planting date or last checked information. Record deaccessioned 7/1/2011.

Senecio macrospermus Asteraceae !

INFO
Common Name:
Perennial Herbaceous
Flowers Yellow
Native Range: South Africa
Record Notes: Name checked with IPNI, 9/28/2007.

ACCESSION **SFBG# 2007-0548 DEACCESSIONED** Rec'd: 9/28/2007
Source: Suncrest Nurseries, Inc., Watsonville, CA
Orig. Qty: 5
Material: 1 gallon
Intended for use in: South Africa

Notes

1/18/2011 Olivier Thériault — 1 plant not found in bed 44B during inventory, 4/29/2010. Planting date 10/11/2007, last checked 7/31/2008 by Joe Favetti, note: possibly 2 left 8/5/2008. Record deaccessioned 1/18/2011.

8/4/2008 Mona Bourell — Joe reports 2 dead, one remains in 44A, 7/31/2008. Previously in record from bed 44B.

Senecio mandraliscae Asteraceae !

INFO
Common Name: Blue Chalk Sticks
Perennial Herbaceous
Height: 1.5ft. Spread: 2ft.
Flowers White Summer
Native Range: South Africa
Synonomy: Senecio talinoides var. mandraliscae (Tenio) G.D. Rowle, Kleinia mandraliscae
Potentially Invasive
Description: Spreading succulent from South Africa that grows to 12 to 18 inches tall with 3 to 4 inch long blue gray pencil-like fleshy leaves and small rayless dull white flowers in mid-summer. Forms a dense mat with leaves angled upward from the ground. A great groundcover. . In the most current reference we have available, the Illustrated Handbook of Succulent Plants: Dicotyledons edited by Urs Eggli (2002), the contributor for this section, Gordon Rowley, lists Senecio talinoides var. mandraliscae (Tenio) G.D. Rowley as the correct name and notes that this is a "mysterious taxon, probably a hybrid". We also have a hybrid of this plant created by John Bleck that we call 'Jolly Gray'. It was the result of a cross between it and Senecio talinoides var. aizoides.
Cultivation: Drought tolerant but tolerates regular irrigation. Plant in full sun to light shade. Hardy to 10 -15° F.
Record Notes: Name found on IPNI, but not with GRIN, TROPICOS, nor African Flowering Plants Database... 3/24/2010.

ACCESSION **SFBG# 1991-0248** Rec'd:
Source: Unknown, established in bed 50
Orig. Qty: 99
Material: plant

LOCATION
Bed 50 - ambiguous location: Succulents & ... Area Qty:~ Pl: Ckd:

Notes

1/5/2010 Mona Bourell — Loose tag found behind bookcases in headhouse.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1995-0197 DEACCESSIONED** Rec'd: 4/18/1995
Source: Strybing bed 40
Orig. Qty: 30
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1999-0794** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:5/9/2007 Mona Bourell
In front center bed, in back of Aloe polyphylla.

Notes

ACCESSION **SFBG# 2007-0005** Rec'd:
Source: Unknown, found established in bed 40E
Orig. Qty: unknown
Material: unknown
Determined by Tony Morosco 1/16/2007

LOCATION
Bed 40E - South Africa Qty:~25 Pl: Ckd:10/31/2009 David kruse-pickler
Grayish succulent, middle of bed, N side and spread around bed. #18 on bed inventory map.

Notes

5/15/2007 Mona Bourell — volunteer, Olivier Theriault

1/18/2007 Mona Bourell — Tony found ca. 25 plants established in bed 40E, unknown origin.

ACCESSION **SFBG# 2010-0145** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 42B - South Africa Qty:~ Pl: Ckd:4/1/2010 Marc Johnson
Center of bed more towards the west side. #24 on bed map.

Notes

ACCESSION **SFBG# 2011-0054** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 27J - South Africa Qty:1 Pl: Ckd:1/20/2011 Olivier Thériault & Joe Favetti
SE corner of bed, along S wall; #5 on bed inventory map.

Bed 27K - South Africa Qty:3 Pl: Ckd:12/1/2010 Olivier Thériault & Joe Favetti
1 near end of N wall, 2 growing in S wall; #21 on bed inventory map.

Notes

1/27/2011 Olivier Thériault — 1 clump found in bed 27J during inventory, 1/20/2011. Joe reports it is the same accession as clumps in bed 27K. Location added.

1/25/2011 Olivier Thériault — 3 clumps found in bed 27K during inventory, 12/1/2010. Accession record created 1/25/2011.

Senecio nudicaulis Asteraceae X

INFO
Common Name:
Perennial
Native Range: Nepal

Taxon Family Spelling Checked

ACCESSION **SFBG# 1990-0769** Rec'd: 12/18/1990
Source: 1990 Seed Collection Expedition to Nepal seed #101
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie; 1 September 1990 Nepal: near Tatopani, 1250 m., Dry Pine forest. Ht.30-60..

LOCATION
Bed 23E - Temperate Asia Qty:9 Pl:4/9/1992 Ckd:

Notes
8/27/1993 Unable to locate plant in nursery during inventory.

11 1 gallons.

Senecio polyodon Asteraceae !

INFO
Common Name:
Perennial
Flowers Purplish pink
Native Range: South Africa
Description: A clump-forming, evergreen perennial bearing bright purplish-pink flowers on long thin stems in summer.

Record Notes: Name checked with The Plant List on 6/25/2013 by Mona Bourell.
Originally in records misspelled as S. polydon.

ACCESSION **SFBG# 1997-0280 DEACCESSIONED** Rec'd: 4/2/1997
Source: Plant World, Newton Abbot, Devon, UK
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2013-0186** Rec'd: 2/14/2013
Source: Plant World Seeds, Devon, England
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:~ Pl:
Ckd:6/10/2013 Jeanne Rich
one flat

Notes

Senecio praecox Asteraceae X

INFO
Common Name:
Native Range: Mexico

Taxon Family Spelling Checked

ACCESSION **SFBG# 1988-0509** Rec'd: 12/14/1988
Source: CAS 86 ??
Orig. Qty: 12
Material: unknown
Flower color yellow

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:5/18/1989 Ckd:

Bed 50E - Succulent Garden Qty:1 Pl:1/21/1992 Ckd:1/18/2006 Jeanne Rich

Notes
2/10/2006 Tony Morosco Possibly gone from bed 50C (no location recorded for there, but plant with sign was there). Plant thrown in storm of Jan 1, 2006. Not reported as dead. Could resprout from roots.

2/8/2006 Mona Bourell Jeanne reports one plant dead in 50E, plants uprotted, roots rotten, took cuttings. Qty reduced from 2 to 1. 1/18/2006

1/1/1992 2 transplanted from 29D to 50E

7/8/1991 2 plants dead, 29C freeze.

Senecio pulcher Asteraceae X

INFO
Common Name:
Perennial
Native Range: Brazil, Uruguay, Argentina

ACCESSION **SFBG# 2001-0397 DEACCESSIONED** Rec'd: 11/27/2001
Source: Kelly Dodson, Reflective Gdns Nursery, Poulbo, WA
Orig. Qty: 1
Material: plant

Notes
12/14/2005 Mona Bourell Plant found dead in 0L4 by Jeanne Rich. Deaccessioned. 12/14/2005

Senecio roldana Asteraceae X

INFO
Common Name:
Native Range: Mexico
Synonomy: = syn for Roldana lobata La Llave
Record Notes: According to TROPICOS, this is a synonym for Roldana lobata La Llave.

ACCESSION **SFBG# 1992-0397** Rec'd: 4/17/1992
Source: UC Botanical Garden 89.1531
Orig. Qty: 1
Material: plant
Wild Collected by Botanical Garden-Guadalajara s.n.; 22 June 1988 Mexico Mexico: Nayarit, km 7 al este de Tepic, 500 m elevation. Bosque Mesofilo..

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:8/10/1992 Ckd:

Notes
3/23/2009 Mona Bourell According to TROPICOS, this is a synonym for Roldana lobata La Llave.

Senecio scandens Asteraceae !

INFO
Common Name:
Native Range: Asia E
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1986-0871 DEACCESSIONED** Rec'd:
Source: Hilliers Nursery
Orig. Qty: 1
Material: plant

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

Senecio serpens — Asteraceae !

INFO
Common Name: Blue-chalksticks, Dead Man's Fingers
Perennial Herbaceous
Native Range: S. Africa
Description: A very distinctive succulent with spiky bluish-grey foliage. Ideal as a ground cover or as a trailing plant in hot dry locations. Evergreen. Senecio serpens is similar to the Senecio mandraliscae with smaller leaves: 1.5 inches long versus 3 inches (4 cm vs. 8 cm). It is also less heat resistant and is almost impossible to keep alive when the temperature exceed 100 °F (38 °C) for too long.
Cultivation: Semi-hardy. Full sun

ACCESSION **SFBG# 1994-0508 DEACCESSIONED** Rec'd: 10/5/1994
Source: Ruth Bancroft Garden, Walnut Creek, Ca
Orig. Qty: 1
Material: plant

Notes
8/10/2011 Olivier Thériault — Location 26B removed from database by Olivier Thériault on 8/10/2011 Reason: Not found during inventory, 6/30/2011 by Olivier Thériault & Joe Favetti. Location Details at time of removal: Bed: 26B (South Africa) # Plants: 1 Planting Date: 8/9/1995 Last Checked: Location Notes: Location ID: 9785. Record deaccessioned 8/10/2011 due to no active locations.

ACCESSION **SFBG# 2004-0716 DEACCESSIONED** Rec'd: 10/6/2004
Source: Devil Mountain Wholesale Nursery
Orig. Qty: 6
Material: 1 gallon
Intended for use in: Bed 3Q?

Notes
1/14/2014 Mona Bourell — Location 3Q removed from database by Mona Bourell on 1/14/2014 Reason: Lisa Graves reports none present during spot inventory 1/13/2014. Location Details at time of removal: Bed: 3Q (Exhibition Garden- Mixed Medit. climate plants) # Plants: 6 Planting Date: 10/7/2004 Last Checked: 10/7/2004 Geoff Smick Location Notes: Location ID: 16596. Record deaccessioned
10/6/2004 Tony Morosco — Accessioned as emergency measure 10/6/2004 for planting 10/7/2004.

ACCESSION **SFBG# 2009-0399** Rec'd: 5/20/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Entry Garden-Courtyard

LOCATION
Bed 5C - Entry Garden-North Bed Sweeney — Qty:1 Pl: Ckd:1/4/2010 Shannon
1gal; for containers by bookstore

Notes
1/4/2010 Olivier Thériault — Shannon reports plant has already been planted out from 0B1 to 5C a while back. 1 plant last checked in 0B1 on 5/20/2009 by Shannon Sweeney.

Senecio sp. — Asteraceae !

INFO
Common Name: ragwort
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=36084 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0186 DEACCESSIONED** Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 3
Material: plant
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Flower color yellow

Notes
3/6/2014 Marc Johnson — Location 24 removed from database by Marc Johnson on 3/6/2014 Reason: Not found during complete inventory of Beds 24 (A through J) by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24 (ambiguous location: Mesoamerican Cloud Forest Area) # Plants: 3 Planting Date: Last Checked: Location Notes: Location ID: 3550. Record

ACCESSION **SFBG# 1987-0189 DEACCESSIONED** Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Flower color yellow

Notes
3/6/2014 Marc Johnson — Location 24 removed from database by Marc Johnson on 3/6/2014 Reason: Not found during complete inventory of Beds 24 (A through J) by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24 (ambiguous location: Mesoamerican Cloud Forest Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 3552. Record

ACCESSION **SFBG# 1987-0210 DEACCESSIONED** Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Flower color yellow
Unable to locate in bed 24A after freeze 11/91.

Notes
Unable to locate in bed 24A after freeze 11/91.

ACCESSION **SFBG# 1987-0281 DEACCESSIONED** Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 2
Material: plant
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Flower color yellow

Notes
3/6/2014 Marc Johnson — Location 24 removed from database by Marc Johnson on 3/6/2014 Reason: Not found during complete inventory of Beds 24 (A through J) by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24 (ambiguous location: Mesoamerican Cloud Forest Area) # Plants: 2 Planting Date: Last Checked: Location Notes: Location ID: 3578. Record

ACCESSION **SFBG# 1987-0562 DEACCESSIONED** Rec'd: 7/1/1987
Source: California Academy of Sciences
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove; Mexico Mexico. Chiapas..
Flower color yellow
Dead bed 24C, 8//89.

Notes
Dead bed 24C, 8//89.

ACCESSION **SFBG# 1991-0068** Rec'd: 1/24/1991
Source: Strybing Arboretum Society - Dorine Spellmann
Orig. Qty: 1
Material: seed
Wild Collected by Dorine Spellmann 33; 4 December 1990 Chile: Concepsion, mouth of Bio Bio Pt., El Bosque.
Flower color yellow

LOCATIONS
Bed 56 - Chile: Mattoral (Dry) zone — Qty:8 Pl:4/9/1992 Ckd:5/10/2001
9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed 55A.
Bed 57A - Chile: Mattoral (Dry) zone — Qty:9 Pl:4/9/1992 Ckd:

Notes
5/10/2001 — Clumps. Sign gone

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-0939 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: same locality as 72431.
Flower color yellow

Notes

10/25/2012 Marc Johnson	Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 2/14/1994 Last Checked: Location Notes: Location ID: 6917. Record deaccessioned 10/25/2012 due to no active

ACCESSION
SFBG# 1991-0965 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Humo Chico..
Flower color yellow
D. Breedlove has a collection number, specimen taken. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

D. Breedlove has a collection number, specimen taken. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1991-0990 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Zempoaltepetl. Purple flowers..
Flower color yellow

Notes

10/25/2012 Marc Johnson	Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 4/9/1992 Last Checked: Location Notes: Location ID: 7307. Record deaccessioned 10/25/2012 due to no active
3/1/1993	Unable to locate in bed 24B.

DEB has a collection number.

ACCESSION
SFBG# 1991-1004 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Humo Chico..
Flower color yellow

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl:7/28/1992 Ckd:

Notes

3/3/2014 Marc Johnson	Location 29E removed from database by Marc Johnson on 3/3/2014 Reason: Not found during inventory, 2/13/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29E (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 8/10/1992 Last Checked: Location Notes: SW corner of bed. Was in bed 29F, but bed no longer distinguishable from

ACCESSION
SFBG# 1991-1141 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72501
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72501; 1 November 1991 Mexico Mexico: Oaxaca, north side Cerro Zempoaltepetl, 8800 ft..
Flower color purple
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0262 Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove 72145
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72145; 20 October 1991 Mexico Mexico: Nuevo Leon, Cerro Potosi, above 9000 ft. elev..

LOCATION
Bed 50G - Dry Mexico Qty:1 Pl:9/21/1993 Ckd:

Notes

Maybe this is Senecio deppeanus - needs to be keyed.

ACCESSION
SFBG# 1992-0323 DEACCESSIONED Rec'd: 11/8/1991
Source: Don Mahoney
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney & Dennis Breedlove s.n.; Mexico Mexico: Oaxaca, Cerro Humo Chico..

Notes

3/3/2014 Marc Johnson	Location 29E removed from database by Marc Johnson on 3/3/2014 Reason: Not found during inventory, 2/13/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29E (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 2/14/1994 Last Checked: Location Notes: Location ID: 7269. Record deaccessioned 3/3/2014 due to no active
10/25/2012 Marc Johnson	Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 2/18/1994 Last Checked: Location Notes: Location ID: 9375

ACCESSION
SFBG# 1992-0331 DEACCESSIONED Rec'd: 11/8/1991
Source: Don Mahoney & Dennis Breedlove
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney & Dennis Breedove s.n.; Mexico Mexico, Oaxaca, Cerro Humo Chico..
Gone from bed 24D, 10-2001. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

Gone from bed 24D, 10-2001. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T. M.

ACCESSION
SFBG# 1992-0505 DEACCESSIONED Rec'd: 11/8/1991
Source: Don Mahoney
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney s.n.; 6 November 1991 Mexico Mexico: Oaxaca, Cerro Humo Chico..

Notes

3/3/2014 Marc Johnson	Location 29E removed from database by Marc Johnson on 3/3/2014 Reason: Not found during inventory, 2/13/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29E (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 5/18/1992 Last Checked: Location Notes: Location ID: 7399. Record deaccessioned 3/3/2014 due to no active

ACCESSION
SFBG# 1992-0506 DEACCESSIONED Rec'd: 11/8/1991
Source: Don Mahoney
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney s.n.; 6 November 1991 Mexico Mexico: Oaxaca, NE Cerro Humo Chico..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0590 DEACCESSIONED** Rec'd: 11/9/1991
Source: Don Mahoney & Dennis Breedlove 72304
Orig. Qty: 1
Material: seed
Wild Collected by Dennis Breedlove & D. Mahoney 72304; 29 October 1991 Mexico Mexico: Oaxaca, west slope of Cerro Humo Chico, 9000 ft..
Gone from bed 24D, 10-2001. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

Gone from bed 24D, 10-2001. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T. M.

ACCESSION **SFBG# 1995-0136 DEACCESSIONED** Rec'd: 3/21/1995
Source: Tom Daniel, C.A.S.
Orig. Qty: 1
Material: seed
Wild Collected by T. Daniel; 13 March 1995 Talamancas - paramo, ca. 10,000' elev., Costa Rica..

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2003-0498 DEACCESSIONED** Rec'd:
Source: Possibly Taylor Neal-Quedensley 01-030
Orig. Qty: 1
Material: Seed/spore
Wild Collected by Taylor Neal-Qudensley 01-030; ?.

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

1/12/2006 Mona Bourell — Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S.

12/2/2003 Tony Morosco — Accessioned from orange plant tag "Senecio sp. 01-030"

ACCESSION **SFBG# 2011-0353** Rec'd: 5/12/2011
Source: David Kruse-Pickler & Mario Posla, Costa Rica
Orig. Qty: ~
Material: Seed/spore
Wild Collected by David Kruse-Pickler & Mario Posla #46; 27 April 2011 Costa Rica San Jose San Jose On Pan-American highway, 20 km south of El Empalmo, roadside, growing as a vine in Oreopanax..8000 ft. elev.

LOCATION
Bed 0G1 - Greenhouse 1 North Bench Qty: Pl: Ckd:

Notes

8/29/2012 David Kruse-Pickler — Senecio vine.

ACCESSION **SFBG# 2011-0356** Rec'd: 5/12/2011
Source: David Kruse-Pickler & Mario Posla, Costa Rica
Orig. Qty: ~
Material: Seed/spore
Wild Collected by David Kruse-Pickler & Mario Posla #11A; Costa Rica Heredia.

Notes

Senecio stoechadiformis — Asteraceae X

INFO Common Name:
Native Range: Mexico

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0237 DEACCESSIONED** Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove 72112
Orig. Qty: 1
Material: seed
Determined by Barbara Keller, 5/92
Wild Collected by D. Breedlove & D. Mahoney 72112; 20 October 1991 Mexico Mexico: Nuevo Leon, Cerro Potosi, above 9000 ft. elev..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Senecio subauriculatus — Asteraceae !

INFO Common Name:
Perennial Shrub
Native Range: Guatemala, Mexico: Chiapas
Synonomy: Senecio ozolotepecanus B.L. Turner
Record Notes: Name checked with TROPICOS, 6/17/2009.

ACCESSION **SFBG# 2009-0491 RARE DEACCESSIONED** Rec'd: 6/16/2009
Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 1
Material: unknown
Wild Collected by Taylor Neal Quedensley s.n.; 1 January 2009 Mexico Oaxaca Sierra Madre del Sur: Along Highway 175 to San Pedro Pachutla from Miahuatlán, 0.5 km south of San Jose del Pacifico, secondary forest with Pinus sp., Alnus acuminata, Wigandia urens, Pteridium aquilinum, and Senecio subauriculatus;
N16°09?34.5? W96°30?01.9?
.2466 m ft. elev.

Notes

9/29/2011 Mona Bourell — Location 0LB removed from database by Mona Bourell on 9/29/2011 Reason: Jeanne reports 2 plants dead. Location Details at time of removal: Bed: 0LB (Nursery- Lath House - North East Bench B (Cycads)) # Plants: 2 Planting Date: Last Checked: 5/17/2011 Jeanne Rich Location Notes: 6" Location ID: 26890. Record deaccessioned 9/29/2011 due to no active

5/19/2011 Mona Bourell — Jeanne reports "one died, 2 remain" in 0G3 and moving them to lathehouse, 0LB, 5/17/2011. Qty increased from one to 2.

2/28/2011 Mona Bourell — Jeanne reports one remains in 0G3. Record reinstated.

8/19/2010 mona bourell — Jeanne reports all plants dead in 0G3, not enough light/too much water. Last checked here 4 plants, 3/23/2010 by David K-P. Deaccessioned.

2/19/2010 Mona Bourell — Jeanne reports 2 plants dead in 0G3; qty reduced from 9 to 7.

6/17/2009 Mona Bourell — ID needs confirmation; suffrutescent to 1.5 m tall

Senecio vira-vira — Asteraceae X

INFO Common Name: Dusty Miller
Perennial
Native Range: Argentina

ACCESSION **SFBG# 1991-0686 DEACCESSIONED** Rec'd:
Source: Unknown, established before 1984.
Orig. Qty: 2
Material: plant
removed from bed 5C, 1997

Notes

removed from bed 5C, 1997

Taxon Family Spelling Checked

Senecio vitalis — Asteraceae !

INFO
Common Name:
Perennial Succulent
Native Range: South Africa
Record Notes: Name checked with IPNI, 9/28/2007.

ACCESSION
SFBG# 2007-0549 Rec'd: 9/28/2007
Source: Suncrest Nurseries, Inc., Watsonville, CA
Orig. Qty: 10
Material: 1 gallon
Intended for use in: South Africa

LOCATION
Bed 40E - South Africa Qty:3 Pl: Ckd:7/9/2009 David Kruse Pickler & Joe Favetii
Middle of bed, behind Thamnochortus insignis. #26 on bed inventory map.

Notes
3/19/2010 Olivier Thériault — 10 plants not found in 0B3 during nursery inventory, 6/15/2009. Last checked 9/28/2007 by Joe Favetti. Checked with Joe, who said all were planted in 40E and most are now dead. Since there is already a location record for 40E, location in 0B3 removed.

10/12/2007 Mona Bourell — Tags given to Joe for placement.

Senecio warszewiczii — Asteraceae !

INFO
Common Name:
Native Range: Mexico: Chiapas - Guatemala

ACCESSION
SFBG# 2008-1046 DEACCESSIONED Rec'd: 12/16/2008
Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 2
Material: cutting
Intended for use in: ambiguous location: Mesoamerican Cloud Forest Area

Wild Collected by Taylor Sultan Quedensley; 1 January 2007 Guatemala Guatemala: Volcan Santa Maria. Sometime in 2007..3000 meters ft. elev.

Notes
12/13/2010 Mona Bourell — Jeanne reports one dead in 0LB; none remain. Deaccessioned.

2/3/2009 Mona Bourell — Jeanne reports one dead in 0LA, one remains, 1/27/2009.

Senecio yegua — Asteraceae !

INFO
Common Name:
Perennial
Native Range: Chile
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1992-0696 Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; Chile: Zapallar, shady, rich soil..
Flower color yellow
seed pot, no plant showing 8/93 and additional seed.

LOCATIONS
Bed 55B - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side) Qty:1 Pl:8/9/1993 Ckd:2/8/1994
9/2/2005- bed paths altered sometime prior to 2003. Old records with Bed number 55B may be in current bed number 55B, or the northeast corner of current bed number 55A.
Bed 56 - Chile: Mattoral (Dry) zone Qty:1 Pl:8/9/1993 Ckd:
9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed 55A.

Notes
12/19/2006 Mona Bourell — Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

seed pot, no plant showing 8/93 and additional seed.

Taxon Family Spelling Checked

Senna artemisioides — Fabaceae !

INFO
Common Name: silver senna
Native Range: Australia
Synonomy: Cassia artemisioides
Record Notes: Name checked in ITIS. ITIS Database notes TSN=507170 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1997-0542 DEACCESSIONED Rec'd: 6/2/1997
Source: S. Austr. BGs and Societies via Jane Jutter, vol.
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Senna candolleana — Fabaceae !

INFO
Common Name: Quebracho
Perennial Shrub
Height: 6-10ft.
Native Range: Chile
Synonomy: Senna closiana, Cassia closiana
Description: Information coming from Jason Dewees

image of © 2009 Mona Bourell, SFBG1992-0675

An evergreen shrub best-known for its amazing golden yellow blooms which brighten the bush in huge numbers for much of the Spring and Summer.
Description
Bushy tree to 6-10ft. Leaves contain many small leaflets common amongst legumes. The golden yellow flowers are born in large clusters and remain on the bush for several weeks. A slender, woody fruit that can grow to 3 -4" follows, containing several hard seeds.
Hardiness
Probably hardy to 20-22F.
Growing Environment
Grow in full sun. Fairly drought hardy once established. Provide supplemental water when young.
Propagation
By seeds. They can be soaked for 24-48hrs prior to planting. Plant in well-drained soil, keep at 75-85F. Seeds generally take several weeks to germinate.
Uses
Planted as an ornamental. Makes a nice shrub for hot and dry regions.

image of © 2007 Mona, SFBG1992-0675

Cultivation: This species has the following hardiness:
USDA Hardiness Zone 9. The plant does not tolerate snow, but can tolerate occasional freezing spells of about - 5° C (the typical morning frost of central Chile).
Relatively easy to cultivate

Hardiness
Probably hardy to 20-22F.
Growing Environment
Grow in full sun. Fairly drought hardy once established. Provide supplemental water when young.
Propagation:
Propagation
By seeds. They can be soaked for 24-48hrs prior to planting. Plant in well-drained soil, keep at 75-85F. Seeds generally take several weeks to germinate.
Record Notes: Name checked with The Plant List on

ACCESSION
SFBG# 1992-0675 Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; Chile: Llay Llay, 80 km north of Santiago on Pan American Highway, rocky, dry soil..
Flower color yellow
Accessioned as Senna closiana. R. Almeda confirmed name change to S. candolleana, 1/97. 3 are smaller.

LOCATION
Bed 56 - Chile: Mattoral (Dry) zone Qty:5 Pl:6/8/1994 Ckd:5/10/2001
Qty. discrepancy,3 plants found, D. Balter:9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed 55A.

Notes
Accessioned as Senna closiana. R. Almeda confirmed name change to S. candolleana, 1/97. 3 are smaller.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1994-0003 DEACCESSIONED** Rec'd: 1/4/1994
Source: Steve Marek from Jardin Botanico, Santiago, Chile
Orig. Qty: 1
Material: seed
Accessioned as Cassia closiana, F. Almeda confirmed name change to Senna candolleana, 1/97.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Accessioned as Cassia closiana, F. Almeda confirmed name change to Senna candolleana, 1/97.

ACCESSION **SFBG# 2011-0747** Rec'd: 11/22/2011
Source: Jason Dewees, private donation via Rare Palm Seeds, Germany
Orig. Qty: 14
Material: Seed/spore

LOCATION

Bed 0S - Nursery-Seed Refrigerator Qty: Pl: Ckd:11/22/2011 David Kruse Pickler
Senna candolleana

Notes

Senna cumingii var. coquimbensis Fabaceae !

INFO Common Name:
Native Range: Chile
Synonomy: Cassia coquimbensis
Record Notes: Orignally in records as Cassia coquimbensis which according to The Plant List and TROPICOS is a synonym, 4/15/2011.

ACCESSION **SFBG# 1990-0465 DEACCESSIONED** Rec'd: 7/26/1990
Source: UC Berkeley Botanical Garden 52.786
Orig. Qty: 3
Material: cutting
Wild Collected by P.C. Hutchinson 352; 26 January 1952 Chile, Coquimbo Prov. 21km E of La Serena on road to Vicuna, elev. 220 m..
1 plant started 11/12/90. 2 dead in bed 57A, 4/23/92.

Notes

4/15/2011 Mona Bourell — Orignally in records as Cassia coquimbensis which according to The Plant List and TROPICOS is a synonym, 4/15/2011.

1 plant started 11/12/90. 2 dead in bed 57A, 4/23/92.

ACCESSION **SFBG# 2010-0258** Rec'd: 5/18/2010
Source: UC Berkeley Botanic Garden acc #52.0786
Orig. Qty: unknown
Material: cutting

LOCATIONS

Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:2 Pl: Ckd:6/19/2013 Jeanne Rich
1gal

Bed 1 - Exterior Perimeter Beds Qty:2 Pl: Ckd:9/19/2012 Mona Bourell
W of Friend Gate outside Andean cloud forest garden

Notes

7/2/2013 Marc Johnson — 2 plant(s) found in bed 0B4 by Jeanne Rich during complete nursery inventory, 6/19/2013. Previous qty was 6, last checked: 3/6/2012 Jeanne Rich. Location notes: 1gal. Qty updated from 6

4/15/2011 Mona Bourell — Orignally in records as Cassia coquimbensis which according to The Plant List and TROPICOS is a synonym, 4/15/2011.

4/15/2011 Mona Bourell — Cuttings from the same UC accession 1 plant started 11/12/90. 2 dead in bed 57A, 4/23/92.

5/21/2010 David Kruse-Pickler — Cuttings taken, qty to be determined.

Taxon Family Spelling Checked

Senna multiglandulosa Fabaceae !

INFO Common Name: Wooly Senna
Native Range: Neotropics
Synonomy: Cassia tomentosa L.f., Cassia multiglandulosa Jacq.

ACCESSION **SFBG# 1989-0440** Rec'd: 9/1/1989
Source: Berkeley Horticultural Nursery via Steve Marek
Orig. Qty: 4
Material: plant
Flower color yellow

LOCATION

Bed 53I - Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side. Qty:~4 Pl: Ckd:3/28/2009 Volunteer Diane Balter
Middle of bed behind Zellerbach

Notes

1/25/2005 Geoff Smick — Fruit ripe for pickin', suggesting collection for Index Seminum

ACCESSION **SFBG# 1996-0279** Rec'd: 8/6/1996
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant

LOCATION

Bed 3H - Exhibition Garden Qty:3 Pl:8/22/1996 Ckd:3/9/2007 Shannon Sweeney

Notes

4/12/2006 Mona Bourell — Seeds collected by Julie Rodenburg and Ruth Taylor in 2005.

8/16/2005 Tony Morosco — Name changed from "Cassia tomentosa L.f." to "Senna multiglandulosa (Jacq.) H.S. Irwin & Barneby" 8/16/2005 per TROPICOS at request of Gardener Shannon Sweeney.

ACCESSION **SFBG# 2004-0684 DEACCESSIONED** Rec'd:
Source: unknown
Orig. Qty: Unknown
Material: unknown

Notes

12/27/2006 Mona Bourell — Plant not found in 0B4 during 2006 bed inventory, last seen here 1 on 9/6/2005, deaccessioned, 12/27/2006.

9/7/2005 Tony Morosco — One plant found in bed 0B4 with accession tag. Presume the same as plant previously listed in Nursery 0C2 last checked 9/17/2004 by Geoff Smick.

Senna stipulacea Fabaceae !

INFO Common Name:
Native Range: Chile
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1992-0680 DEACCESSIONED Rec'd: 6/29/1992

Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Intended for use in: Chile & South America: Dry (north side of bed) moist (south side)

Wild Collected by Adriana Hoffmann s.n.; Chile: Zapallar, shady, coastal slope.. Flower color yellow

Notes

1/21/2010 Olivier Thériault	Seed not found in Bed 0 during nursery inventory 12/21/2009. Last checked 2/14/2007 by Mona Bourell. # plants: 20. Notes: Seeds have been around for 10+ yrs. Try to germinate. Record deaccessioned 1/21/2010.
2/14/2007 Mona Bourell	Seeds were found stored elsewhere at room temperature for 10+ years. Seeds given to Jeanne to see if they might germinate. Reinstate accession.
12/13/2006 Mona Bourell	Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Taxon Family Spelling Checked

Sequoia sempervirens Cupressaceae !

INFO

Common Name: Coast Redwood, redwood, California redwood
Perennial Tree
Height: 180-300'ft.
Native Range: California
Description: Tree to 60-100(110) m tall and 300-460(900) cm dbh. Trunk much enlarged and buttressed at the base and often with rounded swellings or burls, slightly tapering. Crown crown conic and monopodial when young, narrowed conic in age, irregular and open. Bark red-brown, to ca. 35 cm thick, tough and fibrous, deeply furrowed into broad, scaly ridges; inner bark cinnamon-brown. Branches downward sweeping to slightly ascending. Twigs slender, dark green, forking in a plane, ending in a scaly bud. Leaves 1-30 mm, generally with stomates on both surfaces, the free portion to 30 mm, those on leaders, ascending branchlets, and fertile shoots divergent to strongly appressed, short-lanceolate to deltate, those on horizontally spreading to drooping branchlets mostly linear to linear-lanceolate, divergent and in 2 ranks, with 2 prominent, white abaxial stomatal bands. Pollen cones nearly globose to ovoid, 2-5 mm, borne singly on short terminal or axillary stalks. Female cones 12-35 mm long, elliptical, reddish-brown, with many flat, short-pointed scales; pendant at end of leafy twig; maturing in one season; with 2-5 seeds per scale, light brown, 2-winged. Seeds flattened, 3-6 mm, leathery. 2n= 66 (Little 1980, Watson 1993).

image of 1976 P. Harrigan

image of 1978 T. Kipping

image of 1976 P. Harrigan

image of 2002 Saxon Holt

Record Notes: Name checked in TROPICOS, 12/17/2010.

Taxon Family Spelling Checked

ACCESSION

SFBG# XY-2614 RARE

Rec'd: 1/1/1950

Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS

Bed 45A - New Zealand & New Caladonia Qty:1 Pl:
Ckd:4/24/2014 David Kruse Pickler & Mark Wales
NE of center of bed; #4 on bed inventory map.

Bed 48A - Redwood Trail Qty:6 Pl: Ckd:8/22/2012 Mona Bourell & Terry Seefeld
Along W edge.

Bed 48B - Redwood Trail Qty:6 Pl: Ckd:10/2/2012 Mona Bourell & Terry Seefeld
Large trees scattered; #13 on bed inventory map. Established, probably planted in late 1800's.; TM sign on tree next to bridge

Bed 48D - Redwood Trail Qty:3 Pl: Ckd:9/10/2012 Mona Bourell & Terry Seefeld
One SE corner; one center W side; one NW corner; #2 on bed inventory map.

Bed 48E - Redwood Trail Qty:2 Pl: Ckd:10/03/2012 Mona Bourell & Terry Seefeld
SW corner; #16 on bed inventory map.

Bed 48F - Redwood Trail Qty:5 Pl: Ckd:10/4/2012 Mona Bourell & Terry Seefeld
Scattered throughout bed; #8 on bed inventory map. Previously in records, 9 for this bed. 5 counted during complete inventory 10/04/2012

Bed 48G - Redwood Trail Qty:3 Pl: Ckd:4/3/2013 Mona Bourell & Terry Seefeld
One E of bed, actually not in bed but in path; 2 W corner, [may be just one, branched at base]

Bed 48H - Western Australia (west side) and Redwood Trail (east side) Qty:24
Pl: Ckd:2/11/2014 Mona Bourell
Scattered throughout bed, SW edge,

Bed 48I - Redwood Trail Qty:2 Pl: Ckd:2/25/2013 Mona Bourell & Terry Seefeld
N interior; Center bed

Bed 48J - Redwood Trail Qty:6 Pl: Ckd:2/21/2014 Mona Bourell
3 clustered at W end N of RW circle interp. sign; one at NE corner; one at SE corner; one interior

Notes

2/12/2014 Mona Bourell — Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Mature trees and seedlings spread throughout all beds of 48. Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 25 Planting Date: Last Checked: 6/20/2005 Tony Morosco Location Notes: 25 specimens are spread through an area of

10/11/2012 Mona Bourell — 5 plant(s) found in bed 48F by Mona Bourell & Terry Seefeld during inventory, 10/04/2012. Previous qty was 9, last checked: 6/20/2005 Tony Morosco. Location notes: one of the 9 trees listed is actually in the middle of the path between beds 48 F, G, L, & M.. Qty updated from 9 to 5.

6/30/2010 Mona Bourell — Large old tree found in 45A during inventory. Not previously recorded from this bed.

2/8/2010 David Kruse-Pickler — No plant in bed 71. Location record deleted. Bed 71, 1 plant

6/16/2009 David Kruse-Pickler — No location record for bed 78 where 4 trees were located. One tree was removed due to a topped crown and to make way for new pathway. Location record created for bed 78M for 3 trees.

6/20/2005 Tony Morosco — Individual accessions for Sequoia sempervirens not tracked in bed 48 with accession tags, leading to loss of which specimens matched which accession numbers. Counted 84 specimens total in beds 48A-48N on 6/20/2005, and assigned them to bed numbers where possible. (bed boundaries had become obscure). All specimens reassinged to accession

6/20/2005 Tony Morosco — one of the 9 trees listed is actually in the middle of the path between beds 48 F, G, L, & M.

ACCESSION

SFBG# 1961-1057 RARE DEACCESSIONED

Rec'd: 3/28/1961

Source: Yerba Buena Nursery
Orig. Qty: 10
Material: plant

Notes

6/20/2005 Tony Morosco — Individual accessions for Sequoia sempervirens not tracked in bed 48 with accession tags, leading to loss of which specimens matched which accession numbers. Counted 84 specimens total in beds 48A-48N on 6/20/2005, and assigned them to bed numbers where possible. (bed boundaries had become obscure). All specimens reassinged to accession

Taxon Family Spelling Checked

ACCESSION

SFBG# 1961-1083 RARE DEACCESSIONED

Rec'd: 11/22/1961

Source: Coulter Nursery, San Carlos, CA
Orig. Qty: 5
Material: plant

Notes

6/20/2005 Tony Morosco — Individual accessions for Sequoia sempervirens not tracked in bed 48 with accession tags, leading to loss of which specimens matched which accession numbers. Counted 84 specimens total in beds 48A-48N on 6/20/2005, and assigned them to bed numbers where possible. (bed boundaries had become obscure). All specimens reassinged to accession

ACCESSION

SFBG# 1991-0932 RARE DEACCESSIONED

Rec'd: 10/29/1991

Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes

Memorial tree for Harriet Metzer given by her son Mike Lewis, gardener in Strybing Arboretum. Dead & removed '98.

ACCESSION

SFBG# 1997-0004 RARE DEACCESSIONED

Rec'd: 1/8/1997

Source: Unknown
Orig. Qty: 1
Material: plant
established tree 1/97.

Notes

7/10/2014 Mark Wales — Location 10D removed from database by Mark Wales on 7/10/2014 Reason: Not found during Conifers Inventory by Mark Wales. Location Details at time of removal: Bed: 10D (Asian Discovery Garden) # Plants: 1 Planting Date: Last Checked: 1/8/1997 Location Notes: Location ID: 11083. Record deaccessioned 7/10/2014 due to no active locations.

established tree 1/97.

ACCESSION

SFBG# 1997-0243 RARE DEACCESSIONED

Rec'd: 3/26/1997

Source: Established tree in Primitive Plant Garden, bed 68
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION

SFBG# 2000-0445 RARE DEACCESSIONED

Rec'd: 10/24/2000

Source: Mendocino Coast BG via anon. donor
Orig. Qty: 2
Material: plant
Plants obtained as burls from MCBG, therefore may represent ancient clones, per D. Mahoney.

Notes

10/31/2005 Tony Morosco — Specimens have grown to about 6 feet and are potbound. They have been used to screen the front of the headhouse for the past few years. Don requested that tehy be deaccessioned and given to plant sale, as he has a potential buyer for them. I agree they can be sold, and other plants used as screen. Locationr record removed for 2 plants in bed 0. Deaccessioned.

Plants obtained as burls from MCBG, therefore may represent ancient clones, per D. Mahoney.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0040 RARE Rec'd: 1/15/2004
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: 10 gallon

LOCATIONS
Bed 28A - Heidelberg Hill - Mediterranean Qty:1 Pl:3/6/2009 Ckd:3/6/2009 Jason Martinez

Bed 68G - Ancient Plant Garden - South of boardwalk from large Araucaria to Myrica
Qty:2 Pl: Ckd:5/13/2014 David Kruse Pickler & Mark Wales
Central, back of bed, moved from bed 71; #6 on bed inventory map.

Notes

7/16/2009 Mona Bourell — Jason moved 2nd tree from 71 to 68G to accommodate for Pathways Project.

5/18/2009 Mona Bourell — Plant in 28A [formerly 71] now moved to 68G.

3/16/2009 Mona Bourell — Jason reports moving one plant from 71 to 28A to save from Pathways Project demolian and to provide shade for Rhododendron Pavillion. One remains in 71.

1/6/2005 Tony Morosco — News from Susan Nervo and Niel Tierney: plants to remain permanently in bed 69C, one will be relocated, but within same bed. Added planting date of 1/1/2005.

6/18/2004 Tony Morosco — I believe 2 are planted out in bed 69C on a temporary or permanent basis. No paperwork submitted. Asked Susan Nervo for details.

6/15/2004 Tony Morosco — One plant in 10 gallon pot deaccessioned by Scot Medbury from bed 0V and given to Andy Stone at Stow Lake.

1/29/2004 Don Mahoney — For memorial planting bed 69C/71?

ACCESSION

SFBG# 2005-0304 RARE DEACCESSIONED Rec'd: 3/4/2005
Source: Ann Witter, via Scot Medbury
Orig. Qty: 1
Material: 8 inch clay pot
Intended for use in: Redwood

Notes

12/30/2008 Mona Bourell — Loose tag turned in with no information, 12/30/2008.

3/27/2008 Mona Bourell — Terry reports dead in 0A3, 3/11/2008. Deaccessioned 3/27/2008.

8/2/2007 Mona Bourell — Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.

9/27/2006 Mona Bourell — Jeanne & Mona found 1 plant in 0A3 during inventory 9/26/2006

3/4/2005 Tony Morosco — Gift of major benefactor and Plant Lover Ann Witter, for planting in the Gardens.

ACCESSION

SFBG# 2009-0194 RARE Rec'd:
Source: unknown, established
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 68D - Ancient Plant Garden - Inside of boardwalk, north of stream bed Qty:1
Pl: Ckd:5/13/2014 David Kruse Pickler & Mark Wales
SE end of bed; #4 on bed inventory map. Old established plant.

Notes

3/11/2009 Mona Bourell — Old established plant found during inventory. Apparently never accessioned.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2012-0461 RARE Rec'd:
Source: volunteer, seedling found during inventory
Orig. Qty:
Material:

LOCATIONS
Bed 48F - Redwood Trail Qty:1 Pl: Ckd:10/4/2012 Mona Bourell & Terry Seefeld
SE corner, Volunteer seedling; #2 on bed inventory map. The tree is about 8 ft tall at time of inventory 10/4/2012
Bed 48L - Redwood Trail Qty:1 Pl: Ckd:2/25/2013 Mona Bourell & Terry Seefeld
Center/interior of bed, volunteer seedling 4' radius

Notes

ACCESSION

SFBG# 2013-0025 RARE Rec'd: 4/8/2008
Source: Save the Redwood League
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 48M - Redwood Trail Qty:1 Pl:4/8/2008 Ckd:2/13/2013 Mona Bourell & Terry Seefeld
Center N edge. Donation from Save the Redwoods League 90th anniversary.

Notes

2/13/2013 Mona Bourell — Save-the-Redwoods League marked its 90th anniversary with an April 8

Sequoia sempervirens 'Adpressa' Cupressaceae !

INFO

Common Name:
Perennial Tree
Height: 50 - 75ft.
Description: Slow growing evergreen tree, broadly conical to 50-75 ft. Leaves 0.2-0.3 inch long, dense. Young shoots are tipped with creamy white; more cold hardy than species.

Often listed as a dwarf conifer but will produce vertical shoots and unless removed will become tree-like,

Cultivation: Sun; moist well drained soil
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 4/16/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION

SFBG# 1959-0411 Rec'd: 10/7/1959
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 15 - Temperate Asia & Dwarf Conifers Qty:1 Pl:
Ckd:8/31/1992

Notes

ACCESSION

SFBG# 1986-0330 DEACCESSIONED Rec'd: 12/1/1979
Source: Strybing Arboretum 59-411
Orig. Qty: 1
Material: cutting
Unable to locate in Bed 0 during inventory, 4/92.

Notes

Unable to locate in Bed 0 during inventory, 4/92.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2006-0054** Rec'd: 1/26/2006
Source: Sunnyside Nursery, San Anselmo, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Dwarf Conifir Collection ?

LOCATION
Bed 48B - Redwood Trail Qty:1 Pl:10/16/2009 Ckd:10/2/2012 Mona Bourell & Terry Seefeld
NE side of bed; #34 on bed inventory map.

Notes
6/16/2009 David Kruse-Pickler — 1 plant found in bed 0A3 during nursery inventory. Location record for 0B1 deleted. 0B1, 1plant, 2/8/2006 last checked by Dolores Games.

6/16/2009 David Kruse-Pickler — Accession # 2008-0001 deaccessioned and this is the one true accession for this plant as of now.

1/31/2006 Tony Morosco — Too tall for dwarf conifir collection. 50 - 75 feet.

ACCESSION **SFBG# 2008-0001 DEACCESSIONED** Rec'd: 12/1/2007
Source: Sunnyside Nursery, San Anselmo, CA 94960
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Redwood Trail

Notes
6/16/2009 David Kruse-Pickler — One plant found in bed 0A3 during nursery inventory. Only one plant of this taxon isbelieved to be in the nursery per Don Mahoney. Previous accession 2006-0054 believed to be the one true accession for this plant. This record deaccessioned. 0A3, 1 plant, 1/31/2007 last checked date by Terry Seefeld.

6/16/2009 David Kruse-Pickler — Sunnyside nursery bought from Sommer Wholesale Nursery.

1/28/2009 Olivier Thériault — plant has white pot tag with acc. 2008-0704 written on it, which is a Lavandula.

ACCESSION **SFBG# 2013-0122** Rec'd: 4/9/2013
Source: Susan Nervo
Orig. Qty: 1
Material: 15 gallon

LOCATION
Bed 0V - Nursery- Delivery Area Qty:1 Pl: Ckd:4/24/2013 Jeanne Rich
Weeping form, may be dwarf

Notes

Sequoia sempervirens 'Filoli' Cupressaceae !

INFO
Common Name:
Perennial Tree
Native Range: California
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 2/7/2007.

ACCESSION **SFBG# 1992-0762 DEACCESSIONED** Rec'd: 7/6/1992
Source: Alek Koomanoff from Western Hills
Orig. Qty: 1
Material: plant

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Taxon Family Spelling Checked

Sequoia sempervirens 'Glauca' Cupressaceae !

INFO
Common Name:
Perennial Tree
Height: 4-6ft.
Description: Physical Description
Habit: Evergreen .

Size/Age/Growth
Size: 4-6' tall.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPN; only one reference to cultivar name was found with internet search, 2/7/2007.

ACCESSION **SFBG# XY-2749 DEACCESSIONED** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
12/1/1995 — Bed 78, downed in windstorm 12/95.

ACCESSION **SFBG# 1986-0399 DEACCESSIONED** Rec'd: 1/1/1986
Source: Golden Gate Park Nursery
Orig. Qty: 2
Material: plant

Notes
2/8/2010 David Kruse-Pickler — No plants found in bed 71. Record deaccessioned. 2 plants. Notes: 9/6/2005- formerly listed in bed 70, which is no longer distinguishable from bed 71. Converted to bed 71. (should be on west side of bed if still present).

Memorial tree (B71) by Constance Casey for her twins. Tag found 7/92.

Sequoia sempervirens 'Kenwood' Cupressaceae !

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 2/7/2007.

ACCESSION **SFBG# 1995-0342 DEACCESSIONED** Rec'd: 6/30/1995
Source: Jonathan Rossman, Novato
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Sequoia sempervirens 'Kewwood' Cupressaceae ?

INFO
Common Name:
Perennial Tree
Native Range: California
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name not found. Probably a mispelling of cultivar 'Kenwood'.

ACCESSION **SFBG# 1993-0423 DEACCESSIONED** Rec'd: 5/13/1993
Source: Skylark Wholesale Nursery, Santa Rosa
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Sequoia sempervirens 'Loma Prieta Spire' Cupressaceae ?

INFO
Common Name:
Perennial Tree
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 8/22/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1999-0255 Rec'd: 2/24/1999
Source: Rosendal Nursery via A. Stone and D. Mahoney
Orig. Qty: 1
Material: plant
Selection from a natural tree in Loma Prieta - columnar habit with branches closely appressed to trunk.

LOCATION
Bed 48A - Redwood Trail Qty:1 Pl:1/17/2006 Ckd:8/22/2012 Terry Seefeld
Toward E side near bark path; #7 on bed inventory map. moved from bed 40D

Notes

1/17/2006 Tony Morosco	Plant moved from bed 40D to bed 48A by Terry Seefeld. Belives tree will do much better in new location, and be more prominent.
1/12/2000	Planted in bed 40D.

Selection from a natural tree in Loma Prieta - columnar habit with branches closely appressed to trunk.

Sequoia sempervirens 'Nana Pendula' Taxodiaceae !

INFO
Common Name: dwarf weeping redwood
Perennial Tree, dwarf
Height: 1ft. Spread: 6-12ft.
Description: An intriguing prostrate form of the coast redwood. Bluish-green leaves on pendulous branches spread out in a circular form under 1 ft. tall. And interesting specimen or container subject for lightly shaded areas with regular water. Grows much slower than the upright tree form of coast redwood, with the branches achieving a spread of around 6 to 12 ft. in ten years.
Record Notes: Name checked with The Plant List on 1/11/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0003 Rec'd: 1/6/2012
Source: Ronald Laubach, 2570 Las Gallinas Ave, San Rafael 94903
RonaldLL@mindspring.com, 415.472.5028
Orig. Qty: 1
Material: 15 gallon

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:1 Pl: Ckd:6/5/2013
Jeanne Rich
15gal

Notes

Sequoia sempervirens 'Prostrata' Cupressaceae !

INFO
Common Name:
Perennial Tree
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: 12/4/2006 - Spelling checked in Tropicos and Google search. AK

image of © 2011 Mona Bourell, SFBG1958-0147

ACCESSION
SFBG# 1958-0147 Rec'd: 1/1/1950
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 15 - Temperate Asia & Dwarf Conifers Qty:1 Pl:
Ckd:11/30/2006 Dolores Gamez

Notes

Taxon Family Spelling Checked

Sequoia sempervirens 'Santa Cruz' Cupressaceae !

INFO
Common Name:
Perennial Tree
Height: 60-70ft. Spread: 25-30ft.
Description: Physical Description
Habit: Conical

Flowers: Flower Conspicuous: None

Foliage: Soft, feathery, flat, pointed leaves can be scale-like • Foliage Shape: Linear • Normal foliage color: Green • Underside foliage: White • Juvenile foliage: Green • Mature foliage: Green • New foliage: Green • Spring foliage: Green • Summer foliage: Green • Fall foliage: Green • Winter foliage: Green

Size/Age/Growth
Growth Rate: Fast Growing • Size: Fast grower to 60 to 70 ft . tall, 25 to 30 ft. wide.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search 2/8/2010.

ACCESSION
SFBG# 1986-0398 Rec'd: 1/1/1986
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant
3 memorial trees (B71) by Constance Casey for her twins.

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:3 Pl:
Ckd:6/5/2014 David Kruse Pickler & Mark Wales
W part of bed between two paved paths.

Notes

11/2/2010 Mona Bourell	Received as Sequoia sempervirens 'Santa Cruz', a cultivar name which is used in the trade, http://www.cnplx.info/nplx/species?taxon=Sequoia+sempervirens
2/8/2010 David Kruse-Pickler	May be the 'Soquel' cultivar, need to compare with the Sequoia sempevirens 'Soquel' in bed 41FGreen leaves and new growth with white underneath (abaxial)

3 memorial trees (B71) by Constance Casey for her twins.

3 memorial trees (B71) by Constance Casey for her twins.

Sequoia sempervirens 'Simpson's Silver' Cupressaceae !

INFO
Common Name:
Perennial Tree
Height: 60ft.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 10/10/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1995-0343 Rec'd: 6/30/1995
Source: Jonathan Rossman, Novato
Orig. Qty: 1
Material: plant

LOCATION
Bed 48F - Redwood Trail Qty:1 Pl: Ckd:10/4/2012 Mona Bourell & Terry Seefeld
Small tree just N of SE corner; #3 on bed inventory map.

Notes

10/4/2012 Mona Bourell	Plant w accession tag found during inventory of 48F, 10/4/2012. Accession reinstated.
1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Sequoia sempervirens 'Soquel' Cupressaceae !

INFO
Common Name:
Perennial Tree
Height: 60-70ft. Spread: 25-30ft.
Description: Physical Description
Habit: Pyramidal

Flowers: Flower Conspicuous: None

Foliage: Soft, flat, feathery, pointed leaves • Foliage Shape: Linear • Normal foliage color: Blue-green • Underside foliage: Blue-green • Juvenile foliage: Blue-green • Mature foliage: Blue-green • New foliage: Blue-green • Spring foliage: Blue-green • Summer foliage: Blue-green • Fall foliage: Blue-green • Winter foliage: Blue-green

Size/Age/Growth
Growth Rate: Fast Growing • Size: Fast grower to 60 to 70 ft . tall, 25 to 30 ft. wide.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 2/7/2007.

ACCESSION
SFBG# 1986-0397 Rec'd: 1/1/1986
Source: Golden Gate Park Nursery
Orig. Qty: 6
Material: plant

LOCATION
Bed 41F - Temperate Asia Qty:3 Pl: Ckd:2/8/2010 David Kruse Pickler
SW part of bed growing up the slope and behind the Lawson cypress. Blue-green leaves and new growth.

Notes
2/8/2010 David Kruse-Pickler — No plants in bed 71. Location record deleted. Bed 71, 3 plants.

Sequoia sempervirens (albino form) Cupressaceae !

INFO
Common Name:
Perennial Tree
Record Notes: Name checked with The Plant List on 11/13/2012 by Mona Bourell.

ACCESSION
SFBG# XY-2607 Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown

LOCATIONS
Bed 0 - Johnson Qty:13 Pl:12/10/2010 Ckd:1/20/2011 Marc
Scions from tree in 48G

Bed 48A - Redwood Trail Qty:2 Pl:12/10/2010 Ckd:8/22/2012 Mona Bourell & Terry Seefeld
One E end of bed center, S-N; one near center E-W on N side of bed; #10 on bed inventory map; Scions from tree in 48G

Bed 48F - Redwood Trail Qty:1 Pl: Ckd:10/4/2012 Mona Bourell & Terry Seefeld
SW corner; # 10 on bed inventory map. One of the original trees planted ca. 1900, this particular tree has albino sports at the base.

Notes

10/4/2012 Mona Bourell — Location 48G? removed from database by Mona Bourell on 10/4/2012 Reason: Mistakenly attributed to bed 48G. Actually in 48F . Location Details at time of removal: Bed: 48G? () # Plants: 1 Planting Date: Last Checked: 1/12/2011 Marc Johnson Location Notes: One of the original trees planted ca. 1900, this particular tree has albino sports at the base. Location ID:

12/17/2010 Mona Bourell — Terry reports taking pieces of scions from base of tree where albino and green growth merged. Most rooted, none show sigh of white growth yet. 2 planted out to 48A, 13 kept at nursery.

12/17/2010 Mona Bourell — Note from Tony Morosco, 6/20/2005, relevant for this tree: Individual accessions for Sequoia sempervirens not tracked in bed 48 with accession tags, leading to loss of which specimens matched which accession numbers. Counted 84 specimens total in beds 48A-48N on 6/20/2005, and assigned them to bed numbers where possible. (bed boundaries had become

12/17/2010 Mona Bourell — One of the original trees planted ca. 1900, this particular tree has albino shoots at the base. Albino redwoods are often called "ghost trees".

Taxon Family Spelling Checked

Sequoiadendron giganteum Cupressaceae !

INFO
Common Name: sierra redwood, giant sequoia
Perennial Tree
Native Range: California
Synonymy: Wellingtonia gigantea, Sequoia gigantea, Sequoia wellingtonia
Record Notes: Name checked with The Plant List on 8/22/2012 by Mona Bourell.

image of 2002 Saxon Holt

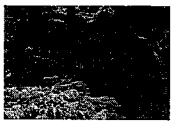


image of 1982 G.C.Castor

image of 1983 G.C.Castor

image of 1978 Strybing Arboretum Society

ACCESSION
SFBG# XY-2615 RARE Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 27L - South Africa Qty:2 Pl: Ckd:3/8/2011 Olivier Thériault & Joe Favetti
West side of bed, next to paved path and Abies bracteata (XY-1897); #41 on bed inventory map.

Notes

4/6/2011 Olivier Thériault — As W part of bed 27H was changed to new bed 27L in 12/2010, location record updated from 27H to 27L.

10/1/1990 — 1 tag found Bed 27H, 10/90.

ACCESSION
SFBG# XY-2616 RARE Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 39D - California Qty:2 Pl: Ckd:8/3/2011 Mona Bourell & Terry Seefeld
SE corner of nursery; #20 on bed inventory map.

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# XY-2617 RARE Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 3
Material: plant

LOCATION
Bed 45A - New Zealand & New Caladonia Qty:3 Pl:
Ckd:4/24/2014 David Kruse Pickler & Mark Wales
N, W and SW side of bed; #3 on bed inventory map.

Notes
6/28/2010 Mona Bourell — Mona found one large tree at the W edge of 45A [formerly near center of 45]. Other 2 trees presnce to be confirmed.

ACCESSION
SFBG# XY-2618 RARE Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 46C - Conifer Lawn Qty:1 Pl: Ckd:4/24/2014 David Kruse Pickler & Mark Wales
NE corner of bed, large specimen

Notes

ACCESSION
SFBG# 2006-0555 RARE DEACCESSIONED Rec'd: 3/29/2004
Source: Lone Pine Gardens, Sebastopol, Ca
Orig. Qty: 1
Material: unknown

Notes
4/28/2009 Mona Bourell — Deaccessioned from 0A3, 4/28/2009.

8/2/2007 Mona Bourell — Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.

9/27/2006 Mona Bourell — Accessioned from label in pot during inventory. Jeanne & Mona found 1 plant in 0A3 during inventory 9/26/2006.

ACCESSION
SFBG# 2009-0576 RARE Rec'd:
Source: Unknown, established in bed
Orig. Qty: unkown
Material: Seed/spore

LOCATION
Bed 48I - Redwood Trail Qty:1 Pl: Ckd:2/25/2013 Mona Bourell & Terry Seefeld
E edge, small garden seedling.

Notes
2/27/2013 Mona Bourell — Garden seedling found established in bed 48I at time of inventory 2/25/2013. Source unknown. Accession reinstated.

2/11/2010 Mona Bourell — Jason reports this plant did not survive the move to 68G. Last checked here on 7/23/2009, shortly after being planted. Deaccessioned 2/11/2010.

7/21/2009 Mona Bourell — This plant was established in bed 71, source unknown, and moved to 68G on 7/16/2009 to accommodate for Pathway Project.

Taxon Family Spelling Checked

Sequoiadendron giganteum 'Pendulum' Cupressaceae !

INFO
Common Name:
Perennial Tree
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Sequoiadendron giganteum (Lindl.) J. Buchholz forma pendulum (Carrière) Rehder is a synonym for S. giganteum. according to GRIN, 1/15/2008.
The cultivar name, 'Pendulum' is commonly used in the trade.

image of © Lee Boerger SFBG

image of © 2009 Mona Bourell, SFBG1975-0117

image of © 2009 Mona Bourell, SFBG1975-0117

ACCESSION
SFBG# 1975-0117 Rec'd: 1/1/1975
Source: Wishing Well Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:2 Pl:
Ckd:11/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
4" [from cuttings?]

Notes
7/31/2013 Mona Bourell — Location 47 removed from database by Mona Bourell on 7/31/2013 Reason: Owen reports that disease was first spotted in this tree in 1998. Beetle infestation caused rapid decline and tree is now dead.. Location Details at time of removal: Bed: 47 (Western Australia) # Plants: 1 Planting Date: Last Checked: 2/26/2009 Mona Bourell Location Notes: north end of bed Location

11/2/2009 Olivier Thériault — 2 plants found in 0D2 during nursery inventory, 11/2/2009. Location added.

5/21/2007 David Kruse-Pickler — Noted by Susan Nervo that this tree most likely had Sphaeropsis about 10 -15 years ago at the very top. One foot of the leader was cut and there has been no sign of Sphaeropsis ever since. The unique shape to the top of this tree is a result of this removal.

Taxon Family Spelling Checked

Seriphium plumosum — Asteraceae !

INFO
Common Name:
Perennial Shrub
Native Range: South Africa
Synonomy: Stoebe cinerea var. plumosa (Less.) Harv., Stoebe plumosa (L.) Thunb., Elytropappus ruschianus Dinter (1932) , Artemisia ambigua Thunb., Artemisia vermiculata L. , Stoebe burchellii Levyns (1937), Stoebe vulgaris Levyns (1937), Stoebe fasciculata Cass. (1827), Stoebe virgata Thunb., Seriphium plumosum var. glabriusculum DC, Seriphium plumosum var. canescens DC.

Description: perennial- Shrub- Ht 0.6 - 1.5 m. Alt 0 - 2200 m. Distribution: LES, NAM, EC, FS, GA, KN, LP, MP, NC, NW, WC, SWZ
At first glance, Seriphium plumosum appears to be a sprawling, much-branched, grey shrub. Looking closer, one notices that the slender, wiry branches are softly woody and at right angles to the stem. The short shoots are covered with whitish, woolly, clustered leaves, which are minute, tufted and pressed to the stem, giving the plant a granular appearance.

In the wild there are different forms, varying in colour. The silver-grey form that is grown at Kirstenbosch is usually found at higher altitudes and has slightly thicker stems.

The flowerheads are grouped in small clusters towards the ends of the main shoots, forming a spike-like inflorescence. Pale brown bracts surround the purple disc florets and give the spikes a golden appearance. Flowering is mainly in autumn/winter, from April to June, but also in spring.

Distribution
The genus Stoebe consisted of 34 species occurring mainly in the Western Cape (25 species) but also in southern tropical Africa, Madagascar and Reunion. It was recently revised by Koekemoer (2002) and Stoebe plumosa was combined with some other stoebes as Seriphium plumosum. S. plumosum is quite common and has a widespread distribution throughout South Africa.

Derivation of name and historical aspects

ACCESSION
SFBG# 1991-0347 DEACCESSIONED — Rec'd: 5/10/1991
Source: Longwood Gardens
Orig. Qty: 1
Material: plant
cutting taken, 1 more potted.

Notes

7/28/2011 Olivier Thériault	Location 27G removed from database by Olivier Thériault on 7/28/2011 Reason: not found during inventory, 2/23/2011. Location Details at time of removal: Bed: 27G (South Africa) # Plants: 1 Planting Date: 3/15/1993 Last Checked: Location Notes: syn - Stoebe plumosa Location ID: 7877. Record deaccessioned 7/28/2011 due to no known active locations.
2/3/2011 Olivier Thériault	1 plant not found in bed 44B during inventory, 4/29/2010. Planting date 4/13/1992, no last checked information. Location removed.
10/5/2010 Mona Bourell	Originally in the record as Stoebe plumosa. Species name checked with African Flowering Plants Database; this name rejected and is considered a synonym of Seriphium plumosum L.10/5/2010. Name changed in record.
	cutting taken, 1 more potted.

ACCESSION
SFBG# 2010-0583 — Rec'd: 9/30/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 44B - South Africa syn - Stoebe plumosa — Qty:1 — Pl:12/4/2010 Ckd:12/4/2010 Joe Favetti

Notes

10/5/2010 Mona Bourell	Originally in the record as Stoebe plumosa. Species name checked with African Flowering Plants Database; this name rejected and is considered a synonym of Seriphium plumosum L.10/5/2010. Name changed in record.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2011-0761 — Rec'd: 11/18/2011
Source: Silverhill Seeds, South Africa via SFBGS Sale
Orig. Qty: 1
Material: Seed/spore

LOCATION
Bed 44E - South Africa NE corner — Qty:1 — Pl:11/18/2011 — Ckd:11/18/2011 Joe Favetti

Notes

Serissa foetida — Rubiaceae !

INFO
Common Name: snowrose
Native Range: Southeast Asia
Synonomy: Serissa japonica
Record Notes: Name checked in ITIS. ITIS Database notes TSN=565509 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1990-0297 DEACCESSIONED — Rec'd: 9/1/1988
Source: Unknown
Orig. Qty: 1
Material: plant
Dead in nursery winter kill, 5/20/91.

Notes
Dead in nursery winter kill, 5/20/91.

ACCESSION
SFBG# 1992-0774 DEACCESSIONED — Rec'd: 7/6/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Not found in bed 22A, 6/99.

Notes
Not found in bed 22A, 6/99.

Serissa foetida 'Cherry Blossom' — Rubiaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1986-0689 DEACCESSIONED — Rec'd: 6/1/1986
Source: Wintergreen Nursery
Orig. Qty: 1
Material: plant
Not found in bed 16, 6/99.

Notes
Not found in bed 16, 6/99.

Serissa foetida 'Mt. Fugi' — Rubiaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1986-0688 DEACCESSIONED — Rec'd: 6/1/1986
Source: Wintergreen Nursery
Orig. Qty: 4
Material: plant
Not found in bed 3, 6/99. Not found in bed 16, 6/99.

Notes
Not found in bed 3, 6/99. Not found in bed 16, 6/99.

Taxon | Family Spelling Checked

Serissa foetida 'Pink Swan' — Rubiaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1987-0009 DEACCESSIONED Rec'd: 1/1/1987
Source: Wintergreen Nursery
Orig. Qty: 3
Material: plant
Not found in bed 3, 6/99.

Notes
Not found in bed 3, 6/99.

Serissa foetida 'White Swan' — Rubiaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1987-0008 DEACCESSIONED Rec'd: 1/1/1987
Source: Wintergreen Nursery
Orig. Qty: 3
Material: plant
Not found in bed 3, 6/99.

Notes
Not found in bed 3, 6/99.

Serissa serissoides — Rubiaceae !

INFO
Common Name:
Native Range: China
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1995-0163 DEACCESSIONED Rec'd: 4/10/1995
Source: Shanghai Botanical Garden
Orig. Qty: 1
Material: seed
Did not germinate 8/97

Notes
Did not germinate 8/97

Serruria florida — Proteaceae !

INFO
Common Name: Blushing-bride
Perennial Shrub
Flowers White Jan, Sept, Oct, Nov, Dec
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1989-0350 RARE DEACCESSIONED Rec'd: 7/29/1989
Source: Perry's Panorama
Orig. Qty: 3
Material: plant
Flower color cream
2 dead in bed 27J, due to freeze 7/91.

Notes
2 dead in bed 27J, due to freeze 7/91.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1991-0646 RARE DEACCESSIONED Rec'd: 8/7/1991
Source: UC Santa Cruz Arboretum 88-84
Orig. Qty: 1
Material: plant
Dead in bed 44B, 8/24/92.

Notes
Dead in bed 44B, 8/24/92.

ACCESSION
SFBG# 1993-0787 RARE DEACCESSIONED Rec'd: 9/27/1993
Source: Akkerdraai Protea Nursery via Rhoda Robinson
Orig. Qty: 1
Material: seed

Notes

12/7/2009 Olivier Thériault — not found in 0G4 during nursery inventory, 10/26/2009. Planting date 4/1/2006, last checked 12/27/2006 by Jeanne Rich, 4" pot. Jeanne reports that plant probably died. Record deaccessioned due to no active locations, 12/7/2009.

7/11/2007 Mona Bourell — Loose tag found in 'inbox' of headhouse, 7/11/2007.

1/3/2007 Mona Bourell — Jeanne reports one plant dead in 0G4 from rot/not enough light. Qty reduced from 2 to one. 12/27/2006.

8/11/2006 Mona Bourell — Mona & Jeanne found 2 in 0G4 during inventory, 8/10/2006.

ACCESSION
SFBG# 2005-0706 RARE DEACCESSIONED Rec'd: 12/7/2005
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: half gallon
Intended for use in: Demonstration Garden- Mixed Medit. climate plants

Notes

1/14/2014 Mona Bourell — Location 3Q removed from database by Mona Bourell on 1/14/2014 Reason: Lisa Graves reports none present during spot inventory 1/13/2014. Location Details at time of removal: Bed: 3Q (Exhibition Garden- Mixed Medit. climate plants) # Plants: 2 Planting Date: 1/6/2006 Last Checked: 7/29/2008 Shannon Sweeney Location Notes: Location ID: 18408. Record

8/14/2008 Mona Bourell — Shannon reports one missing, probably stolen from 3Q, 7/29/2008. Qty reduced from 3 to 2.

12/21/2005 Mona Bourell — Plants may be on 0L7, depending on low temperatures.

ACCESSION
SFBG# 2008-1002 RARE DEACCESSIONED Rec'd: 11/6/2008
Source: Hortica Gardens, Placerville, CA via David Grey
Orig. Qty: 1
Material: 2 gallon
Determined by Don Mahoney 11/6/2008

Notes

6/25/2013 Marc Johnson — Location 32A removed from database by Marc Johnson on 6/25/2013 Reason: Dead. Location Details at time of removal: Bed: 32A (South Africa) # Plants: 1 Planting Date: 2/19/2009 Last Checked: 5/1/2009 David Kruse Pickler & Joe Favelii Location Notes: N part of bed, #42 on bed inventory map. Location ID: 23203. Record deaccessioned 6/25/2013 due to no active

Serruria pedunculata — Proteaceae !

INFO
Common Name: Fan-leaf Spiderhead
Perennial Shrub
Height: 7ft.
Flowers Purple
Native Range: South Africa
Synonymy: Protea glomerata
Description: fl. purple, densely pubescent, slender, incurved; heads as large as a walnut or prune, solitary or corymbose; peduncles 1 1/2in. to 3in. long, fulvous-tomentose. July. l. clustered, 1 1/2ft. to 2ft. long, shortly pubescent, bi-or tripinnate nearly to the base. Branchlets often umbellate. h. 7ft. 1789.
Record Notes: Name checked in IPNI 5/12/2005.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1984-0280 DEACCESSIONED** Rec'd: 8/10/1981
Source: Honingklip Nursery
Orig. Qty: 1
Material: seed
3 plants started. 2 dead in bed 42B, none left, 5/20/91.

Notes
3 plants started. 2 dead in bed 42B, none left, 5/20/91.

ACCESSION **SFBG# 2005-0370 DEACCESSIONED** Rec'd: 5/12/2005
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: South Africa

Notes
5/1/2009 David Kruse-Pickler — Dead plant found in bed 32A during inventory. Record deaccessioned. 32A, 1 plant, 5/19/2005 planting date; 5/19/2005 last checked date by Joe Favetti

5/19/2005 Tony Morosco — 1 planted out bed 32A by Joe Favetti.

Sesbania punicea Fabaceae !

INFO
Common Name: rattlebox
Perennial Tree
Native Range: South America
Synonomy: Daubentonia punicea, Sesbania tripetii
Record Notes: Name checked in ITIS. ITIS Database notes TSN=26954 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1990-0102** Rec'd: 2/15/1990
Source: J.L. Hudson, Seedsman, La Honda, Ca
Orig. Qty: 1
Material: seed
Flower color Red,
Orange
6 plants started. 3 dead in bed 57A, 1 left 4/23/92.

LOCATIONS
Bed 2B - County Fair Building- Terrace Patio West Qty:3 Pl:1/25/1991 Ckd:

Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:6
Pl:4/6/1990 Ckd:

Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl:9/10/1990 Ckd:

Notes
6 plants started. 3 dead in bed 57A, 1 left 4/23/92.

ACCESSION **SFBG# 1996-0418 DEACCESSIONED** Rec'd: 11/7/1996
Source: Quail Botanical Gardens, Encinitas, CA
Orig. Qty: 1
Material: seed
9/99 3 potted.

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

9/99 3 potted.

Taxon Family Spelling Checked

Sesbania tripetii Fabaceae !

INFO
Common Name: Scarlet Wistaria Tree
Native Range: Brazil
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1989-0095 DEACCESSIONED** Rec'd: 3/20/1989
Source: California Horticultural Society
Orig. Qty: 1
Material: plant
Dead in bed 2A, 7/10/92.

Notes
Dead in bed 2A, 7/10/92.

ACCESSION **SFBG# 1993-0653** Rec'd: 8/17/1993
Source: Brady's Exotic Seeds, Houston via SAS
Orig. Qty: 1
Material: plant

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl:10/7/1993 Ckd:

Notes

ACCESSION **SFBG# 1996-0417** Rec'd: 11/7/1996
Source: Quail Botanical Gardens, Encinitas, CA
Orig. Qty: 1
Material: seed
2 potted 9/99.

LOCATIONS
Bed 53l - Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side. Qty:1 Pl:1/12/2000 Ckd:

Bed 54 - ambiguous location:Andean Cloud Forest; South American Area Qty:3
Pl:6/2/1998 Ckd:
9/2/2005- Bed paths in South America/Chile Collection altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 54 may be in current bed number
Bed 76 - Exterior Perimeter, west of Friends gate to first bend in perimeter fence. Qty:1
Pl:1/12/2000 Ckd:

Notes
2 potted 9/99.

Sesleria caerulea Poaceae !

INFO
Common Name: Blue Moor Grass
Perennial Graminoid
Height: 0.5 - 1ft. Spread: 0.5 - 1ft.
Flowers Purple, Black Mar - June
Native Range: Europe
Synonomy: Cynosurus caeruleus L. Sp. Pl. 1: 72. 1753
Description: Named to honor Leonardo Sesler, an 18th-century physician and botanist, this European native's sturdy tuffet fashions a long-lived and versatile, noninvasive ground cover. Easily cultivated, low growing Blue Moor Grass puts forth a dense evergreen mound of soft, two-toned leaves, which are glaucous blue on top and dark green beneath. Twisted and curvy, the leaves present a cooling blue-green base for the small spiky panicles of purplish black flowers that mature to a silvered green.

With enough fortitude to handle cold weather and alkaline soils, Sesleria caerulea is paramount as a filler between larger grasses or for edging a pathway, and equally impressive when massed.
Record Notes: Name checked with The Plant List on 4/11/2012 by Mona Bourell.

ACCESSION **SFBG# 1988-0007** Rec'd: 9/1/1987
Source: Greenlee Nursery Pomona
Orig. Qty: 3
Material: plant

LOCATION
Bed 48O? - Qty:3 Pl: Ckd:
check 48O or 48P; not in Redwood beds 48

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 2006-0131** Rec'd: 2/21/2006
Source: Devil Mountain Wholesale Nursery, San Ramon, CA
Orig. Qty: 72
Material: 1 gallon
Intended for use in: Rhododendron Garden

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:~
Pl:4/14/2010 Ckd:9/20/2012 Jason Martinez
Divided from others, and some moved from 73B.

Notes

9/20/2012 Mona Bourell	Location 73C removed from database by Mona Bourell on 9/20/2012 Reason: Jason reports all plants in 73C had been moved to 72D. Location Details at time of removal: Bed: 73C (Rhododendron Garden- east side) # Plants: ~ Planting Date: Last Checked: 11/2/2010 Mona Bourell Location Notes: #18 on bed inventory map, 12/12/2007. Location ID: 19990
6/20/2011 Mona Bourell	Jason reports moving 50 plants from 73B [Along path; #1 on the bed inventory map, spread all around the bed], none remain, to 72D. Qty increased from 30 to 80.
4/14/2010 Mona Bourell	Although not an Asian grass Jason planted divisions of this plant in 72D to form 'meadow' with Primula, Meconopsis, etc . Will eventually replace with Asian graminoid.
12/6/2007 David Kruse-Pickler	26 plants found in bed 73B during inventory. Qty reduced from 40 to 26.
2/23/2006 Tony Morosco	qty and location checked.
2/23/2006 Mona Bourell	Only 72 plants delivered, so omit 24 plants with acc. 2006-0126 [re - use that #].
2/22/2006 Tony Morosco	Updated quantity from 24 to 72, second sheet of plant list containted duplicates.

ACCESSION **SFBG# 2006-0324** Rec'd:
Source: Unknown, established plants in bed 5E
Orig. Qty: ?
Material: unknown
Determined by Don Mahoney 5/11/2006

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:2 Pl: Ckd:6/8/2006 Mona Bourell
2 existing clumps retained during replanting. One on N of south side (E of broken urn), one in SW corner of bed.

Notes

5/12/2006 Tony Morosco	Long established specimens in bed 5E were found to have no acc tags, signs, or records in database. Two clumps retained during renovation of bed 5E 4/27/06. Plants IDed by Don Mahoney 5/11/2006.

ACCESSION **SFBG# 2012-0149** Rec'd: 4/11/2012
Source: Suncrest Nurseries, Watsonville, CA via Mike Boss of Rock & Rose
Orig. Qty: 12
Material: 1 gallon
Intended for use in: Mediterranean Garden

LOCATION
Bed 71A - Rhododendron Qty:12 Pl: Ckd:10/22/2012 Jason Martinez
1gal

Notes

Taxon Family Spelling Checked

Sesleria heufleriana Poaceae !

INFO
Common Name: blue-green moor grass
Perennial Graminoid
Height: 16-20 inchesft.
Native Range: Southeastern Europe
Description: Sesleria heufleriana (Blue-green Moor Grass) - This native to southeastern Europe is very similar to Blue Moor grass (S. caerulea) but larger, taller, and a little less blue. The foliage forms neat tufted mounds to 15 inches with the upper surfaces of the leaves emerging as mostly green in spring, becoming glaucous-blue by early summer through autumn and winter. The early spring flowers are black with cream-yellow pollen sacs, held above the foliage on slender stalks. It is semi-evergreen even in colder climates. Hardy to Zone 4.
Cultivation: Conditions: full sun to part shade; well drained soil; tolerant of heat and drought
Coldest zone: 4
Ideal conditions: well drained soil. Full sun to part shade. Tolerant of heat and drought. Looks its best in some shade and with some additional watering in dry climates.

Record Notes: Name checked with The Plant List on 4/11/2012 by Mona Bourell.

ACCESSION **SFBG# 2012-0148** Rec'd: 3/26/2012
Source: Suncrest Nurseries, Watsonville, CA via Mike Boss of Rock & Rose
Orig. Qty: 27
Material: 1 gallon
Intended for use in: Mediterranean Garden

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:27 Pl:
Ckd:10/22/2012 Jason Martinez
1gal

Notes

Setaria palmifolia Poaceae !

INFO
Common Name: Malaysian Palm Grass, New Guinea Asparagus, Hailands Pitpit
Perennial Graminoid
Native Range: India
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1984-0372** Rec'd: 1/1/1983
Source: San Diego Zoo
Orig. Qty: 12
Material: plant
Unable to locate in nursery during inventory 4/92.

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:6 Pl: Ckd:

Notes
Unable to locate in nursery during inventory 4/92.

ACCESSION **SFBG# 1985-0106** Rec'd: 2/1/1985
Source: Golden Gate Park Nursery
Orig. Qty: 15
Material: plant

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:7 Pl: Ckd:8/7/2003
Tony Morosco

Notes

Setaria sp. Poaceae !

INFO
Common Name: bristlegrass
Graminoid
Record Notes: Name checked in ITIS. ITIS Database notes TSN=41229 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1986-1081 DEACCESSIONED** Rec'd: 12/1/1986
Source: J. Greenley
Orig. Qty: 1
Material: plant

Notes

2/12/2014 Mona Bourell — Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 3070. Record deaccessioned 2/12/2014 due to no active locations.

Shibataea kumasaca — Poaceae !

INFO
Common Name: Ruscus leaf Bamboo, Okame Zasa, Bungo Z.
Perennial Graminoid
Native Range: Japan, China
Description: Culms ca. 1 m, 3–4 mm in diam.; internodes glossy, glabrous; wall thick with small lumen; nodes with ridge strongly raised; intranode to 3–5 mm. Culm sheaths papery, appressed pubescent, outer margin ciliate; auricles absent; oral setae few or absent; ligule truncate or arcuate, to 3–4 mm, pubescent, apex ciliolate; blade lanceolate, small. Branches 3–5(or 6) per node, 0.5–1.5 cm, equal in diam., 2–4(–6)-noded, axillary prophyll usually persistent; branch sheaths gradually deciduous or persistent and disintegrating in situ, membranous. Leaves 1(or 2) per ultimate branch; blade adaxially deep green, ovate or narrowly ovate, 2.5–18 × 0.6–3.5 cm, abaxially glaucous and pubescent, adaxially glabrous, secondary veins 6–9-paired, tessellations rectangular, base broadly cuneate to rounded, apex acuminate. Flowering branches at lower nodes of leafy branches or rarely at nodes of culms, usually rebranched, secondary branches comprising a prophyll, few bracts, and (1 or)2–5 pseudospikelets; pseudospikelets consisting of a prophyll, 0 or 1 empty bract, 2 or 3 gemmiferous bracts, and a terminal spikelet. Spikelets with 3–7 florets, lower 1–3 bisexual, others male or sterile. Lemma thin; palea membranous; lodicules thinly membranous, ovate. Anthers yellow. Ovary narrowly ovoid; style 1; stigmas 2 or 3. Caryopsis narrowly ovoid. New shoots May–Jun. 2n = 48*.

* Mountain slopes. Fujian, Zhejiang; cultivated in Anhui, Guangdong, Jiangsu, and Taiwan [widely cultivated in Japan].

The specific epithet has been erroneously spelled "kumasa" by some authors.

A cultivar with yellow-striped leaves, Shibat'a kumasaca 'Aureostriata', is grown. The species is introduced in many countries as an ornamental

ACCESSION **SFBG# 1966-0201** Rec'd: 8/13/1966
Source: Westview Bamboo Nursery, Oregon
Orig. Qty: 1
Material: plant

LOCATIONS

Bed 23D - Temperate Asia: Bamboos Qty:1 Pl: Ckd:12/1/2008 David Kruse-Pickler & Eric Nagata
SE end of pond

Bed 23F - Temperate Asia- Bamboo Pond Qty:~ Pl: Ckd:4/8/2011 Dolores Gamez

Notes

3/1/2006 Mona Bourell — ID confirmed by Erick S. Hagaiwara-Nagata.

ACCESSION **SFBG# 1980-0239 DEACCESSIONED** Rec'd: 1/1/1980
Source: Leonard Coates Nursery, Watsonville
Orig. Qty: 1
Material: plant
None in b53, 3-99. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

None in b53, 3-99. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Taxon Family Spelling Checked

Shortia soldanelloides — Diapensiaceae !

INFO
Common Name:
Perennial
Native Range: Japan
Description: Evergreen tufted herbaceous suffrutices; rhizome prostrate, woody, loosely branched, upper part ascending. Leaves all radical, crowded; petiole 2–7 cm long, glabrous; blade thinly coriaceous, glabrous, orbiculate or orbiculate-ovate, 2–6 cm long, 1.5–5 cm wide, apex rounded and slightly retuse, base rounded-truncate or slightly cordate, with 5–14 paired obtuse apiculate shallow teeth, upper surface lustrous, light green, with slightly depressed midrib and lateral nerves, lower surface pale green, with slightly raised midrib and lateral nerves, lateral veins 3–5, more or less joined near base and somewhat arched-ascending. Flowers July to August. Inflorescences terminal, covered by persistent ovate bud-scales at base, erect, 9–15 cm long at flowering, 15–30 cm long at fruiting, glabrous, with 3–20 flowers. Pedicel 2–3 mm long at flowering, to 10 mm long at fruiting. Bracts 3, scattered on pedicel, the uppermost one approximate to calyx, membranaceous, linear to filiform, 3–8 mm long, acute, glabrous. Sepals 5, free, persistent, oblong or oblong-ovate, apex obtuse or rounded sometimes shallowly emarginate, minutely pilose on upper margin. Corolla purple, tubular-campanulate, 10–15 mm long, 8–13 mm across, 5-cleft; lobes obovate, 5–7 mm long, deeply and finely lacerate. Stamens 5, adnate to corolla tube, free part ca. 1.5 mm long. Staminodes 5, adnate to base of corolla tube, filiform, apex acute, lanate. Ovary globose, glabrous; style filiform 7–8 mm long, apex truncate. Capsule ripening August to September, globose, with 3 longitudinal grooves, ca. 3 mm long, 3.5 mm wide, with numerous seeds, dehiscing by 3 valves leaving a thick placenta. Seeds fusiform, ca. 1 mm long, 0.4 mm across, with thin testa containing an ellipsoidal body ca. 0.7 mm long; testa hyaline, reticulate, forming a short projection at one end.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1992-0580 DEACCESSIONED** Rec'd: 5/27/1992
Source: Alpine Garden Club, British Columbia
Orig. Qty: 1
Material: seed

Notes

12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Sidalcea candida 'Alba' — Malvaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1990-0220 DEACCESSIONED** Rec'd: 4/19/1990
Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant
Flower color White
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 53A, 6/7/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 53A, 6/7/93.

Sidalcea malachroides — Malvaceae !

INFO
Common Name: mapleleaf checkerbloom
Perennial
Native Range: USA California
Record Notes: Name checked in ITIS. ITIS Database notes TSN=21876 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0900 DEACCESSIONED Rec'd: 11/1/1987
Source: California Native Plant Society, SF Bay Chapter
Orig. Qty: 6
Material: plant
Flower color pink
All dead (B48).

Notes
All dead (B48).

ACCESSION
SFBG# 1999-0223 DEACCESSIONED Rec'd: 2/25/1999
Source: Rancho Santa Ana Botanic Garden, Claremont, Ca
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2000-0302 DEACCESSIONED Rec'd: 6/8/2000
Source: Bart O'Brien, Rancho Santa Ana BG, Claremont, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Sidalcea malviflora Malvaceae !

INFO
Common Name: Checker Mallow
Perennial Herbaceous
Flowers Pink with white veins
Native Range: Oregon to Baja California
Description: Perennial from generally well developed rhizomes and woody caudex
Stem 1.5–6 dm, generally hairy; hairs variable
Leaves variable, generally toothed or lobed; upper leaves generally much reduced
Inflorescence dense to open; lowest bracts often leaf-like, divided to base
Flower: calyx 5–12 mm in flower, generally slightly enlarged in fruit, generally densely stellate and bristly, bristles often on a swollen pad; petals 10–20(35) mm, bright to deep pink, generally white-veined
Fruit: segment 2.5–4 mm, generally coarsely pitted and net-veined (generally more so on sides than back)
Ecology: Common. Generally open, ± dry places in forest or scrub
Elevation: < 2300 m.
Bioregional distribution: California Floristic Province (except s High Sierra Nevada, Tehachapi Mountain Area, Sacramento Valley)
Distribution outside California: Oregon, Baja California
Highly variable intergrading complex with many local variants

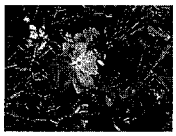


image of © 2005 David W. Kruse-Pickler, SFBG1986

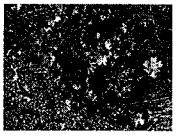


image of © 2005 David W. Kruse-Pickler, SFBG1986

Cultivation: Information from the Jepson Horticultural Database for Sidalcea malviflora:
Given DRY or IRR,SUN, grows especially well in zones 6, 7, 8, 9, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, and 24 and also in zones 4 and 5.

Cultivars available in the horticultural trade.

Record Notes: Name checked in Jepson Manual, 7/14/2008.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0813 DEACCESSIONED Rec'd: 8/1/1986
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
Flower color rose purple with white veins

Notes
1/20/2012 Mona Bourell Location 34A removed from database by Mona Bourell on 1/20/2012 Reason: This accession specifically was not found during inventory 11/16/2011. Location Details at time of removal: Bed: 34A (California) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 3398. Record deaccessioned 1/20/2012 due to no active locations.

1/20/2012 Mona Bourell This taxon found during bed[34A] inventory 11/16/2011, scattered and abundant interior W end of bed: #89 on bed inventory map. Mixed with annuals and grasses. There were several older accessions of this taxon in this bed: 88-93, 88-94, 88-109. They are undistinguishable so a new acc number 2012-0014 is being assigned. See record: 2012-0014. This record

Seedling from a cultivar called 'William Smith'.

ACCESSION
SFBG# 1988-0093 DEACCESSIONED Rec'd: 10/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 6
Material: plant
Flower color rose purple with white veins
Short form.

Notes
1/20/2012 Mona Bourell Location 34A removed from database by Mona Bourell on 1/20/2012 Reason: This accession specifically was not found during inventory 11/16/2011. Location Details at time of removal: Bed: 34A (California) # Plants: 6 Planting Date: Last Checked: Location Notes: Location ID: 3873. Record deaccessioned 1/20/2012 due to no active locations.

1/20/2012 Mona Bourell This taxon found during bed[34A] inventory 11/16/2011, scattered and abundant interior W end of bed: #89 on bed inventory map. Mixed with annuals and grasses. There were several older accessions of this taxon in this bed: 86-813, 88-94, 88-109. They are undistinguishable so a new acc number 2012-0014 is being assigned. See record: 2012-0014. This record

Short form.

ACCESSION
SFBG# 1988-0094 DEACCESSIONED Rec'd: 10/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Flower color rose purple with white veins
Tall form.

Notes
1/20/2012 Mona Bourell Location 34A removed from database by Mona Bourell on 1/20/2012 Reason: This accession specifically was not found during inventory 11/16/2011. Location Details at time of removal: Bed: 34A (California) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 3874. Record deaccessioned 1/20/2012 due to no active locations.

1/20/2012 Mona Bourell This taxon found during bed[34A] inventory 11/16/2011, scattered and abundant interior W end of bed: #89 on bed inventory map. Mixed with annuals and grasses. There were several older accessions of this taxon in this bed: 86-813, 88-93, 88-109. They are undistinguishable so a new acc number 2012-0014 is being assigned. See record: 2012-0014. This record

Tall form.

Taxon | Family Spelling Checked

ACCESSION **SFBG# 1988-0109** Rec'd: 11/1/1987
Source: Phil Johnson Landscape Co.
Orig. Qty: 5
Material: plant
Flower color rose purple with white veins

LOCATION
Bed 34G - California Qty:~ Pl: Ckd:9/15/2010 Mona Bourell & Terry Seefeld
Scattered throughout bed; #17 on bed inventory map. Reseeds readily.

Notes

1/20/2012 Mona Bourell: Location 34A removed from database by Mona Bourell on 1/20/2012 Reason: This accession specifically was not found during inventory of bed 34A on 11/16/2011. Location Details at time of removal: Bed: 34A (California) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 3887

1/20/2012 Mona Bourell: This taxon found during bed[34A] inventory 11/16/2011, scattered and abundant interior W end of bed: #89 on bed inventory map. Mixed with annuals and grasses. There were several older accessions of this taxon in this bed: 86-813, 88-93, 88-94. They are undistinguishable so a new acc number 2012-0014 is being assigned. See record: 2012-0014. This record

12/29/2010 Mona Bourell: Not found in 34B during bed inventory 9/22/2010. Last checked here, one on 3/26/1995. Not indicated by whom, nor when planted. Location removed.

ACCESSION **SFBG# 1992-0120** Rec'd: 1/16/1992
Source: Strybing Arboretum bed 34
Orig. Qty: 5
Material: plant
Flower color rose purple with white veins

LOCATION
Bed 85 - ambiguous location: Coastal Calif. Loop Area Qty:5 Pl:1/24/1992
Ckd:

Notes

ACCESSION **SFBG# 2011-0261** Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATIONS
Bed 34C - California Qty:~ Pl: Ckd:1/29/2013 Mona Bourell
NW corner

Bed 34D - California Qty:~ Pl: Ckd:6/16/2011 Mona Bourell & Terry Seefeld
Scattered and mixed throughtout bed; #26 on bed inventory map. Reseeds and moves readily.

Bed 34E - California Qty:~ Pl: Ckd:9/28/2011 Mona Bourell & Terry Seefeld
Scattered and mixed in bed; #46 on bed inventory map.Reseeds and spreads readily.

Bed 34F - California Qty:~ Pl: Ckd:5/9/2011 Mona Bourell & Terry Seefeld
Scattered and mixed throughtout bed; #7 on bed inventory map. Reseeds and moves readily.

Bed 40B - California Qty:~ Pl: Ckd:4/5/2011 Mona Bourell & Terry Seefeld
Scattered SE corner, mainly along edge; #84 on bed inventory map.

Notes

ACCESSION **SFBG# 2012-0014** Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material:

LOCATION
Bed 34A - California Qty:~ Pl: Ckd:11/16/2011 Mona Bourell & Terry Seefeld
Scattered and abundant interior W end of bed: #89 on bed inventory map. Mixed with annuals and grasses. Source unknown, possibly one of several older accessions. See

Notes

1/20/2012 Mona Bourell: Found during bed inventory 11/16/2011, scattered and abundant interior W end of bed: #89 on bed inventory map. Mixed with annuals and grasses. There were several older accessions of this taxon in this bed: 86-813, 88-93, 88-94, 88-109. They are undistinguishable so this new acc number is being assigned.

Taxon | Family Spelling Checked

Sidalcea malviflora 'William Smith' — Malvaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1991-0417 DEACCESSIONED** Rec'd: 6/3/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
1 dead in bed 19, 8/14/92.

Notes

1 dead in bed 19, 8/14/92.

Sidalcea oregana — Malvaceae !

INFO
Common Name: Oregon checkermallow
Perennial
Native Range: USA: Ca
Record Notes: Name checked in ITIS. ITIS Database notes TSN=21895 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1999-1099 DEACCESSIONED** Rec'd: 11/30/1999
Source: Seed from Western Hills Nursery, Occidental
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Sidalcea oregana ssp. spicata — Malvaceae X

INFO
Common Name:
Perennial
Native Range: California

ACCESSION **SFBG# 1990-0535 DEACCESSIONED** Rec'd: 8/15/1990
Source: King Sip
Orig. Qty: 1
Material: seed
Wild Collected by King Sip s.n.; 15 August 1990 U.S.A. California California, Placer County, Squaw Valley (Shirley Canyon)..
Flower color light to deep pink
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

Sidalcea robusta Malvaceae !

INFO
Common Name: Butte County checkerbloom
Perennial Herbaceous
Flowers Pale pink, drying yellow
Native Range: Calif: Butte Co.
Description: Per (5)8–12(18) dm, rhizomed, glaucous. ST: gen unbranched, clustered, base densely finely stellate-hairy, hairs spreading, 0 in age above. LF: blade 5–7-lobed, lobes deeply toothed to ternate-lobed, abaxially sparsely stellate-hairy, glaucous, adaxially bristly. INFL: open, gen unbranched, gen 30–40 cm, glabrous; fls > 10. FL: calyx 10–15 mm, densely stellate-puberulent; petals (1.5)2–3.5 cm, pale pink, gen drying ± yellow; stamens in 3–4 series, 2–4 stamens in each. FR: segment 3–3.5 mm, gen glabrous, sides weakly net-veined-pitted, back even less so, outer edges narrowly winged above, beak < 0.5 mm. 2n=20. {rarity link: SYMBOL 1} Dry banks in chaparral/oak woodland; 100–400(1300) m. s CaRF, n SNF (near Chico, Butte Co.). Threatened by development.
Record Notes: Name checked with TROPICOS, 8/30/2010.

ACCESSION
SFBG# 2010-0519 RARE Rec'd: 3/25/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 33B - California - Manzanita Hill Qty:1 Pl:12/1/2010 Ckd:12/1/2010 Terry Seefeld
Along W path ca. 30' N of rock.

Notes

Sidalcea stipularis Malvaceae !

INFO
Common Name: Scadden Flat checkerbloom
Perennial Herbaceous
Flowers Pink
Native Range: Calif: Sierra foothills
Description: Perennial from slender rhizomes
Stem 3–6.5 dm; hairs spreading, simple, bristly
Leaves ± evenly arrayed on stem; stipules < 2 cm, ± asymmetrically ovate, cordate; blades ovate, unlobed
Inflorescence ± head-like; pedicels 1–2 mm; lower bracts involucre-like; bractlets 3, linear-oblanceolate
Flower: calyx ± 8 mm, sparsely to densely bristly; petals ± 15 mm, pink
Fruit: segment ± 2 mm, glabrous, smooth, beakless
Ecology: Marsh
Elevation: ± 700 m.
California endemic. Bioregional distribution: n Sierra Nevada Foothills (Scadden Flat, Grass Valley, Nevada Co.).
Occurs almost always under natural conditions in wetlands
Record Notes: Name checked with Jepson Manual, 6/18/2010.

ACCESSION
SFBG# 2010-0402 RARE Rec'd: 6/10/2010
Source: Tilden Botanic Garden, Tilden Regional Park, Berkeley, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 0A2 - Nursery-California Natives Qty:1 Pl: Ckd:7/8/2010 Marc Johnson
1gal

Notes

Sideritis cypria Lamiaceae !

INFO
Common Name: Cyprus ironwort
Perennial Herbaceous
Height: 1ft.
Flowers Chartreuse with yellow
Native Range: Cyprus
Description: Sideritis cypria has mounding silver foliage and odd 12" spikes of chartreuse calyxes with tiny yellow flowers circling inside the cup. From Cyprus, hence xeric, Zone 7
Record Notes: Name checked with The Plant List on 4/16/2012 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0170 Rec'd: 4/13/2012
Source: Annies Annuals, Richmond CA
Orig. Qty: 6
Material:
Intended for use in: Mediterranean Garden

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:6 Pl:8/20/2012
Ckd:10/22/2012 Jason Martinez
N of Orlaya on opposite side of path

Notes
9/17/2012 Mona Bourell Location 0B4 removed from database by Mona Bourell on 9/17/2012 Reason: Jason planted out to 73E. Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 6 Planting Date: Last Checked: 4/13/2012 Jason Martinez Location Notes: Location ID: 28745

ACCESSION
SFBG# 2013-0326 Rec'd: 8/15/2013
Source: Annie's Annuals
Orig. Qty: 8
Material: 4 inch pot
Intended for use in: Heidelburg Hill / Mediterranean

LOCATION
Bed 28 - ambiguous location: Heidelberg Hill - Mediterranean (south, north & west sides)
Qty:8 Pl: Ckd:8/16/2013 Marc Johnson
4"; For Jason

Notes

Sideritis oroteneriffae Lamiaceae !

INFO
Common Name: Canary Is white sage, ironwort
Perennial Herbaceous
Description: 50 (100)cm, densely pubescent, white to grayish white, more or less egg shaped leaves and a lax inflorescence. From the upper pine forest zone in central Tenerife. VI-VIII.

(Canary Island White Sage) Thick, almost succulent leaves are so furry and white that everyone that sees this Canary Island native reaches out to stroke it. A true standout in a hot dry garden, this tough plant is the perfect background to show off the brightly colored flowers of many Salvias.

Tiny yellow flowers in whorls are not showy, but clearly identify this plant as a close relative to Salvias. Rare in cultivation, this is a fine garden plant for harsh conditions - and even grows well for us on the Northern California Coast.

Cultivation: Grow in dryish, well drained soil in full sun
Record Notes: Name checked with The Plant List on 4/16/2012 by Mona Bourell.

ACCESSION
SFBG# 2012-0171 Rec'd: 4/13/2012
Source: Annies Annuals, Richmond CA
Orig. Qty: 4
Material:
Intended for use in: Mediterranean Garden

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:4 Pl:
Ckd:4/13/2012 Jason Martinez

Notes

ACCESSION
SFBG# 2013-0327 Rec'd: 8/15/2013
Source: Annie's Annuals
Orig. Qty: 8
Material: 4 inch pot
Intended for use in: Heidelburg Hill / Mediterranean

LOCATION
Bed 28 - ambiguous location: Heidelberg Hill - Mediterranean (south, north & west sides)
Qty:8 Pl: Ckd:8/16/2013 Marc Johnson
4"; For Jason

Notes

Taxon | Family Spelling Checked

Sideritis syriaca — Lamiaceae !

INFO
Common Name: mountain checkermallow
Perennial
Native Range: Mediterranean & Asia Minor

ACCESSION
SFBG# 2003-0166 DEACCESSIONED Rec'd: 9/8/2003
Source: Suncrest Nurseries, Inc.
Orig. Qty: 39
Material: 1 gallon
Flower color Yellow

Notes

4/7/2004 Tony Morosco — tossed pre-manufactured accession tags.

10/28/2003 Tony Morosco — Plants never recieved. Listed on Invoice from Suncrest, but not present at time of delivery. Dan Carlsen to follow up on delivery.

Sideroxylon dulcificum — Sapotaceae !

INFO
Common Name: Miracle Fruit, Miracle Berry, Miraculous berry
Perennial
Native Range: Tropical Africa
Synonomy: Synsepalum dulcificum; Bumelia dulcifica Schumach. & Thonn.

ACCESSION
SFBG# 2003-0237 DEACCESSIONED Rec'd: 8/12/2003
Source: Pine Island Nursery via Farm Life Tropical Foliage
Orig. Qty: 3
Material: 7 gallon
Farm Life seal #733589. Unknown location of seal #733208. Although not sweet itself this miraculous fruit, consumed fresh and allowed to coat the mouth alters your tastebuds so that everything you eat for around 30 minutes afterwards tastes sweet. The beauty of it is that it only removes the sourness 'acidity' from what you are eating, the natural aroma and taste remains. For success the plant prefers a pH as low as 4.5. A great companion for your blueberries.

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 102A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Farm Life seal #733589. Unknown location of seal #733208. Although not sweet itself this miraculous fruit, consumed fresh and allowed to coat the mouth alters your tastebuds so that everything you eat for around 30 minutes afterwards tastes sweet. The beauty of it is that it only removes the sourness 'acidity' from what you are eating, the natural aroma and taste

Sideroxylon inerme — Sapotaceae !

INFO
Common Name: White Milkwood
Perennial Tree
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0830 DEACCESSIONED Rec'd: 7/1/1985
Source: Kirstenbosch Botanic Garden via S. Suzman
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 plant started. Plant grown from seed died in B0, 3/25/91. All others are from cuttings, per Jack. Dead in nursery 4/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 plant started. Plant grown from seed died in B0, 3/25/91. All others are from cuttings, per Jack. Dead in nursery 4/93.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1999-0483 Rec'd: 4/20/1999
Source: Botanical Society of South Africa
Orig. Qty: 1
Material: seed

LOCATIONS

Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl: Ckd:6/18/2012 Jeanne Rich
5gal

Bed 27C - South Africa Qty:1 Pl:12/4/2010 Ckd:2/23/2011 Olivier Thériault & Joe Favetti
S corner of bed at bend; #29 on bed inventory map.

Bed 27D - South Africa Qty:1 Pl:12/4/2010 Ckd:2/1/2011 Olivier Thériault & Joe Favetti
S end of bed, near end of wall; #24 on bed inventory map.

Bed 27F - South Africa Qty:2 Pl:11/09/2012 Ckd:3/31/2011 Olivier Thériault & Joe Favetti
SW corner of bed; #35 on bed inventory map.

Notes

11/13/2012 Mona Bourell — 1 plant(s) moved from bed 0B3 to bed 27F. Change reported by Joe Favetti on 11/09/2012. Previous information for location Bed 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 2 Planting Date: Last Checked: 6/18/2012 Jeanne Rich Location Notes: 5gal Location ID: 27330. Previous information for location Bed 27F (South Africa) # Plants: 1 Planting Date:

6/30/2011 Olivier Thériault — 3 plants not found in bed 27H during inventory, 3/29/2011. Last checked 10/25/2005 by Joe Favetti. Joe reports plants were moved back to nursery and planted a few years later to 24C, D and F. Location removed 6/30/2011.

6/2/2011 Marc Johnson — 2 plants found in 0B3 during inventory, 6/2/2011. Jeanne mentioned plants may have been dug up from the garden by Joe. Will ask Joe to confirm. Location record added.

4/1/2011 Olivier Thériault — 1 plant found in bed 27F with tag during inventory, 3/31/2011. Location added.

2/17/2011 Olivier Thériault — 1 plant found in bed 27D during inventory, 2/1/2011. Previous qty was 3, last checked 12/4/2010 by Joe Favetti (from notes, only 1 was confirmed). Qty decreased from 3 to 1.

12/7/2010 Mona Bourell — Joe reports planting out 2. One to 27C, one to 27D, where there already were 2 according to the record. Qty in 27d increased from 2 to 3.

10/17/2006 Mona Bourell — Jeanne found 2 in 0B3 during inventory, 10/17/2006.

Silene 'Robin White Breast' — Caryophyllaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1989-0569 Rec'd: 10/10/1989
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION

Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:1 Pl:1/11/1990 Ckd:5/17/1993

Notes

Silene acaulis 'White rabbit' — Caryophyllaceae !

INFO
Common Name:
Description: brief description from http://www.backyardgardener.com/mttahoma/tahoma2.html:

4055 SILENE ACAULIS `WHITE RABBIT' H-2" A white form that really blooms. Forms tight, rockhard domes when grown lean with a long bloom of stem-less, pure white flowers. The proprietor`s selection from seed. F,s, t. $5.00

Taxon Family Spelling Checked

ACCESSION
SFBG# 2005-0266 Rec'd: 2/14/2005
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: unknown
Intended for use in: Rock Garden Circle & Entry Central Lawn

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:4 Pl:2/14/2005
Ckd:2/14/2005 Geoff Smick

Notes
7/13/2005 Mona Bourell — Loose staked tag place in center of 4 clumps of non flowering Caryophyllaceae in bed 5D. Other 3 tags not found.

7/13/2005 Mona Bourell — Loose staked tag found in bed 0A4 by Jeanne Rich.

2/14/2005 Geoff Smick — Part of the unaccessioned plant sale plants placed in the entry rock garden over the weekend. Accessioned from orange plant labels in the ground adjacent to the plants.

Silene acaulis var. pedunculata — Caryophyllaceae X

INFO
Common Name: Cushion Pink
Perennial
Native Range: Circumpolar

ACCESSION
SFBG# 1990-0026 DEACCESSIONED Rec'd: 1/8/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
1 died due to squirrels or moles 10/90 Bed 19.

Notes
1 died due to squirrels or moles 10/90 Bed 19.

Silene andicola — Caryophyllaceae !

INFO
Common Name:
Perennial
Native Range: Chile
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1990-0675 Rec'd: 11/11/1990
Source: UC Botanical Garden
Orig. Qty: 1
Material: seed
5 1 gallons, 9/91.

LOCATIONS
Bed 56 - Chile: Mattoral (Dry) zone Qty:2 Pl:5/17/1993 Ckd:
9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed 55A.
Bed 57A - Chile: Mattoral (Dry) zone Qty:5 Pl:12/20/1991 Ckd:

Notes
5 1 gallons, 9/91.

Taxon Family Spelling Checked

Silene atropurpurea — Caryophyllaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers Magenta, deep reddish-mauve
Native Range: Greece
Synonymy: Lychnis atropurpurea (Griseb.) Nyman

Description: Rarely-seen, showy, hardy perennial opens bright heads of deep reddish-mauve flowers in loose sprays during summer, above the evergreen rosette of basal foliage. If grown in a very well-drained spot, this plant will slowly evolve into a tight rounded shrub, and considering its origin, it is very well adapted to a dry situation.

Record Notes: Name checked with The Plant List on 7/3/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0329 Rec'd: 3/30/2014
Source: Plant World
Orig. Qty: ~
Material: Seed/spore

LOCATIONS
Bed 0B2 - Nursery - Ambiguous subbeds Qty:~ Pl:
Ckd:6/30/2014 Jeanne Rich
one flat

Bed 28B - Heidelberg Hill - Mediterranean Qty:36 Pl:7/14/2014
Ckd:7/14/2014 Jason Martinez
9 E of center of bed along path; 6 NE side along path; 8 N center of bed, 3' apart, E of Lavandula; 9 S of center, spread from E to W around Festuca maire; 4 SW part of bed, 1' from

Notes

Silene californica — Caryophyllaceae !

INFO
Common Name: Indian pink
Perennial
Native Range: USA California Mendocino
Record Notes: Name checked in ITIS. ITIS Database notes TSN=20050 useage as 'accepted'. 2004-07-19.

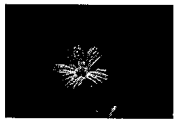


image of 1984 W.R.V.

image of 1976 D. Cavangnaro

ACCESSION
SFBG# 1986-0864 DEACCESSIONED Rec'd: 3/1/1984
Source: UC Berkeley Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Roger Raiche 30520; 17 July 1983 U.S.A. California California. Mendocino County. Chadman Gulch, Route 1, south of Westport, on wind-swept rock bluffs..
Flower color crimson
5 plants started.

Notes
10/8/2009 Mona Bourell — Not found during 2009 inventory of bed 40F. Last checked here, 1 in 1986. Deaccessioned.

5 plants started.

Silene campanulata ssp. glandulosa — Caryophyllaceae !

INFO
Common Name: Red Mountain catchfly
Perennial
Native Range: California
Synonymy: Silene campanulata var. orbiculata
Record Notes: Name checked in ITIS. ITIS Database notes TSN=20053 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0828 DEACCESSIONED Rec'd: 7/15/1992
Source: UC Botanical Garden
Orig. Qty: 1
Material: seed
Wild Collected by R. Raiche 112.91; 4 June 1991 U.S.A. California California: Siskiyou Co. W of Scott Bar, Tom Martin Peak near summit, 2035 n elev. Open montane chaparral, peridotete substrate..
seed pot, no plant showing 8/93.

Notes

12/13/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006.
Mona Bourell Deaccessioned 12/13/2006. Last seen 1993 in nursery.

seed pot, no plant showing 8/93.

Silene chalcedonica 'Alba' Caryophyllaceae !

INFO
Common Name: Maltese cross, London pride
Synonomy: Lychnis chalcedonica L.; Agrostemma chalcedonica (L.) Doell.
Record Notes: Name checked with The Plant List on 9/25/2012 by Mona Bourell.
Originally in records as Lychnis chalcedonica which is a synonym.

ACCESSION
SFBG# 2012-0445 Rec'd: 9/24/2012
Source: Select Seeds, Union, CT
Orig. Qty: ~
Material: Seed/spore

LOCATIONS
Bed 0 - Qty: Pl: Ckd:

Bed 71B - Mediterranean Garden Qty:~ Pl:4/24/2012 Ckd:9/25/2012 Jason Martinez
2 flats planted out; syn = Lychnis chalcedonica

Notes

ACCESSION
SFBG# 2014-0332 Rec'd: 3/30/2014
Source: Select Seed
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:~ Pl:
Ckd:6/30/2014 Jeanne Rich
half flat

Notes

9/9/2014 Jeanne reports that this is actually Silene chalcedonica 'Alba' from Select
Mona Bourell Seed. Name changed. Replacement tag ordered.

Silene chalcedonica 'Pinkie' Caryophyllaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 2-2.5ft.
Flowers Pale pink
Record Notes: Name checked with The Plant List on 1/23/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2013-0020 Rec'd: 4/24/2012
Source: Plant World Seeds, Devon, England
Orig. Qty: .5
Material: flat

LOCATION
Bed 71B - Mediterranean Garden Qty:~ Pl:4/24/2012 Ckd:1/22/2013 Jason Martinez
half flat; Syn = Lychnis chalcedonica 'Pinkie'

Notes

Taxon Family Spelling Checked

Silene coronaria Caryophyllaceae !

INFO
Common Name: rose campion
Perennial Herbaceous
Height: 2.5-3ft.
Flowers Magenta
Native Range: Europe - Asia
Synonomy: Lychnis coronaria Desr.
Description: It is a perennial growing to 80 cm (31 in) tall by 45 cm (18 in) wide, with grey felted leaves and single, bright magenta flowers produced in succession in late summer. Though short-lived, the plant readily self-seeds in favourable locations. It is sometimes grown as a biennial.[1] It has gained the Royal Horticultural Society's Award of Garden Merit.
Record Notes: Name checked with The Plant List on 1/17/2013 by Mona Bourell.

ACCESSION
SFBG# 1996-0169 DEACCESSIONED Rec'd: 7/8/1996
Source: Paul Calcagno
Orig. Qty: 1
Material: plant
Dead in nurser '98.

Notes

1/22/2013 Originally in record as Lychnis coronaria which is a synonym.
Mona Bourell

10/19/2005 No information on this accession other than 0 plants in nursery.
Mona Bourell Deaccessioned 10/19/2005.

Mona Bourell Dead in nurser '98.

ACCESSION
SFBG# 1996-0278 DEACCESSIONED Rec'd: 8/6/1996
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
removed from bed 5C, 1997

Notes

1/22/2013 Originally in record as Lychnis coronaria which is a synonym.
Mona Bourell

removed from bed 5C, 1997

ACCESSION
SFBG# 2013-0017 Rec'd: 4/24/2012
Source: Select Seeds, Union, CT
Orig. Qty: 3
Material: flat

LOCATION
Bed 71B - Mediterranean Garden Qty:~ Pl:4/24/2012 Ckd:1/22/2013 Jason Martinez
3 flats; syn = Lychnis coronaria

Notes

ACCESSION
SFBG# 2014-0331 Rec'd: 3/30/2014
Source: Select Seed
Orig. Qty: ~
Material: Seed/spore

LOCATIONS
Bed 0B2 - Nursery - Ambiguous subbeds Qty:~ Pl:
Ckd:6/30/2014 Jeanne Rich
half flat; syn = Lychnis c.

Bed 28 - ambiguous location: Heidelberg Hill - Mediterranean (south, north & west sides)
Qty:~ Pl:7/14/2014 Ckd:7/14/2014 Jason Martinez

Notes

Taxon Family Spelling Checked

Silene coronaria 'Alba' Caryophyllaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers White
Record Notes: Name checked with The Plant List on 12/18/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search. Some accessions received as Lychnis coronaria 'Alba' which is a synonym.

ACCESSION
SFBG# 1988-0160 Rec'd: 4/1/1988
Source: J. Plant & Associates
Orig. Qty: 5
Material: plant
Flower color White

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:5 Pl: Ckd:
syn = Lychnis coronaria 'Alba'. Request new tags when presence in bed is confirmed.

Notes

12/18/2013 Mona Bourell — Originally in the record as Lychnis coronaria 'Alba'. Name checked with The Plant List on 12/18/2013 by Mona Bourell., and found to be a synonym of Silene coronaria. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1990-0214 Rec'd: 4/19/1990
Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant
Flower color White

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:3 Pl:
Ckd:5/5/1994
syn = Lychnis coronaria 'Alba'. Request new tags when presence in bed is confirmed.

Notes

12/18/2013 Mona Bourell — Request new tags when presence in bed is confirmed.

12/18/2013 Mona Bourell — Originally in the record as Lychnis coronaria 'Alba'. Name checked with The Plant List on 12/18/2013 by Mona Bourell., and found to be a synonym of Silene coronaria. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1990-0351 DEACCESSIONED Rec'd: 6/1/1990
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
Flower color white
removed from bed 5C, 1997 1 dead in bed 5C, 6/92.

Notes

12/18/2013 Mona Bourell — Originally in the record as Lychnis coronaria 'Alba'. Name checked with The Plant List on 12/18/2013 by Mona Bourell., and found to be a synonym of Silene coronaria. Cultivar name found used in the trade with Internet search.

removed from bed 5C, 1997 1 dead in bed 5C, 6/92.

ACCESSION
SFBG# 2013-0518 Rec'd: 2/14/2013
Source: Plant World, Devon, England
Orig. Qty: 9
Material: Seed/spore

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:9 Pl:
Ckd:11/5/2013 Jeanne Rich
6" ; syn = Lychnis coronaria 'Alba'

Notes

Taxon Family Spelling Checked

Silene laciniata ssp. major Caryophyllaceae !

INFO
Common Name: Indian pink, cardinal catchfly, southern Indian pink
Perennial
Native Range: western North America

image of 1975 John Kipping

ACCESSION
SFBG# 2003-0477 DEACCESSIONED Rec'd: 11/14/2003
Source: Northwest Native Seeds
Orig. Qty: 3
Material: 1 gallon
Flower color Red

Notes

1/23/2007 Mona Bourell — 2 Dead plant tags turned in; found in nursery sometime before 2005 [no date, nor signature].

4/12/2004 Tony Morosco — 0 in nursery, 1 presumed lost and deleted. Deaccessioned because no location records.

4/7/2004 Tony Morosco — Qty in Nursery reduced from 3 to 1 based on form from Jeanne Rich 3/29/04

3/29/2004 Jeanne Rich — Reported as one dead in nursery 0A2 "Should be one more plant, but I can't find it"

Silene mexicana Caryophyllaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 1.5ft.
Flowers Magenta Aug, Sept
Native Range: Mexico
Description: Flowers small but numerous.
Cultivation: Sun; sandy loam; regular water; hardy to some frost.
Record Notes: Name checked with TROPICOS, 9/30/2008.

ACCESSION
SFBG# 2008-0791 DEACCESSIONED Rec'd: 4/1/2008
Source: Royal Botanical Gardens Wisley, England
Orig. Qty: 15
Material: Seed/spore
Intended for use in: Dry Mexico

Notes

4/11/2013 Marc Johnson — Location 14A removed from database by Marc Johnson on 4/11/2013 Reason: Not found during inventory, 3/14/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 14A (Mesoamerican Cloud Forest) # Plants: 6 Planting Date: 5/12/2009 Last Checked: 5/12/2009 Patrick Quinn Location Notes: "frai" looking; check for growth success.

7/8/2009 Mona Bourell — Loose tag found in 0C1, 7/1/2009.

5/26/2009 Mona Bourell — Jeanne reports 5 plants dead in 0C1; none remain. Location removed.

5/14/2009 Mona Bourell — Patrick planted out 6 into bed 14A, says they are frail looking and will wait to see if they make it before ordering a sign.

3/18/2009 Mona Bourell — Jeanne reports 3 plants dead in 0C1[2?], 3/16/2009. Qty reduced from 15 to 12.

Taxon | Family Spelling Checked

Silene nutans — Caryophyllaceae !

INFO
Common Name: Eurasian catchfly
Perennial
Native Range: Europe
Record Notes: Name checked in ITIS. ITIS Database notes TSN=20095 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1991-0227 DEACCESSIONED Rec'd: 4/8/1991
Source: Western Hills Nursery via Paul Sotak
Orig. Qty: 3
Material: plant
inventory indicates clump. 3 removed from bed 5B, 6/92.

Notes
inventory indicates clump. 3 removed from bed 5B, 6/92.

Silene perlmanii — Caryophyllaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers White
Native Range: USA: Hawaii
Description: Silene perlmanii, was historically found in two populations on the island of O'ahu, but has not been seen in the wild since 1997, and today exists only in cultivation at the National Tropical Botanical Garden.

S. perlmanii, a member of the pink family (Caryophllaceae) is a clump forming sub shrub that forms its clumps with erect to ascending stems. The leaves of S. perlmanii are elliptic in shape (50 to 105 mm long, 7 to 16 mm wide) and glabrous in texture except for the upper surface of the leaf that is strigose (straight, stiff, sharp hairs) towards the base. The flowers of S. perlmanii have stamens that are extended beyond the calyx with white petals (8 to 10 mm long). This species is the only member of its genus found on the island of O'ahu, and can be distinguished from other Silene species by its white petals and long calyx that is covered with short hairs. (Wagner et al. 1999)

ACCESSION
SFBG# 2004-0874 RARE DEACCESSIONED Rec'd:
Source: Steven Weller, UC Irvine via Huntington Bot Garden
Orig. Qty: 3
Material: 2 inch pot
Intended for use in: Demonstration Garden ?

Notes

12/7/2009 Olivier Thériault — 2 plants not found in 0G4 during nursery inventory, 10/26/2009. Jeanne is pretty sure she only had one and it languished many years and eventually died. Planting date 2/6/2006, last checked 1/31/2007 by Jeanne Rich. 4" pots W end of bench. Record deaccessioned due to no active locations, 12/7/2009.

6/29/2009 Olivier Thériault — Jeanne reports one dead in 0B4; none remain. 6/23/2009. Last checked 10/14/2007 by Jeanne, 1gal for Shannon. Location removed

10/17/2007 Mona Bourell — Jeanne reports one dead in either 0G4 or 0G3; check with recent inventory.

1/31/2007 Mona Bourell — Jeanne reports one dead from root rot in 0G4. Qty reduced from 3 to 2.

12/15/2006 Mona Bourell — Jeanne reports 2 dead in 0G4; qty reduced from 5 to 3, 12/15/2006.

8/11/2006 Mona Bourell — Mona & Jeanne found 5 in 0G4; 1 in 0G3, during inventory, 8/10/2006. Possibly use in Demonstration Garden?

2/16/2005 Geoff Smick — Jeanne reported 2 dead in nursery (they looked pretty bad from the get-go). Other one doing ok. Reduced qty. from 3 to 1.

Taxon | Family Spelling Checked

Silene quadrifida — Caryophyllaceae X

INFO
Common Name:
Perennial
Native Range: Balkans

ACCESSION
SFBG# 1986-0661 DEACCESSIONED Rec'd: 1/1/1986
Source: Hardy Plant Society via M. Slutsky
Orig. Qty: 1
Material: plant
Unable to locate in Bed 0 during inventory, 4/92.

Notes
Unable to locate in Bed 0 during inventory, 4/92.

Silene schafta — Caryophyllaceae X

INFO
Common Name:
Perennial
Native Range: Caucasus

ACCESSION
SFBG# 1986-0451 DEACCESSIONED Rec'd:
Source: Strybing Arb Soc
Orig. Qty: 1
Material: unknown
1 dead bed 19 11/89.

Notes
1 dead bed 19 11/89.

ACCESSION
SFBG# 1990-0032 Rec'd: 1/8/1990
Source: Don Mahoney from Siskiyou Rare Plant Nursery, Medford, Oregon
Orig. Qty: 1
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Amelli Pond Qty:1 Pl:
Ckd:5/17/1993

Notes

Silene scouleri ssp. grandis — Caryophyllaceae X

INFO
Common Name: Scouler's Large Campion, Scouler's campion
Perennial
Native Range: CA & OR, USA

ACCESSION
SFBG# 1996-0004 DEACCESSIONED Rec'd: 12/15/1995
Source: Seed wild collected from Bayview Hill, S.F.
Orig. Qty: 4
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1996-0395 DEACCESSIONED Rec'd: 11/4/1996
Source: SF Native Plant Society
Orig. Qty: 2
Material: plant

Notes

2/7/2011 Mona Bourell — Not found during inventory of bed 34B on 9/22/2010. Last checked here when planted on 12/9/1996. Deaccessioned.

11/6/2007 Mona Bourell — Terry reports plant dead in 34D, 10/19/2007. Location removed.

Taxon Family Spelling Checked

Silene sp. Caryophyllaceae !

INFO
Common Name:
Record Notes: Name checked in ITIS. ITIS Database notes TSN=20040 useage as 'accepted'. 2004-07-19.

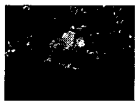


image of © 2006 Tony Morosco, SFBG2006-0320

image of © 2006 Tony Morosco, SFBG2006-0320

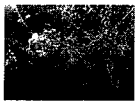


image of © 2006 Tony Morosco, SFBG2006-0320

ACCESSION
SFBG# 2006-0320 Rec'd: 4/27/2006
Source: SFBG Society Plant Sale selected by Planet Horticulture
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Entry Garden

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:4/27/2006 Ckd:5/2/2006 Tony Morosco
N side of bed. variegated leaves.

Notes

5/12/2006 Tony Morosco	A variegated specimen found planted in bed, but not listed on invoice of new plants added 4/27/2006. Don Mahoney indicated it was from SFBGS Plant Sale, but didn't know the correct name offhand. Further research needed.

Silene verecunda Caryophyllaceae !

INFO
Common Name: San Francisco campion
Perennial
Native Range: USA California
Record Notes: Name checked in ITIS. ITIS Database notes TSN=20137 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1988-0453 DEACCESSIONED Rec'd: 12/5/1988
Source: UC Berkeley Botanical Garden
Orig. Qty: 1
Material: seed
Flower color pink
to
rose
8 plants started.

Notes

7/23/2012 Mona Bourell	Location 34A removed from database by Mona Bourell on 7/23/2012 Reason: Not found during inventory, 08/25/2011 by Mona Bourell and Terry Seefeld. Location Details at time of removal: Bed: 34A (California) # Plants: 4 Planting Date: 12/5/1988 Last Checked: Location Notes: Location ID: 5074. Record deaccessioned 7/23/2012 due to no active locations.
2/10/2011 Mona Bourell	Not found in 34C during inventory 9/21/2010. Last checked here, 4 when planted on 12/5/1988. Location removed.

8 plants started.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-0660 DEACCESSIONED Rec'd: 8/16/1991
Source: Strybing Arboretum Society
Orig. Qty: 10
Material: plant
Wild Collected by Don Mahoney s.n.; 1 June 1990 U.S.A. California California: San Francisco County, Presidio. Seed was collected 6/90..
Flower color pink
to
rose
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

10/26/2005 Tony Morosco	Accession tag turned in by Don Mahoney. Found "in headhouse while cleaning behind cabinet".
	7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION
SFBG# 2002-0393 DEACCESSIONED Rec'd: 11/15/2002
Source: SF Rec & Park Natural Areas Program
Orig. Qty: 4
Material: plant
Wild Collected by Unknown; U.S.A. California USA: California, San Francisco. Mt. Davidson..

Notes

2/7/2011 Mona Bourell	Not found during inventory of bed 34B on 9/22/2010. Last checked here, 3 when planted on 12/26/2002. Deaccessioned.
4/29/2004 Tony Morosco	One tag returned from Terry as "dead"- presumed bed 34B (only location listed). reduced qty from 4 to 3.

Silene viscaria 'Splendens' Caryophyllaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 1-1.5ft.
Flowers Magenta
Native Range: Europe - W Asia
Synonymy: Lychnis viscaria 'Splendens'
Description: Lychnis(Silene) viscaria is a reddish-purple flowered catchfly that is native to sandy meadows, dry hillside ridges, lowlands, clearings and roadsides from Europe to western Asia. From tufts of grass-like foliage (to 5" tall) rise flowering stalks (to 12-18" tall) bearing star-shaped magenta flowers (calyx to 1/2" long) in 3-6 flowered panicles which bloom from late spring to early summer. Each flower stalk is sticky (viscous) just below the flower panicle and along the internodes, thus accounting for the specific epithet and common name. Sticky stems trap insects attempting to reach the flowers.

Lychnis comes from the Greek word for lamp in reference to the bright intensity of many of the flowers in the genus.

A number of authorities (e.g., Flora of North America) now include this plant in the genus Silene as Silene viscaria.

This cultivar is also sometimes sold as 'Splendens Flore Pleno' or 'Flore Pleno'.
Record Notes: Name checked with The Plant List on 2/5/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search. Plant received as Lychnis viscaria 'Splendens' which is a synonym.

ACCESSION
SFBG# 2014-0026 Rec'd: 2/12/2012
Source: J.L. Hudson, Seedsman, La Honda, Ca
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 28D - Heidelberg Hill - Mediterranean Qty:~ Pl:2/5/2014 Ckd:2/5/2014 Jason Martinez
3 flats of plants throughout bed. Syn = Lychnis viscaria

Notes

2/5/2014 Mona Bourell	Plants received as Lychnis viscaria 'Splendens' which is a synonym.

Taxon Family Spelling Checked

Silene vulgaris ssp. maritima Caryophyllaceae X

INFO
Common Name: Sea Campion
Perennial
Native Range: Coastal W. Europe

ACCESSION
SFBG# 1990-0142 Rec'd: 3/23/1990
Source: Washington Park Arboretum via Claudia McDonald
Orig. Qty: 1
Material: seed
Flower color white,
pink
removed from bed 5B, 1997 inventory indicates clump

LOCATIONS
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:3
Pl:11/13/1990 Ckd:

Bed 41 - ambiguous location: Temperate Asia Area Qty:5 Pl:11/13/1990
Ckd:

Notes
removed from bed 5B, 1997 inventory indicates clump

ACCESSION
SFBG# 1992-0943 Rec'd: 8/28/1992
Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant
Flower color white
pink

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:3 Pl:10/26/1992
Ckd:5/17/1993

Notes

Simarouba glauca Simaroubaceae !

INFO
Common Name: paradisetree
Perennial
Parentage: Open pollination of their #94661*C Judy Kay s.n. 15 6 99
Record Notes: Name checked in ITIS. ITIS Database notes TSN=28844 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1999-0981 DEACCESSIONED Rec'd: 7/12/1999
Source: Montgomery Botanical Center, Miami FL Acct #99575
Orig. Qty: 1
Material: Seed

Notes

11/9/2009 Olivier Thériault: Not found in 0G8 during nursery inventory, 10/19/2009. 1 plant, planting date 11/3/2000, last checked 8/4/2006 by Jeanne, 2gal. Record deaccessioned 11/9/2009.

5/28/2008 Mona Bourell: Don reports one plant in nursery [0L7?] dead, location removed. 5/8/2008. Last checked here 10/8/2007.

8/11/2006 Mona Bourell: During inventory Jeanne found one plant in 0L8, 84/2006.

2/26/2004 Tony Morosco: One found in greenhouse 0G4, none others seen. Quantity reduced from 25 to 1.

Taxon Family Spelling Checked

Simmondsia chinensis Simmondsiaceae !

INFO
Common Name: jojoba
Perennial Shrub
Native Range: USA California
Synonomy: Simmondsia californica, Buxus chinensis
Description: Dense, much branched evergreen shrub 3-6' tall to 6' wide. Dull green flowers; seeds contain liquid wax.
Cultivation: Full sun, good drainage, very drought tolerant once established.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=28030 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1979-0003 DEACCESSIONED Rec'd: 1/1/1978
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant

Notes
6/1/1999 In mound area. Not found in bed 34, 6/99.

ACCESSION
SFBG# 2009-0225 DEACCESSIONED Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

Notes
5/28/2012 Mona Bourell: Location 34E removed from database by Mona Bourell on 5/28/2012 Reason: Not found during inventory, 5/10/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34E (California) # Plants: 1 Planting Date: 4/29/2009 Last Checked: 4/29/2009 Terry Seefeld Location Notes: SW side of bed Location ID: 23842. Record deaccessioned

Sinarundinaria sp. Poaceae !

INFO
Common Name:
Graminoid
Record Notes: Valid genus name, IPNI checked, 2/7/2007.

ACCESSION
SFBG# XY-2620 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 23D - Temperate Asia: Bamboos Qty:1 Pl: Ckd:1/29/1992

Notes
Inventory notes 'clump'.

Sinningia sellovii Gesneriaceae X

INFO
Common Name:

ACCESSION
SFBG# 1994-0560 Rec'd: 10/31/1994
Source: American Gesneriad Society
Orig. Qty: 6
Material: plant
Plant not found in Bed 75 on 12/13/2000.

LOCATION
Bed 53K - Zellerbach Garden - South side above wall Qty:3 Pl:11/14/1994
Ckd:

Notes
Plant not found in Bed 75 on 12/13/2000.

Taxon Family Spelling Checked

Sinningia sellovii 'Purple Rain' Gesneriaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1995-0465 Rec'd: 8/10/1995
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 55A - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side) Qty:1 Pl:8/21/1995 Ckd:
9/2/2005- Bed paths in South American/Chile Collection altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 55E are mostly in current bed

Notes

Sinningia sellowii Gesneriaceae X

INFO
Common Name:
Perennial
Native Range: South America?

ACCESSION
SFBG# 1997-0698 DEACCESSIONED Rec'd: 11/4/1997
Source: SAS
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Sinningia tubiflora Gesneriaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1991-0654 DEACCESSIONED Rec'd: 8/7/1991
Source: UC Santa Cruz Arboretum 87-132
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Sinningia x (macrorrhiza x s. cardinalis) Gesneriaceae X

INFO
Common Name:

ACCESSION
SFBG# 1992-0474 Rec'd: 5/2/1992
Source: Succulent & Cactus Society - SAS plant sale
Orig. Qty: 1
Material: plant

LOCATION
Bed 50C - Succulent Garden Qty:1 Pl:6/8/1992 Ckd:

Notes

Taxon Family Spelling Checked

Sinobambusa tootsik Poaceae !

INFO
Common Name: To Chiku, bamboo
Perennial Graminoid
Native Range: China
Description: Culms 5–12 m, 2–6 cm in diam.; internodes initially deep green, flattened above branches, 30–40(–80) cm, glaucous, glabrous, apically minutely papillate. Culm sheaths initially red-brown, basally suboblong, leathery, slightly glaucous, setose, densely so at base, margins ciliate, apex broadly rounded; auricles very variable, scabrid, tomentose; oral setae curved, ca. 2 cm; ligule arcuate, ca. 4 mm, uniform; blade reflexed, green, lanceolate. Leaves 3–6(–9) per ultimate branch; sheath glabrous; auricles obscure; oral setae deciduous, radiate, ca. 1.5 cm, undulate; ligule truncate or subrounded; blade 6–22 × 1–3.5 cm, secondary veins 4–8-paired, margins serrulate. Spikelets 1–3(–5), lateral spikelets sessile, terminal spikelet on 2–11 mm pedicel, linear, 8–20 × 0.2–0.3 cm; florets 7–12 mm, glabrous. Lemma ovate, ca. 7 mm wide, margins ciliate, apex acute; palea elliptic; lodicules nearly rhombic, elliptic or ovate, ca. 2.5 mm, ciliolate. Anthers light yellow. Ovary glabrous; style 1, extremely short; stigmas 3, 3–4 mm. New shoots Apr–May.

Culm sheath ligule arcuate, 3–4 mm; blade green; lodicule 7–9-veined. POACEAE Tribe

Fujian, Guangdong, Guangxi [N Vietnam; introduced in Japan].

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1964-0416 Rec'd: 8/19/1964
Source: Smithsonian Institution
Orig. Qty: 1
Material: plant
Determined by Erick S. Hagaiwara-Nagata, volunteer 2/14/2006

LOCATION
Bed 23D - Temperate Asia: Bamboos Qty:1 Pl: Ckd:12/1/2008 David Kruse-Pickler & Eric Nagata
NE side of bed along foot path, north of stream, tall and green.

Notes
3/1/2006 Mona Bourell ID confirmed by Erick S. Hagaiwara-Nagata, 2/14/2006.

Inventory notes 'clump'.

Sinojackia cf. xylocarpa Styracaceae !

INFO
Common Name: Jacktree
Perennial Shrub
Height: 6-18ft.
Flowers White May?
Native Range: China, Yunnan
Description: Deciduous oval shaped shrub to small tree in the wild. Leaves alternate, glabrous when mature, elliptic to elliptic obovate, 3-16 cm long, 2-7 cm wide, light green, serrulate. Apex acuminate, base cuneate to rounded. 3 to 5 flowers in axillary leafy racemes. White flowers about 2-2.5 cm across, with 6-7 petals, connate at base. Flowering in May. Fruit ovoid, yellow-brown, 2 cm long, with a conical to subglobose apical beak. Slender pedicel 1-2.5 (3) cm long. Seems to be hardy.
Best as single specimen or patio tree, especially effective where one can look up into the flowers.
Cultivation: Moist, well drained soil, high in organic material. Full sun, but may require part shade in warmer zones.
Record Notes: Spelling checked in IPNI 7/27/2006.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2000-0336 Rec'd: 9/21/2000
Source: Peter Fritsch
Orig. Qty: 1
Material: seed

LOCATION
Bed 0C2 - Nursery-Temperate Asia 1gal; possibly for SE Asia Qty:5 PI: Ckd:7/3/2014 Jeanne Rich

Notes

7/3/2014 Mona Bourell: Location 0D2 removed from database by Mona Bourell on 7/3/2014 Reason: Jeanne moved to 0C2. Location Details at time of removal: Bed: 0D2 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 8 Planting Date: Last Checked: 11/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 1gal Location ID: 13799

7/26/2006 Tony Morosco: 8 plants found on top of bench in 0D2, most in 6" pots. Updated location, requested tags

Sinojackia rehderiana

Styracaceae !

INFO

Common Name:
Perennial Tree
Native Range: China
Description: Trees or shrubs, to 5 m tall. Branchlets stellate pubescent. Petiole 1–4 mm; leaves of two types; leaves at base of flowering branches with blade ovate, 2–3.5 X 1.5–2 cm, base rounded to slightly cordate; other leaves with leaf blade obovate-elliptic to elliptic, 5–9 X 3–4 cm, base cuneate to rounded; all leaf blades papery, densely stellate pubescent when young but glabrescent except for veins, margin serrate, apex acute to obtuse, secondary veins 5–7 pairs, tertiary veins reticulate and abaxially conspicuously raised. Inflorescences lax, 4–6-flowered, 4–5 cm. Pedicel ca. 2 cm. Calyx ca. 5 mm, densely grayish stellate pubescent; teeth 5 or 6, deltoid, ca. 1 mm. Corolla lobes 5 or 6, ovate-elliptic, ca. 12 X 4 mm. Style ca. 6 mm. Fruit ellipsoid-cylindrical including a long apical acuminate rostrum, 2–2.5 X 1–1.2 cm, gradually narrowed toward base, with brownish lenticels, exocarp ca. 1 mm thick, mesocarp ca. 3 mm thick, endocarp ca. 1 mm thick. Seeds brown, oblong-cylindrical. Fl. Apr-May, fr. Jul-Sep.

* Forest thickets; 500–800 m. N Guangdong, S Hunan, Jiangxi.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION

SFBG# 1986-0920 DEACCESSIONED Rec'd: 10/1/1986
Source: Gossler Farms Nursery
Orig. Qty: 1
Material: plant

Notes

2/13/2009 David Kruse-Pickler: No plants found in bed 73 during inventory. Record deaccessioned. 1 plant. 4/1/1987 planting date.

Taxon Family Spelling Checked

Sinojackia xylocarpa

Styracaceae !

INFO

Common Name:
Perennial Tree
Native Range: China
Description: Trees to 7 m tall. Trunk to 10 cm d.b.h. Branchlets densely gray-brown stellate pubescent. Petiole ca. 5 mm; leaves of 2 types; leaves at base of flower bearing branches with blade ovate, 2–5 X 1.5–2 cm, base rounded to slightly cordate; other leaves with blade obovate to elliptic, 3–9 X 2–5 cm, base cuneate to subrounded; all blades glabrous or sparsely stellate pubescent, margin serrate, apex acute, veins 5–7 pairs. Inflorescences 3–5-flowered, 3–5 cm. Pedicel ca. 5 cm. Flowers pendulous. Calyx tube ca. 4 mm, densely stellate pubescent; teeth 5–7, lanceolate. Corolla lobes oblong-elliptic, 8–12 X ca. 6 mm, apex obtuse. Filaments ca. 4 mm, sparsely stellate pubescent. Style ca. 8 mm. Fruit ovoid including a conical rostrum, 1.8–2 X 0.8–1.5 cm, exocarp ca. 1 mm thick, mesocarp 3–3.5 mm thick. Seeds dark brown, cylindrical-linear, ca. 1 cm. Fl. Mar-Apr, fr. Jul-Sep.

* Forest edges; 500–800 m. Jiangsu.

Record Notes: Name checked in IPNI, 5/24/2006. M. Bourell

ACCESSION

SFBG# 1991-0439 RARE DEACCESSIONED Rec'd: 6/7/1991
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Shanghai Botanic Garden s.n.; 1 January 1990 China: Anhi Province, from Mountain Huangshan, 525 m..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION

SFBG# 1999-0134 RARE DEACCESSIONED Rec'd: 10/23/1998
Source: Piroche Plants, Inc., B.C., Canada
Orig. Qty: 2
Material: plant
1 dead in nursery 9/99.

Notes

12/10/2009 Mona Bourell: Jason reports that plant was in decline when it was transplanted and now is dead in 28A. Deaccessioned 12/10/2009.

12/7/2009 Olivier Thériault: 3 plants not found in 0G4 during nursery inventory, 10/26/2009. Jeanne Rich later reported that plants died. Last checked 10/22/2007 by Jeanne Rich, cuttings from bed 28. Location removed 12/7/2009.

5/23/2006 Mona Bourell: One living plant found in bed 6C during library terrace rennovation. Jason M. moved this plant to bed 28, gave cuttings to Jeanne to start, 5/23/2006.

1 dead in nursery 9/99.

Sinoplagiospermum uniflorum

Rosaceae !

INFO

Common Name: Hedge Prinsepia
Perennial Shrub
Height: 2 - 6ft.
Native Range: North Western China
Description: Deciduous small spiny shrub 1,5-2 m high with gray arching twigs. Leaves alternate, linear-oblong, serrate (sometimes entire) 2-6 cm long, 5-15 mm wide, glabrous, light glossy green. 1-3 white flowers with 5 petals, about 1.5-1.8 cm across, at the nodes, in axillary fascicles in April. Fruits globose, dark purplish. Hardy.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0046 DEACCESSIONED Rec'd: 2/5/2004
Source: Späth Arboretum, Humboldt-Universitat zu Berlin, Institut fur Biologie.
Index Seminum 2003 #347
Orig. Qty: ~25
Material: Seed/spore
Intended for use in: Temperate Asia

Flower color White

Notes

1/3/2007 Mona Bourell — Not found during 2006 inventory, probably destroyed during 2005 electricity failure. Last seen in 0S 2004. Deaccessioned 1/3/2007.

Siphocampylus giganteus — Campanulaceae !

INFO
Common Name:
Native Range: Tropical America
Record Notes: Name checked in IPNI. 12/2/2005. M. Bourell

ACCESSION
SFBG# 1992-0873 DEACCESSIONED Rec'd: 8/4/1992
Source: UC Botanical Garden 87.1366
Orig. Qty: 1
Material: cutting
Determined by Frank Almeda. 7/30/92
Wild Collected by R. Ornduff 9672; 20 August 1987 Ecuador: Prov. Imbabura, below entrance to Lago Cuicocha, at 10,850 ft. elev. On open clay hillside. Woody lobelioid to 10 ft. tall, Flws pale yellow, large..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Sisyrhinchium iridifolium — Iridaceae X

INFO
Common Name:
Native Range: Australia, New Zealand

ACCESSION
SFBG# 1990-0003 DEACCESSIONED Rec'd: 1/8/1990
Source: Walden Valen
Orig. Qty: 1
Material: seed
Determined by Barbara Keller
Wild Collected by Walden Valen 2; 1 December 1989 Australia.
Flower color white
with
purple
center
&
stripes
Plant not found in Bed 59C on 12/13/2000.

Notes

Plant not found in Bed 59C on 12/13/2000.

Taxon Family Spelling Checked

Sisyrinchium bellum — Iridaceae !

INFO
Common Name: western blue-eyed grass
Perennial Geophyte
Native Range: Ore-CA-Baja Calif
Synonomy: Sisyrinchium hesperium, Sisyrinchium eastwoodiae, Sisyrinchium greenei
Description: Herbs, perennial, cespitose, green to ashy olive when dry, to 3.8 dm, not glaucous. Stems branched, with 1–2 nodes, 1.5–5.3 mm wide, glabrous, margins entire to denticulate apically, similar in color and texture to stem body; first internode 11–33 cm, usually equaling or longer than leaves; distalmost node with 2–3 branches. Leaf blades glabrous, bases not persistent in fibrous tufts. Inflorescences borne singly; spathes green, obviously wider than supporting branch, glabrous, keels entire to denticulate; outer 14–30 mm, usually 2–7 mm longer than inner, tapering evenly towards apex, margins basally connate 4–7.6 mm; inner with keel evenly curved to straight, hyaline margins 0.1–0.7 mm wide, apex abruptly widening, ending 0.2–1.3 mm proximal to green apex. Flowers: tepals light blue to dark bluish violet or rarely purplish or white, bases yellow; outer tepals often broadly cuneate, 10–17 mm, apex rounded, truncate, or occasionally emarginate, aristate; filaments connate ± entirely, usually glabrous; ovary similar in color to foliage. Capsules tan to dark brown, globose to obovoid, 3–5 mm; pedicel erect to ascending. Seeds globose to obconic, lacking obvious depression, 1.5–2.2 mm, rugulose. 2n = 32.

image of 1973 John Kipping

Flowering early spring–late summer. Open, mostly moist, grassy areas and woods; 0–2400 m; Calif., Oreg.; Mexico (Baja California).

Sisyrinchium bellum is the most common species of Sisyrinchium in California; it is highly variable in habit, flower color, and size. Plants of serpentine areas are intermediate with S. idahoense var. idahoense; plants of the Transverse Ranges are intermediate with S. demissum.

Record Notes: Name checked with The Plant List on 10/10/2012 by Mona Bourell.

ACCESSION
SFBG# XY-2621 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color blue,
violet,
lilac,
rarely
white

LOCATIONS

Bed 31A - California Qty:1 Pl: Ckd:2/23/2011 Mona Bourell
W corner of bed at path.

Bed 34B - California Qty:~ Pl: Ckd:12/17/2010 Mona Bourell & Terry Seefeld
Scattered E end; #55 on bed inventory map.

Bed 34D - California Qty:~ Pl: Ckd:7/18/2011 Mona Bourell & Terry Seefeld
Scattered W end near path; #79 on bed inventory map.

Bed 48B - Redwood Trail Qty:~ Pl: Ckd:10/2/2012 Mona Bourell & Terry Seefeld
Several scattered at E side; #5 on bed inventory map.

Notes

1/30/2013 Mona Bourell — Plants not visable/flowering at time of inventory for bed 48B, therefore cant determine health 1/30/2013.

5/25/2011 Mona Bourell — Plant not found in beds 38 during bed inventories. Last checked, one in undesignated subbed of 38 when accessioned [date not stated]. No other information. Location removed.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0283 Rec'd: 6/5/2014
Source: Golden Gate Park Nursery
Orig. Qty: 15
Material: 1 gallon

LOCATIONS
Bed 0A2 - Nursery-California Natives Qty:3 Pl: Ckd:6/5/2014 Tyler Taunton
1gal; to add to existing clumps in meadow

Bed 34B - California Qty:12 Pl:8/14/2014 Ckd:8/14/2014 Tyler Taunton
S side of bed

Notes

8/19/2014 Mona Bourell — 12 plant(s) moved from bed 0A2 to bed 34B. Change reported by Tyler Taunton on 8/14/2014. New location note: S side of bed. Previous information for source location: Bed 0A2 (Nursery-California Natives) # Plants: 15 Planting Date: Last Checked: 6/5/2014 Tyler Taunton Location Notes: 1gal; to add to existing clumps in meadow Location ID: 31602.

Sisyrinchium bellum 'Nana' Iridaceae X

INFO
Common Name:
Native Range: Ca
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1987-0351 DEACCESSIONED Rec'd: 6/1/1987
Source: Floorcraft Nursery
Orig. Qty: 1
Material: plant
Unable to locate in bed 19 during inventory, 5/93.

Notes

Unable to locate in bed 19 during inventory, 5/93.

Sisyrinchium bellum 'Point Reyes' Iridaceae ?

INFO
Common Name: Point Reyes blue-eyed grass
Record Notes: Point Reyes culltivar not found on internet with Google search, 10/4/2006.

ACCESSION
SFBG# 2006-0580 DEACCESSIONED Rec'd: 10/3/2006
Source: Golden Gate Park Nursery
Orig. Qty: 28
Material: 1 gallon

Notes

1/14/2014 Mona Bourell — Location 3Q removed from database by Mona Bourell on 1/14/2014 Reason: Lisa Graves reports none present during spot inventory 1/13/2014. Location Details at time of removal: Bed: 3Q (Exhibition Garden- Mixed Medit. climate plants) # Plants: 28 Planting Date: 11/2/2006 Last Checked: 11/3/2006 Shannon Sweeney Location Notes: Location ID: 19755. Record

12/4/2006 Tony Morosco — Cultivar name 'Point Reyes' is suspect. May be made-up name by Golden Gate Park Nursery. Need to compare to other cultivars of S. bellum, especially S. b. 'Rocky Point'. Further research needed.

11/8/2006 Mona Bourell — Shannon planted 28 in 3Q, 11/2/2006.

Sisyrinchium bellum 'Rocky Point' Iridaceae X

INFO
Common Name: Rocky Point Blue Eye Grass
Perennial
Native Range: US
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2001-0283 DEACCESSIONED Rec'd: 8/7/2001
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 100
Material: plant

Notes

1/14/2014 Mona Bourell — Location 3Q removed from database by Mona Bourell on 1/14/2014 Reason: Lisa Graves reports none present during spot inventory 1/13/2014. Location Details at time of removal: Bed: 3Q (Exhibition Garden- Mixed Medit. climate plants) # Plants: 100 Planting Date: 8/7/2001 Last Checked: 7/23/2003 Tony Morosco Location Notes: Location ID: 14352. Record deaccessioned

7/29/2005 Tony Morosco — None seen in bed 3Q. Possibly all gone, or seasonally dormant (Sisyrinchium usually has some persistant vegetative shoots above ground).

7/23/2003 Tony Morosco — 7/23/2003- One accession tag returned by gardener Norm Degelman, recent visits confirm continued existance of taxon in bed. Need recount individuals. Possibly suffering from overwatering.

ACCESSION
SFBG# 2002-0017 DEACCESSIONED Rec'd: 3/5/2002
Source: Elkhorn Native Plant Nursery, Moss Landing, CA
Orig. Qty: 2
Material: plant
Planted out from nursery 03/20/02.

Notes

2/10/2011 Mona Bourell — Not found in 34C during inventory 9/21/2010. Last checked here one when planted on 3/20/2002. Deaccessioned.

2/16/2006 Mona Bourell — Mona found loose tag/stake on path in 34C, 2/16/2006.

Planted out from nursery 03/20/02.

Sisyrinchium californicum Iridaceae !

INFO
Common Name: golden-eyed grass
Perennial Geophyte
Flowers Yellow
Native Range: USA California
Synonymy: Sisyrinchium boreale, Hydastylus borealis, Hydastylus brachypus, Hydastylus californicus
Record Notes: Name checked in IPNI

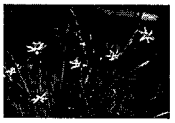


image of 1982 C. G. Clear

ACCESSION
SFBG# 1970-0177 Rec'd: 5/21/1970
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant
Flower color bright yellow

LOCATIONS
Bed 31A - California Qty:~ Pl: Ckd:9/14/2009 Mona Bourell & Terry Seefeld
Along stream, clumps near Juncus and Epipactis; #42 on bed inventory map.

Bed 35B - California Qty:~ Pl: Ckd:2/1/2010 Mona Bourell & Terry Seefeld
Scattered throughout bed, reseeds readily. #24 on bed inventory list.

Notes

8/15/2012 Mona Bourell — Location 34 [no subbed designated] removed from database by Mona Bourell on 8/15/2012 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 34 (ambiguous location: California Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 1347

Sisyrinchium cuspidatum Iridaceae X

INFO
Common Name:
Perennial
Native Range: Chile

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0223** Rec'd: 3/2/1992
Source: American Rock Garden Society
Orig. Qty: 1
Material: seed
Flower color white
with
purple
lines
on
the
corolla
2 gallons potted 11/92.

LOCATIONS
Bed 56 - Chile: Mattoral (Dry) zone Qty:~ Pl:11/20/1993
Ckd:5/10/2001
9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed
Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl:12/7/1992 Ckd:

Notes
2 gallons potted 11/92.

Sisyrinchium filifolium — Iridaceae !

INFO Common Name:
Perennial
Native Range: Chile
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1992-0222** Rec'd: 3/2/1992
Source: American Rock Garden Society
Orig. Qty: 1
Material: seed
1 potted 4/93.

LOCATION
Bed 56 - Chile: Mattoral (Dry) zone Qty:2 Pl:5/17/1993 Ckd:5/10/2001
9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed 55A.

Notes
1 potted 4/93.

Sisyrinchium graminifolium — Iridaceae !

INFO Common Name:
Perennial
Flowers Yellow Jun
Native Range: Chile
Cultivation:

Native habitat: Somewhat dry areas where the drought may last 3 - 5 months. Precipitations of 400 - 800 mm. are concentrated in winter.Fully exposed to the sun. Level areas or slopes facing north. Some shade. Some protection against direct sunlight, some shade from vegetation, filtering about 20 - 40 % of light.

Record Notes: Name checked with IPNI, 7/1/2009.

ACCESSION **SFBG# 1991-0041 DEACCESSIONED** Rec'd: 1/24/1991
Source: Strybing Arboretum Society - Doreen Spellmann
Orig. Qty: 1
Material: seed
Wild Collected by Doreen Spellmann 3; 18 November 1990 Chile: Clear Water near Vina.
Flower color blue
Dead in bed 56, 5/93.

Notes
Dead in bed 56, 5/93.

Taxon Family Spelling Checked

Sisyrinchium junceum — Iridaceae X

INFO Common Name:
Perennial
Native Range: Chile

ACCESSION **SFBG# 1992-0977 DEACCESSIONED** Rec'd: 8/10/1992
Source: Axel Brink, Chilean seed collector
Orig. Qty: 1
Material: seed
Wild Collected by Axel Brink s.n.; Chile: no precise locality.
Flower color white
to
rose
No germination 8/30/93.

Notes
No germination 8/30/93.

Sisyrinchium macounii — Iridaceae X

INFO Common Name:
Perennial
Native Range: British Columbia

ACCESSION **SFBG# 1991-0564** Rec'd: 1/1/1987
Source: Ron Lutsko
Orig. Qty: 10
Material: plant

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:3 Pl: Ckd:

Notes

Sisyrinchium macounii 'Album' — Iridaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1991-0563** Rec'd: 1/1/1987
Source: Ron Lutsko
Orig. Qty: 10
Material: plant

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:4 Pl: Ckd:

Notes

Sisyrinchium sp. — Iridaceae !

INFO Common Name: blueeyed grass
Record Notes: Name checked in ITIS. ITIS Database notes TSN=43237 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1991-1170 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney; Mexico Mexico: same locality as 72448.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

Sisyrinchium striatum — Iridaceae !

INFO
Common Name: Satin flower
Perennial
Native Range: Chile, Argentina
Synonomy: Sisyrinchium lutescens

ACCESSION
SFBG# 1991-0123 Rec'd:
Source: Unknown, probably SAS
Orig. Qty: 1
Material: plant
Moved from bed 44B, 11.25.92.

LOCATIONS
Bed 56 - Chile: Mattoral (Dry) zone Qty:~ Pl:11/25/1992 Ckd:5/10/2001
9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed
Bed 57A - Chile: Mattoral (Dry) zone Qty:2 Pl:11/25/1992 Ckd:

Notes
Moved from bed 44B, 11.25.92.

ACCESSION
SFBG# 2004-0008 Rec'd: 1/8/2004
Source: Univ. Washington Medicinal Herb Garden, Index Seminum 2003
Orig. Qty: ~25
Material: Seed/spore
Intended for use in: Fragrance Garden

Flower color White
Yellow

LOCATION
Bed 53I - Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side. Qty:4 Pl:8/6/2006 Ckd:8/6/2007 Bob Fiorello
6"

Notes
6/29/2009 Olivier Thériault — Jeanne reports 2 plants dead in 0B4; none remain, 6/23/2009. Last checked 8/7/2008 by Jeanne. Location removed 6/29/2009.

10/26/2006 Mona Bourell — Jeanne found 14 in 0B4 during inventory, 10/24/2006.

11/9/2005 Mona Bourell — 14 plants grown from seed. Acc. tags requested 11/9/2005. Place on South American section of nursery next to Chile.

1/9/2004 Tony Morosco — For use in Fragrance Garden

Sisyrinchium striatum 'Aunt May' — Iridaceae !

INFO
Common Name:
Perennial
Native Range: Chile, Argentina
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0770 DEACCESSIONED Rec'd: 7/6/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

ACCESSION
SFBG# 1999-0795 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Taxon Family Spelling Checked

Sitanion jubatum — Poaceae !

INFO
Common Name: big squirreltail, Big Squirreltail Grass
Perennial Graminoid
Native Range: Western North America
Synonomy: =Elymus multisetus
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1987-0826 DEACCESSIONED Rec'd: 9/1/1987
Source: Rick Clinebell
Orig. Qty: 10
Material: plant
Not found in Bed 34B on 03/26/95

Notes
2/10/2011 Mona Bourell — Not found in 34C during inventory 9/21/2010. No planting nor last checked date. Deaccessioned.

Not found in Bed 34B on 03/26/95

Skimmia japonica — Rutaceae !

INFO
Common Name: Ernest Wertheim
Perennial Shrub
Native Range: Japan
Synonomy: Skimmia japonica Lindl.
Description: Dioecious shrubs, 60–200 cm tall, glabrous except for puberulous inflorescences. Branches ascending, grayish, with glandular tubercles. Leaves alternate, often falsely verticillate, petiolate; petiole 0.5--1 cm long; blade oblong-oblanceolate to narrowly obovate, 6–12 cm long, 2.5–3.5 cm wide, apex abruptly acute with obtuse tip, base cuneate, margins entire, lustrous on upper surface, yellowish and oil-dotted on lower surface. Inflorescence terminal on branches, cymose, 2–5 cm long, 4–8 cm across; peduncle puberulous. Flowers April to May, usually 4-merous, small, 5–6 mm across. Sepals and bracts minute, widely triangular, minutely ciliate. Petals narrowly oblong, 4–5 mm long, with sparse pellucid glands. Stamens as long as petals. Style deciduous, 0.8 mm long, with a somewhat capitate 4-fid stigma. Fruits drupes; globose, 6–9 mm across, red; stones 2–5, 1 seeded. Seeds with endosperm.
Record Notes: Name checked with The Plant List on 11/29/2012 by Olivier Thériault.

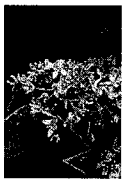


image of 1974 John Kipping

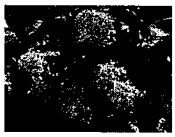


image of © 2007 Mona Bourell, SFBG1960-0100

ACCESSION
SFBG# XY-0071 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color pale pink-white

Notes
9/24/2014 Mona Bourell — Location 74 removed from database by Mona Bourell on 9/24/2014 Reason: Not found with tag during inventory. It may be mixed with 1960 accession but no way of knowing for sure.. Location Details at time of removal: Bed: 74 (Moon Viewing Garden) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 560. Record deaccessioned 9/24/2014 due to no active

2/9/2005 Geoff Smick — Plant is there, but adjacent to another Skimmia japonica (1960-0100 I assume), neither of which have acc. tags that I could find. Not sure which is which.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1960-0100 Rec'd: 2/4/1960
Source: Ernest Wertheim
Orig. Qty: 1
Material: plant
Flower color pale
pink-white

LOCATION
Bed 74 - Moon Viewing Garden Qty:1 Pl: Ckd:9/24/2014 Mona Bourell
N part of bed, W edge, large patch W of Acer palmatum, surrounding Deutzia

Notes
2/13/2007 Mona Bourell: Plant coming into flower 2/13/2007.

2/9/2005 Geoff Smick: Plant is there, but adjacent to another Skimmia japonica (XY-0071 I assume), neither of which have acc. tags that I could find. Not sure which is which, so I placed the new accession tag on the interpretive label.

2/1/2005 Geoff Smick: One loose tag turned in by Gary from bed 74. The tag likely fell off and the shrub still present, but unsure. There is considerable commotion in that bed now due to Camellia plantings. Will check for presence. Ordering Accession tag.

ACCESSION
SFBG# 1964-0148 DEACCESSIONED Rec'd: 2/24/1964
Source: Mitsch Nursery, Aurora, Oregon
Orig. Qty: 10
Material: plant
Flower color pale
pink-white

Notes
1/6/2009 Mona Bourell: Dolores reports plant no longer in bed 7, 11/25/2008. Last checked when planted in 1964 in ambiguous bed 7. Deaccessioned 1/6/2009.

ACCESSION
SFBG# 1964-0156 DEACCESSIONED Rec'd: 2/24/1964
Source: Mitsch Nursery, Aurora, Oregon
Orig. Qty: 10
Material: plant
Flower color pale
pink-white

Notes
1/6/2009 Mona Bourell: Dolores reports plant no longer in bed 7, 11/25/2008. Last checked when planted in 1964 in ambiguous bed 7. Deaccessioned 1/6/2009.

1/1/1984: 3 plants noted 1/84.

ACCESSION
SFBG# 1980-0137 DEACCESSIONED Rec'd: 11/1/1979
Source: National Arboretum
Orig. Qty: 1
Material: plant
Flower color pale
pink-white
See card for additional information.

Notes
10/18/2006 Mona Bourell: Tony & Mike Corbin did not find in 14B during inventory 10/12/2006. Last seen here in 1992. Deaccession 10/18/2006.

See card for additional information.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1985-0197 DEACCESSIONED Rec'd: 9/1/1982
Source: Strybing Arboretum
Orig. Qty: 5
Material: cutting
Flower color pale
pink-white
Cuttings from 66-40, female plant.

Notes
10/18/2006 Mona Bourell: Tony & Mike Corbin did not find in 14B during inventory 10/12/2006. Last seen here in 1992. Deaccession 10/18/2006.

Cuttings from 66-40, female plant.

ACCESSION
SFBG# 1986-0546 DEACCESSIONED Rec'd: 6/1/1986
Source: California Association of Nurserymen
Orig. Qty: 20
Material: plant
Flower color pale
pink-white
Not found in bed 3, 6/99.

Notes
Not found in bed 3, 6/99.

ACCESSION
SFBG# 2012-0374 Rec'd: 6/12/2012
Source: Sweet Lane Wholesale Nursery, Santa Rosa CA
Orig. Qty: 1
Material: 3 gallon

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl: Ckd:6/12/2012 Danielle Coulter
3gal; Male plant

Notes
8/9/2012 Mona Bourell: Male plant

ACCESSION
SFBG# 2012-0570 Rec'd: 11/20/2012
Source: Don Mahoney, commercial nursery
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 23C - Temperate Asia Qty:1 Pl:11/28/2012 Ckd:11/28/2012 Dolores Gamez

Notes

Skimmia sp. Rutaceae !

INFO
Common Name:
Shrub

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0486** Rec'd: 11/30/1988
Source: Bian Tan #176, Wild collected from Philippines
Orig. Qty: 1
Material: Seed/spore
Wild Collected by Bian Tan 176; 18 March 2001 Philippines: Benguet. Mt. Paoay area. Access: road leading W from Halsema Hwy, turnoff just north of Sayangan. Sign: National Irrigation Authority Project. Seed from lanky 6 foot shrub, fruit bright red. Elevation 2,100 meters..

LOCATIONS
Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:7/15/2014 Jeanne Rich
1gal

Bed 0L5 - Nursery- Lath House North West Bench 5 Qty:1 Pl:
Ckd:5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory
1x5gal & 1x1gal

Bed 10D - Asian Discovery Garden Qty:1 Pl:6/14/2007 Ckd:6/14/2007 Dolores Gamez

Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
Pl:4/11/2006 Ckd:4/11/2006 Dolores Gamez

Bed 41A - Temperate Asia Qty:3 Pl:6/14/2007 Ckd:4/8/2011 Dolores Gamez

Bed 41I - Temperate Asia- near hitching area Qty:1 Pl:3/3/2011 Ckd:3/3/2011
Dolores Gamez

Bed 41K - Temperate Asia- near hitching area Qty:3 Pl:6/14/2007
Ckd:6/14/2007 Dolores Gamez

Notes

7/28/2014 Mona Bourell: 1 plant(s) moved from bed 0L5 to bed 0D2. Change reported by Jeanne Rich on 7/15/2014. New location note: 1gal. Previous information for source location: Bed 0L5 (Nursery- Lath House North West Bench 5) # Plants: 2 Planting Date: Last Checked: 5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 1x5gal & 1x1gal Location ID: 17072

6/2/2014 Mona Bourell: Location 0L4 removed from database by Mona Bourell on 6/2/2014 Reason: Jeanne reports plant died. Location Details at time of removal: Bed: 0L4 (Nursery- Lath House North West Bench 4) # Plants: 1 Planting Date: Last Checked: 5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 3gal Location ID: 30283

6/27/2013 Marc Johnson: 1 plant(s) found in bed 0L4 during inventory by Marc Johnson & Jeanne Rich, Nursery Inventory on 5/14/2013. Location added 6/27/2013.

4/18/2011 Mona Bourell: Dolores rports planting one more into 41A; qty increased from 2 to 3. 4/8/2011.

2/1/2011 Marc Johnson: 3 plants found in 0L5 during nursery inventory, 1/20/2011. Previous qty in 0L5 was 2, last checked 10/7/2010 by Marc. Qty increased from 2 to 3.

8/10/2009 Mona Bourell: Jason reports plant in 72D died [form Gopher], 7/30/2009. Not previously in record from 72D.

7/7/2009 Olivier Thériault: 1 plant found in 0C2 during nursery inventory, 7/6/2009. Previous qty in 0C2 was 7, last checked 8/20/2007 by Jeanne. Qty reduced from 7 to 1.

Sloanea formosana Elaeocarpaceae !

INFO Common Name:
Perennial Tree
Native Range: Taiwan
Record Notes: Name checked with IPNI, 5/31/2007.

ACCESSION **SFBG# 1998-0387 RARE DEACCESSIONED** Rec'd: 9/8/1998
Source: Heng-chun Tropical Botanic Garden, Taiwan
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2007-0201 RARE DEACCESSIONED** Rec'd: 5/30/2007
Source: Taiwan Forestry Research Institute, Taipei, Taiwan
Orig. Qty: 6
Material: Seed/spore
Wild Collected by Seed Bank of Tree Seed Laboratory 176; 1 January 2002 Taiwan Lihshyng..1775 meters ft. elev.

Notes

1/21/2010 Olivier Thériault: Seed not found in Bed 0 during nursery inventory 12/21/2009. Last checked 5/30/2007 by Mona Bourell. # plants: 6. Notes: To be given to Jeanne to start. Record deaccessioned 1/21/2010.

Sloanea sigun Elaeocarpaceae X

INFO Common Name:
Perennial Tree
Native Range: Burma

ACCESSION **SFBG# 1999-0909 DEACCESSIONED** Rec'd: 10/3/1997
Source: Bali Botanic Garden via Bian Tan s.n.
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Sloanea sinensis Elaeocarpaceae !

INFO Common Name:
Perennial Tree
Native Range: China
Description: Trees to 20 m tall. Branchlets glabrous. Petiole 1-4 cm, glabrous; leaf blade variable, usually oblong or narrowly obovate, rarely orbicular or lanceolate, 6-9(-12) × 3-5 cm, thinly leathery, glabrous, lateral veins 5-7 per side, base cuneate, or narrowed and obtuse-rounded, margin usually entire, rarely sparsely dentate along upper margin, apex acute. Flowers fascicled. Pedicel 3-6 cm, gray pubescent. Sepals 4, broadly ovate, 6-8 × 5-6 mm, both surfaces puberulent. Petals 4, white, 7-9 mm, both surfaces puberulent, 6- or 7-incised at apices. Stamens ca. 82, ca. as long as petals; anthers ca. 3 × as long as filaments, awned at apices. Ovary ovoid, 6-loculed, 4-5 mm, pubescent; style simple, 4-6 mm, puberulent in lower 1/2. Capsule variable in size, 2-5 cm in diam., 3 -7-valved; valves variable in size, 2-3.5 cm, 3-5 mm thick; prickles 1-1.5 cm; endocarp purple-red. Seeds black, shiny, 1-1.3 cm; aril yellow, ca. 5 mm. Fl. Jun-Oct, fr. May-Nov, most frequently in Aug-Oct.

Evergreen forests, often in valleys or near streams; 700 -1000 m. Fujian, Guangdong, Guangxi, Guizhou, Hainan, Hunan, Jiangxi, Zhejiang [Cambodia, Laos, Myanmar, Thailand, Vietnam].

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 2000-0436** Rec'd: 9/22/2000
Source: Berkeley Horticultural Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl: Ckd:7/6/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
5gal

Notes

11/28/2006 Mona Bourell: Jeanne found 1 in 0C2 during inventory, 11/6/2006.

Taxon Family Spelling Checked

Smallanthus maculatus Asteraceae !

INFO
Common Name:
Herbaceous
Native Range: Mexico-Guatemala
Record Notes: Name checked with The Plant List on 12/3/2013 by Mona Bourell. Originally in record as Polymnia maculata which is a synonym.

ACCESSION
SFBG# 2008-1040 Rec'd: 12/16/2008
Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 5
Material: cutting
Intended for use in: ambiguous location: Mesoamerican Cloud Forest Area

Wild Collected by Taylor Sultan Quedensley; 1 January 2006 Guatemala Quetzaltenango Road to Aguas Amargas, Volcan Pico Zunil. Seed collected sometime in 2007..2000 meters ft. elev.

LOCATIONS

Bed 0LB - Nursery- Lath House - North East Bench B (Cycads) Qty:1 Pl: Ckd:12/13/2010 Jeanne Rich
6" pot. Syn = Polymnia maculata

Bed 29A - Mesoamerican Cloud Forest Qty:1 Pl:9/12/2014 Ckd:9/12/2014 Patrick Quinn

Bed 29B - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:11/5/2013 Marc Johnson and Patrick Quinn
SE edge along foot path. Syn = Polymnia maculata

Bed 29D - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:11/12/2013 Marc Johnson and Patrick Quinn
W side of bed, slightly interior from paved path; Syn = Polymnia maculata

Notes

9/16/2014 Mona Bourell — 1 plant(s) moved from bed 0LB to bed 29A. Change reported by Patrick Quinn on 9/12/2014. Previous information for location Bed 0LB (Nursery- Lath House - North East Bench B (Cycads)) # Plants: 2 Planting Date: Last Checked: 12/13/2010 Jeanne Rich Location Notes: 6" pot. Syn = Polymnia maculata Location ID: 23321. Previous information for location Bed 29A

12/3/2013 Mona Bourell — Originally in the record as Polymnia macaulata. Name checked with The Plant List on 12/3/2013 by Mona Bourell, and found to be a synonym of Smallanthus maculatus.

11/27/2013 Marc Johnson — 1 plant(s) found in bed 29D during inventory by Marc Johnson and Patrick Quinn on 11/12/2013. Location added 11/27/2013.

5/29/2012 Mona Bourell — 1 plant(s) removed from bed 0LB, for a new total of 2 plant(s). Previous information for location: Bed 0LB (Nursery- Lath House - North East Bench B (Cycads)) # Plants: 3 Planting Date: Last Checked: 12/13/2010 Jeanne Rich Location Notes: 6" pot Location ID: 23321. Reported by Jeanne Rich on 5/14/2012, reason: Jeanne reports one dead.

12/13/2010 Mona Bourell — Jeanne reports one dead in 0LB; qty reduced to 2.

3/26/2009 Mona Bourell — Jeanne reports 2 died in 0LB; qty reduced to 3.

Taxon Family Spelling Checked

Smallanthus sonchifolius Asteraceae !

INFO
Common Name: Yacón
Perennial Herbaceous
Flowers Yellow
Native Range: South America (Bolivia, Colombia, Ecuador, Peru]

Synonomy: Polymnia sonchifolius; Polymnia edulis
Description: Herbs, perennial, 1-3 m tall. Stems cylindric and hollow; underground part irregularly branched, often producing spindle-shaped tubers 100-200 mm and 30-80 mm in diam. Lower leaves broadly ovate and hastate or subhastate, connate and auriculate at base; upper leaves ovate-lanceolate, without lobes and hastate base; upper and lower surfaces densely pubescent. Synflorescence terminal, composed of 1-5 branches, each one with 3 capitula; peduncles densely pilose; phyllaries 5, 1-seriate, ovate. Corollas yellow to bright orange; ray florets female, 2- or 3-toothed, depending on clone, lamina ca. 12 × 7 mm; disk florets male, ca. 7 mm. Immature achenes purple, turning dark brown or black at maturity. Fl. Jun-Sep.
Native to South America (Bolivia, Colombia, Ecuador, Peru)].

Known as Yacón in South America, this species is an ancient crop of the Andes with tuberous roots that can be eaten raw or cooked.

Record Notes: Name checked with The Plant List on 10/29/2012 by Mona Bourell.

ACCESSION
SFBG# 1985-0092 DEACCESSIONED Rec'd: 6/1/1984
Source: Cal Poly, San Luis Obispo, CA
Orig. Qty: 1
Material: plant
Plant from Cal Poly via Jim Smith. Not found in b24, 1/96.

Notes

10/29/2012 Mona Bourell — Orignially in record as Polymnia sonchifolius which is a synonym.

Plant from Cal Poly via Jim Smith. Not found in b24, 1/96.

ACCESSION
SFBG# 2012-0386 Rec'd: 8/30/2012
Source: SFBG Society Plant Sale
Orig. Qty: 7
Material: 1 gallon

LOCATIONS

Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:3 Pl: Ckd:8/8/2013 Marc Johnson
1gal

Bed 54D - Andean Cloud Forest Qty:4 Pl: Ckd:7/25/2013 Mona Bourell
3 on S side; one on N side of dirt path

Bed 57B - Chile: Mattoral (Dry) zone Qty:7 Pl:7/22/2013 Ckd:7/22/2013 Mona Bourell

Notes

9/24/2014 Marc Johnson — Previously in records as being in Bed 75B. The western third of 75B is now part of the Andean Cloud Forest Collection, Beds 54C & 54D. Location updated to Bed 54D from 75B. Verification needed.

8/6/2013 Marc Johnson — 3 plant(s) found in bed 0B1 during nursery bed sweep by Marc Johnson on 7/22/2013. Location added 8/6/2013.

11/1/2012 Mona Bourell — Originally in the record as Polymnia sonchifolia. Name checked with Tropicos and The Global Compositae Checklist on 11/1/2012 by Mona Bourell; and found to be a synonym of Smallanthus sonchifolius.

Smilacina amoena Ruscaceae X

INFO
Common Name:
Perennial

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0266 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 6
Material: plant
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Flower color rose-red
tag found B24D, 5/90. Not found in b24D, 1/96.

Notes
tag found B24D, 5/90. Not found in b24D, 1/96.

ACCESSION
SFBG# 1984-0246 DEACCESSIONED Rec'd: 5/24/1982
Source: UC Berkeley Botanical Garden 76.2033
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove s.n.; Mexico Mexico: Chiapas, Cerro Mozotal, Mun. of Motozintla de Mendoza. Wet oak forest, incl. cloud forest..
Flower color rose-red
Unable to locate during nursery inventory 4/92.

Notes
Unable to locate during nursery inventory 4/92.

Smilacina japonica Ruscaceae !

INFO
Common Name:
Native Range: China
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1995-0162 DEACCESSIONED Rec'd: 4/10/1995
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by SBG Staff; Mt. Emei, Sichuan Province, mountainous, cultivated, 1000m..
Did not germinate 8/97.

Notes
Did not germinate 8/97.

Smilacina sp. Ruscaceae !

INFO
Common Name: False Solomon's Seal
Perennial Geophyte
Description: A genus embracing nearly a score species of mostly hardy perennials, natives of North and Central America, and temperate and mountainous Asia. Flowers small, on short pedicels; perianth at length deciduous, the segments distinct or shortly connate towards the base; stamens six; inflorescence terminal, shortly pedunculate, racemose or forming a simple panicle; bracts small or obsolete. Leaves alternate, very shortly petiolate, ovate, lanceolate, or rarely narrow. They succeed in any light soil, and may be readily increased by divisions.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=43034 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1987-0331 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 10
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; 29 November 1986 Mexico Mexico. Chiapas. Cerro Boqueron, 7500-9100 feet..
Tag found, no plant 2/7/91 in bed 24 D.

Notes
Tag found, no plant 2/7/91 in bed 24 D.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0332 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 12
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Tag found 09/88. Tag found bed 24D, no plant 2/91.

Notes
Tag found 09/88. Tag found bed 24D, no plant 2/91.

ACCESSION
SFBG# 1987-0472 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 12
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Tag found 5/93. Not found in b24D, 1/96.

Notes
Tag found 5/93. Not found in b24D, 1/96.

ACCESSION
SFBG# 1991-0989 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Zempoaltepetl..
Not found in b25A, 1/96.

LOCATION
Bed 25B - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:1/26/2012 Marc Johnson and Patrick Quinn
S corner near tree stump and stairs; Previously Bed 25A

Notes

2/1/2012 Marc Johnson	Previous location was Bed 25A. Stairs were moved SE. Last checked by Tony Morosco, 6/19/2006. Old notes: #50 on bed inventory map; southwest side of bed 25A, just east of base of stairs, 1 clump.
5/25/2006 Tony Morosco	A clump of what appears to be Smilacina found on the southwest side of bed 25A, just east of base of stairs, without tags or ID sign. Accession 1991 -0989 seems to be the only logical match for this plant, but records should be considered discontiguous. Plants in flower, photographed. Reactivated record, added location record for 25A. Requested new accession tags and

Not found in b25A, 1/96. deaccessioned 6/14/1999.

ACCESSION
SFBG# 2005-0311 DEACCESSIONED Rec'd: 3/21/2005
Source: Guatemala via Taylor Neal-Quedensley s.n.
Orig. Qty: ~20
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley s.n.; 1 January 2005 Guatemala: northwest slopes of Volcan Zunil. ca. 2700 m elevation..

Notes

1/3/2007 Mona Bourell	Not found during 2006 inventory, probably destroyed during 2005 electricity failure. Last seen in 0S 2005. Deaccessioned 1/3/2007.
3/21/2005 Tony Morosco	Recieved without collection notes 3/21/2005. Collection date "Jan 2005".

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0488** Rec'd: 6/16/2009
Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 3
Material: unknown
Wild Collected by Taylor Neal Quedensley s.n.; 1 January 2009 Guatemala Department Quetzaltenango; Municipio de Cantel: Trail above Xecam on western slopes of Zunil Ridge (Sierra Chuatroj), southeast of Xecam, forest with rocky outcrops with Abies guatemalensis, Cupressus lusitanica, Pinus sp., Roldana heterogama, Verbesina hypoglauca, and Oreopanax echinops; N14°46?47.2? W91°25?58.7? .3180 m ft. elev.

LOCATIONS
Bed 24D - Mesoamerican Cloud Forest- Epiphyte pile Qty:1 PI:7/5/2012 Ckd:1/7/2014 Marc Johnson and Patrick Quinn
SW side of bed, slightly interior from dirt path near 2nd interpretive sign counting from S corner; Goes dormant.
Bed 24G - Mesoamerican Cloud Forest Qty:2 PI:10/18/2013 Ckd:10/18/2013 Patrick Quinn

Notes

1/28/2014 Marc Johnson	Patrick Quinn indicates that this plant has a dormancy period so it can easily be missed.
1/28/2014 Marc Johnson	1 plant(s) found in bed 24D by Marc Johnson and Patrick Quinn during inventory, 1/7/2014. Previous qty was 2, last checked: 7/5/2012 Patrick Quinn. Location notes: . Qty updated from 2 to 1.
10/30/2013 Mona Bourell	Location 0C1 removed from database by Mona Bourell on 10/30/2013 Reason: Patrick planted out to 24G. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 5/1/2012 Jeanne Rich Location Notes: 2x1gal; 2x 4"; plants divided; ID needs determination Location ID: 28876
7/16/2012 Mona Bourell	2 plant(s) moved from bed 0C1 to bed 24D. Change reported by Patrick Quinn on 7/15/2012. New location note: . Previous information for source location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 5/1/2012 Jeanne Rich Location Notes: 2x1gal; 2x 4"; plants divided; ID needs determination Location ID: 28876. Location
5/29/2012 Mona Bourell	1 plant(s) removed from bed 0C1, for a new total of 3 plant(s). Previous information for location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 4 Planting Date: Last Checked: 5/1/2012 Jeanne Rich Location Notes: 2x1gal; 2x 4"; plants divided; ID needs determination Location ID: 28876. Reported by Jeanne Rich on 5/14/2012, reason: Jeanne reports one
5/14/2012 Mona Bourell	Location 0LB removed from database by Mona Bourell on 5/14/2012 Reason: Jeanne moved plants outdoors to 0C1. Location Details at time of removal: Bed: 0LB (Nursery- Lath House - North East Bench B (Cycads)) # Plants: 4 Planting Date: Last Checked: 4/21/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 2x1gal; 2x 4"; plants divided; ID
4/21/2011 Marc Johnson	Notes indicate plants were divided. Found 2 4" during nursery bed inventory, 4/21/2011. Updated #plants from 2 to 4.

Smilacina stellata Ruscaceae !

INFO Common Name: little false Solomon's-seal, starflower
Perennial Herbaceous
Native Range: North America
Synonomy: Maianthemum stellatum (L.) Link
Description: Plants terrestrial, 15–45 cm. Rhizomes sympodial, proliferatively spreading, narrow-cylindrical, units 15–60 cm × 3–4.5 mm, roots scattered over surfaces. Stems erect, 2.5–5 dm × 2–3.5 mm. Leaves 8–11, sessile, clasping; blade ovate-elliptic to lanceolate, 5–6 × 2.5–3.5 cm; base rounded; apex acute. Inflorescences racemose, simple, 6–15-flowered. Flowers 1 per node, 3-merous; tepals conspicuous, 4–5 × 1.5–2 mm; filaments 1.2–1.5 mm; anthers 0.6–0.8 mm; ovary globose to cylindrical, ca. 1 mm wide; style 1.3–1.8 mm; stigma obscurely 3-lobed; pedicel 6–12 × 0.8–1 mm. Berries green with black stripes along median carpel vein when young, maturing to red, globose, 4–6 mm diam. Seeds 1–6, globose, 2.5–3 mm. 2n = 36.

Flowering mid or late spring. Sand dunes, marginal woodlands, oak openings; 0–3200 m; Alta., B.C., Man., N.B., Nfld. and Labr. (Nfld.), N.W.T., N.S., Ont., P.E.I., Que., Sask., Yukon; Alaska, Ariz., Calif., Colo., Conn., Del., D.C., Idaho, Ill., Ind., Iowa, Kans., Ky., Maine, Md., Mass., Mich., Minn., Mo., Mont., Nebr., Nev., N.H., N.J., N.Mex., N.Y., N.Dak., Ohio, Okla., Oreg., Pa., R.I., S. Dak., Tenn., Utah, Vt., Va., Wash., W.Va., Wis., Wyo.; disjunct in nw Mexico.

Record Notes: Name checked with IPNI, Jepson Manual, 6/25/2009. Accepted name on GRIN and Flora of North America is Maiantheumu stellata. Sometimes placed in the Ruscaceae or Liliaceae.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0518** Rec'd: 6/30/2009
Source: Marc Johnson, donation from private collector
Orig. Qty: 1
Material: 2 gallon
Wild Collected by Marc Johnson s.n.; 23 March 2008 USA California Mendocino Co. Private property. Orr Springs Road..

LOCATION
Bed 0A2 - Nursery-California Natives Qty:1 PI: Ckd:6/22/2009 Olivier Thériault
2gal

Notes

Smilax aspera Smilacaceae !

INFO Common Name:
Native Range: Europe
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1986-1028 DEACCESSIONED** Rec'd: 5/1/1984
Source: University of Cordoba Botanical Garden
Orig. Qty: 1
Material: seed
Plant not found in bed 78, 02/02/97. 5 plants started. 5 plts in bed 77&78.

Notes

7/22/2010 Olivier Thériault	4 plants not found in bed 77 (ambiguous location) during inventory, 4/1/2010. No last checked information. Record deaccessioned 7/22/2010.

Plant not found in bed 78, 02/02/97. 5 plants started. 5 plts in bed 77&78.

Smilax bracteata Smilacaceae X

INFO Common Name:
Native Range: Taiwan

ACCESSION **SFBG# 1998-0535 DEACCESSIONED** Rec'd: 12/21/1998
Source: Hengchun Tropical Botanic Garden, Taiwan
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Smilax ferox Smilacaceae !

INFO Common Name:
Native Range: Nepal
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1990-0814 DEACCESSIONED** Rec'd: 12/18/1990
Source: 1990 Seed Collecting Expedition to Nepal seed #277
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie 277; 1 September 1990 Nepal: Chitre at 2750 m..
3 1 gallons.

Notes

12/6/2006 Mona Bourell	Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/6/2006. Last seen in nursery in 1993.

3 1 gallons.

Taxon Family Spelling Checked

Smilax glycophylla — Smilacaceae !

INFO
Common Name: Sydney sarsaparilla
Perennial
Native Range: Australia: New South Wales, Queensland
Description: Sydney Sarsaparilla, Smilax glyciphylla, is a native medicinal plant which was widely used by herbalists in Sydney at the end of the 19th century. Sydney Sarsaparilla was claimed it to be superior to official sarsaparilla. A blood purifier, usually taken as a tea. Protected, partially shaded position. Perennial vine, growing to 3m. Also known as Sweet Sarsaparilla
Cultivation: Sarsparilla will grow in light (sandy),medium (loamy),hard (clay) soil. It is not necessary for the soil to be well drained.
The soil prefers the following PH / acid levels :
- pH of less than 6, Acidic soils
- pH between 6 and 8, Neutral soils
- pH greater than 8, Basic soils
Sarsparilla prefers moist soils

Sarsparilla can grow in semi or areas with no shade.

Valleys in humid positions along the coast[152].

Planting places suited to this plant described below.

Grows within a woodland garden
Grows on a sunny edge

Record Notes: Name checked with The Plant List on 8/23/2012 by Mona Bourell.

ACCESSION
SFBG# 1995-0413 DEACCESSIONED Rec'd: 8/2/1995
Source: N Coast Reg BG, Coffs Harbour, NSW, Australia
Orig. Qty: 1
Material: seed

Notes
8/1/1997 Did not germinate 8/97.

Smilax perfoliata — Smilacaceae X

INFO
Common Name:
Native Range: Taiwan

ACCESSION
SFBG# 1998-0536 DEACCESSIONED Rec'd: 12/21/1998
Source: Hengchun Tropical Botanic Garden
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Smilax petebottii — Smilacaceae X

INFO
Common Name:
Native Range: Vietnam
Record Notes: Unable to verify plant name 10/18/2005.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1998-0246 DEACCESSIONED Rec'd: 4/1/1998
Source: Hungarian Acad. of Sciences BG, Vacratot
Orig. Qty: 1
Material: seed
Wild Collected by Geza Kosa; Vietnam: Fang Si Pan Mts (Sa Pa District, Lao Cai Province)W of Hong Ha (Red) river. Secondary montane forest on marble, at 2000 m alt..

Notes
1/30/2007 Tony Morosco Location record for Conservatory of Flowers Bed Number 124A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

3/1/2004 Tony Morosco Found plant in bed 124A, unknown why record deaccessioned 5/11/2000. Reactivated.

5/1/2000 dead in nursery

Smilax sp. — Smilacaceae !

INFO
Common Name: greenbrier
Perennial Vine/Liana
Record Notes: Name checked in ITIS. ITIS Database notes TSN=43340 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1986-0650 DEACCESSIONED Rec'd: 11/1/1983
Source: Strybing Arboretum
Orig. Qty: 3
Material: seed
Wild Collected by J. Sigg 48; .
dead B23 3/90.

Notes
dead B23 3/90.

ACCESSION
SFBG# 1987-0727 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 4
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
1 dead bed 24 11/89. Not found in b24,1/96.

Notes
1 dead bed 24 11/89. Not found in b24,1/96.

ACCESSION
SFBG# 1987-0728 Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 24E, due to freeze, 7/8/91. This plant marginal in this climate.

LOCATION
Bed 50G - Dry Mexico Qty:1 Pl: Ckd:3/19/2009 Gardener Beat 9

Notes
4/7/2009 Mona Bourell Gardener Beat 9 reports this plant identified by Don Mahoney in 50G. Accession reinstated.

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 24E, due to freeze, 7/8/91. This plant marginal in this climate.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0769 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 9
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg 66092; Mexico Mexico..
Unable to locate in nursery during inventory, 4/92. Not found in bed 24, bed 29, 1/96.

Notes
Unable to locate in nursery during inventory, 4/92. Not found in bed 24, bed 29, 1/96.

ACCESSION
SFBG# 1991-1232 DEACCESSIONED Rec'd: 12/2/1991
Source: Mike Corbin
Orig. Qty: 1
Material: seed
Wild Collected by Mike Corbin s.n.; 25 November 1991 Mexico Mexico: Chiapas.
1 gallon potted.

Notes
1/3/2007 Mona Bourell — Plant not found in nursery inventory 2006. Nursery location deleted , no record of last seen, no record of specific sub-bed. No active location, deaccessioned 1/3/2007.

1 gallon potted.

ACCESSION
SFBG# 1992-0097 DEACCESSIONED Rec'd: 1/16/1992
Source: D. Breedlove California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove s.n.; 1 November 1991 Mexico Mexico: Chiapas, Cerro Boqueron.
Gone from bed 24D, 10-2001. 5 potted. 1 planted 24D, 2/14/94.

Notes
11/17/2008 Mona Bourell — Patrick reports plant no longer in 25A, 11/3/2008. Last checked here, 5 in 1993. Deaccessioned 11/17/2008.

12/19/2006 Mona Bourell — Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

Gone from bed 24D, 10-2001. 5 potted. 1 planted 24D, 2/14/94.

ACCESSION
SFBG# 2004-0853 Rec'd: 4/24/1997
Source: Bian Tan #111, Philip.
Orig. Qty: 1
Material: Seed/spore
Wild Collected by Bian Tan 111; 16 March 2001 Benguet, along Mt. Timbac summit road, some distance before trail to highest burial cave. Path leading downhill to relatively undisturbed cloud forest..

LOCATIONS
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:2 Pl:
Ckd:9/24/2013 Jeanne Rich
1gal

Bed 77B - SE Asian Cloud Forest Qty:3 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
W side of paved path in middle to south of middle of bed near Eucommia ulmoides

Notes
7/26/2006 Tony Morosco — 5 plants seein in 0C3, 1 gal. Assume these are same as previous location record of 2 plants in 0G3, last seen 10/26/04 by Geoff Smick. Updated location.

2/22/2005 Tony Morosco — request for 5 accession tags from Jeanne Rich, bed 0G2.

10/26/2004 Geoff Smick — Acc'nd from pot label and BT field notes.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-1023 Rec'd:
Source: Taylor Neal-Quedensley
Orig. Qty: ?
Material: unknown
Wild Collected by Taylor Neal-Quedensley 01-051; 5 April 2001 Guatemala Guatemala, Rd. to Fuentes Georginas, ~7800 ft., flowers red..7500 ft. elev.

LOCATION
Bed 0L3 - Nursery- Lath House North West Bench 3 Qty:1 Pl:
Ckd:5/21/2013 Jeanne Rich
1gal

Notes
9/26/2006 Mona Bourell — Jeanne and Mona found 1 plant in 0L3 during inventory, 9/21/2006.

11/16/2004 Geoff Smick — Accessioned from pot label and TNQ field notes.

ACCESSION
SFBG# 2009-0617 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 32B - South Africa Qty:1 Pl:8/7/2009 Ckd:8/7/2009 David Kruse Pickler
SW corner of bed. #15 on bed inventory map.

Notes

ACCESSION
SFBG# 2011-0739 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 7B - Asian Discovery Garden Qty:1 Pl: Ckd:12/7/2011 Marc Johnson
N end of bed; #7 on bed inventory map; Growing in Spirea sp. and Himalayacalamus.

Notes
11/17/2011 Olivier Thériault — 1 plant(s) found in bed 7B during inventory by Olivier Thériault, Marc Johnson & Dolores Garnez on 10/27/2011. Accession record created 11/17/2011. Don Mahoney reports that the plant is a Smilax, probably garden seedling from bird droppings.

Smilax sp.5
Smilacaceae X

INFO
Common Name:

ACCESSION
SFBG# 1997-0422 DEACCESSIONED Rec'd: 10/4/1996
Source: Bian Tan & Glenn Keator Malaysia 1996 #65
Orig. Qty: 1
Material: seed
Wild Collected by Bian Tan & Glenn Keator 65; 20 September 1996 Malaysia: Pahang state, summit road to Gunung Brinchang. Montane forest at ca. 6,400ft..

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Smilax subpubescens
Smilacaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Mexico - Central America
Record Notes: Name checked with The Plant List on 11/1/2012 by Mona Bourell.

ACCESSION
SFBG# 1986-1035 DEACCESSIONED Rec'd: 7/1/1986
Source: UC Berkeley Botanic Garden
Orig. Qty: 1
Material: plant
1 dead in bed 24F due to freeze, 7/8/91. Not found in b24F, 1/96.

Notes
1 dead in bed 24F due to freeze, 7/8/91. Not found in b24F, 1/96.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0333 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
10 plants started. Plants not located after freeze, maybe dead 2/91.

Notes

5/9/2013 Mona Bourell: Location 48 removed from database by Mona Bourell on 5/9/2013 Reason: Not found during inventory, 2013 by Mona Bourell & Terry Seefeld . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 5 Planting Date: Last Checked: Location Notes: Location ID: 4290. Record deaccessioned 5/9/2013 due to no active

10 plants started. Plants not located after freeze, maybe dead 2/91.

Sobralia macrantha Orchidaceae !

INFO
Common Name:
Perennial
Native Range: Central America
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0687 DEACCESSIONED Rec'd: 6/1/1986
Source: Wintergreen Nursery
Orig. Qty: 1
Material: plant
Not found in b24, 1/96.

Notes

Not found in b24, 1/96.

ACCESSION
SFBG# 1999-0796 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Solanaceae sp.3 Solanaceae X

INFO
Common Name:

ACCESSION
SFBG# 2001-0133 DEACCESSIONED Rec'd:
Source: Cheekwood BG, Tennessee.
Orig. Qty: 1
Material: bare root
unknown provenance, probably Panama.

Notes

10/19/2005 Mona Bourell: No information on this accession; 0 plants listed in nursery. Deaccessioned 10/19/2005.

Mona Bourell unknown provenance, probably Panama.

Solandra maxima 'Variegata' Solanaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0797 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Solandra sp. Solanaceae !

INFO
Common Name: solandra
Perennial Vine/Liana
Record Notes: Name checked in ITIS. ITIS Database notes TSN=30646 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1986-1016 DEACCESSIONED Rec'd: 1/1/1986
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Dead bed 53, 8/89.

Notes

Dead bed 53, 8/89.

ACCESSION
SFBG# 1991-0088 Rec'd: 2/7/1991
Source: UC Berkeley Botanical Garden 90.2591 - Costa Rica
Orig. Qty: 1
Material: plant
Wild Collected by Martin Grantham; Costa Rica.
Plant not found in Bed 75 on 12/13/2000. 8 1 gallon cans 7/20/91. 3 dead in nursery 1/95.

LOCATIONS
Bed 24C - Mesoamerican Cloud Forest Qty:1 Pl:9/1/1992 Ckd:11/6/2013 Marc Johnson and Patrick Quinn
S side, middle, next to foot path; Growing on tall tree stump, through canopy and on ground

Bed 24F - Mesoamerican Cloud Forest Qty:1 Pl:9/1/1992 Ckd:12/4/2012 Marc Johnson and David Kruse-Pickler
SW side of bed, at base of large Cupressus macrocarpa.

Bed 24G - Mesoamerican Cloud Forest Qty:1 Pl:9/1/1992 Ckd:10/7/2013 Marc Johnson
SW side of bed, growing on fallen tree trunk and other plants

Bed 29E - Mesoamerican Cloud Forest Qty:1 Pl:5/20/1993 Ckd:2/13/2014 Marc Johnson and Patrick Quinn
S part of bed towards E, near dirt foot path. Was in bed 29F, but bed no longer distinguishable from bed 29E. Subsumed into bed 29E.

Notes

1/28/2014 Marc Johnson: Location 24D removed from database by Marc Johnson on 1/28/2014 Reason: Not found during inventory, 1/7/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24D (Mesoamerican Cloud Forest- Epiphyte pile) # Plants: 1 Planting Date: Last Checked: 6/10/2010 David Kruse Pickler & Lisa Roberts Location Notes: NE part of bed, set back

12/5/2012 Marc Johnson: #2 on Bed 24F inventory map by Tony Morosco and Mike Corbin, 7/15/2005.

11/5/2009 David Kruse-Pickler: No plants found in bed 24F. Location record deleted.

7/26/2006 Mona Bourell: Patrick reports that it is almost impossible to see the plant in 24D, so ID sign is being placed elsewhere, 7/20/2006.

Plant not found in Bed 75 on 12/13/2000. 8 1 gallon cans 7/20/91. 3 dead in nursery 1/95.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-1296 Rec'd: 12/1/1991
Source: D. Breedlove 72611, CAS
Orig. Qty: 1
Material: seed
Determined by Breedlove
Wild Collected by D.E. Breedlove 72611; 7 November 1991 Mexico Mexico: Chiapas, ridge south of Cerro Baul, 4500 ft..
This is new to Chiapas, species unknown. 10 gallons 3/92. 2 to UCB. Missing B24E, 7/95. Not found in b24E, 1/96.

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl:11/20/1992
Ckd:
Was marked Markea sp.

Notes

4/6/2007 Mona Bourell	Originally in records as Markea sp. Coll. number checked against CAS database of Breedlove collections and changed to Solandra sp. Need to confirm existence in bed and update tag and sign.

This is new to Chiapas, species unknown. 10 gallons 3/92. 2 to UCB. Missing B24E, 7/95. Not found in b24E, 1/96.

ACCESSION
SFBG# 2010-0491 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:~ Pl: Ckd:8/17/2010 Bob Fiorello
Growing along fence between Zellerbach Garden and Chilean Garden. Plant is in the ground in bed 1, but is growing into bed 75B

Notes

8/17/2010 David Kruse-Pickler	Plant in bed 1 is most likely Solandra maxima, but positive ID required

Solanum aligerum Solanaceae X

INFO
Common Name:
Native Range: Mexico Chiapas

ACCESSION
SFBG# 1984-0209 DEACCESSIONED Rec'd: 7/14/1982
Source: UC Berkeley Botanic Garden
Orig. Qty: 3
Material: seed
Wild Collected by B. Bartholomew & D.E. Breedlove 939; Mexico Mexico. Chiapas..
Tag found 09/88. Not found in b29, 1/96.

Notes
Tag found 09/88. Not found in b29, 1/96.

Solanum aviculare Solanaceae !

INFO
Common Name: Kangaroo Apple
Perennial Shrub
Height: 6-9ft. Spread: 6-12ft.
Flowers Purple
Native Range: Eastern Australia, New Zealand, Northern Guinea
Potentially Invasive
Description: A fast growing shrub 1-3m x 1- 4m.
Large dark green lobed leaves.
Violet flowers from spring through autumn followed by fruits which are scarlet when ripe.
Can be used as a "fill-in" plant whilst waiting for other species to develop at which time can be removed.
A good screening shrub which can become straggly but will regenerate after pruning.
Aborigines ate very ripe fruit.
Cultivation: Can be used as a "fill-in" plant whilst waiting for other species to develop at which time can be removed.
Record Notes: Name checked with The Plant List on 7/22/2013 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1984-0109 Rec'd:
Source: Strybing Arboretum
Orig. Qty: 3
Material: plant
Several as volunteers. Unable to locate in bed 66B during inventory 8/91. Unable to locate in bed 45, 8/92.

LOCATION
Bed 66F - New Zealand Garden Qty:1 Pl: Ckd:7/17/2014 David Kruse Pickler & Joe Favetii
NW corner of bed at intersection of paved and DG path.

Notes

6/17/2014 David Kruse-Pickler	Plant in bed 66F is most likely S. aviculare.

Several as volunteers. Unable to locate in bed 66B during inventory 8/91. Unable to locate in bed 45, 8/92.

ACCESSION
SFBG# 1990-0072 Rec'd: 1/24/1990
Source: volunteer seedling in bed 64
Orig. Qty: 1
Material: plant
Flower color Purple

LOCATIONS
Bed 62A - New Zealand Qty:5 Pl: Ckd:5/1/1992

Bed 64A - Australia Qty:1 Pl: Ckd:8/8/2013 Marc Johnson
NE part of bed, interior, near paved path.

Notes

1/29/2014 Marc Johnson	Location 64C removed from database by Marc Johnson on 1/29/2014 Reason: Not found during inventory, 1/21/2014 by Marc Johnson. Location Details at time of removal: Bed: 64C (Australia) # Plants: 3 Planting Date: Last Checked: 1/10/1991 Location Notes: Bed number refers to old bed number 64C. Not noted in inventory of current bed #64C on 6/3/04. Location
3/13/2009 David Kruse-Pickler	B. Fiorello reports no plants remain in bed 64D during spot inventory. Location record deleted. 64D, 1 plant, 1/10/1991 last checked date.
3/2/2009 David Kruse-Pickler	B. Fiorello reports that the plant in bed 64A looks to be dying. Currently leaving the location record for bed 64A.
6/22/2004 Tony Morosco	One plant inventoried bed 64A 6/3/04. Location records list old bed # 62A, 64B, 64C, 64D. Likely progeny from open pollinated seed.

Solanum crispum Solanaceae !

INFO
Common Name: Chilean nightshade, Chilean potato vine, Chilean potato tree
Native Range: Chile, Peru, Argentina
Synonomy: Solanum ligustrinum, Solanum berterianum, Solanum berteroanum, Solanum concavum, Solanum congestiflorum, Solanum crispum var. elaeagnifolium, Solanum crispum var. ligustrinum, Solanum landbeckii, Solanum pyrrhocarpum, Solanum sadae, Solanum subenervium, Solanum syringaefolium, Solanum tomatillo, Witheringia berteroana, Witheringia crispa, Witheringia tomatillo
Record Notes: Some plants originally received as Solanum ligustrinum. Name checked with TROPICOS and The Plant List, 6/30/2011.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0688** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; Chile: Llay-Llay,, dry slope, hard dry soil..
Flower color blue

LOCATIONS
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl:1/11/1994 Ckd:
Replacement sign and tag to be ordered when plant presence is verified.

Bed 56 - Chile: Mattoral (Dry) zone Qty:1 Pl:6/7/1993 Ckd:
Replacement sign and tag to be ordered when plant presence is verified.9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed 55A.

Notes

6/30/2011 Mona Bourell: Originally in the record as S. ligustrinum which is a synonym according to TROPICOS and The Plant List. Replacement sign and tag to be ordered when plant presence is verified.

12/19/2006 Mona Bourell: Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

1/12/2006 Mona Bourell: Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, OS.

ACCESSION **SFBG# 1992-0871** Rec'd: 8/4/1992
Source: UC Botanical Garden 83.0264
Orig. Qty: 1
Material: cutting
Wild Collected by Robert Ornduff 9001; 17 February 1983 Chile: Cerro Manquehue, Santiago, elev. ca 1000m Dry, rocky, basaltic slopes. Suffrutescent, to 6 ft. tall, fls lage, vilet, fr. orange, evergreen..

LOCATION
Bed 56 - Chile: Mattoral (Dry) zone Qty:2 Pl:4/20/1993 Ckd:
Replacement sign and tag to be ordered when plant presence is verified.9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed 55A.

Notes

6/30/2011 Mona Bourell: Originally in the record as S. ligustrinum which is a synonym according to TROPICOS and The Plant List. Replacement sign and tag to be ordered when plant presence is verified.

ACCESSION **SFBG# 1997-0345** Rec'd: 4/16/1997
Source: Monterey Bay Nursery via Steve Marek
Orig. Qty: 1
Material: plant
Flower color blue

LOCATION
Bed 56 - Chile: Mattoral (Dry) zone Qty:1 Pl:5/1/1997 Ckd:5/10/2001
9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed 55A.

Notes

Solanum crispum 'Glasnevin' Solanaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1985-0511** Rec'd:
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 65 - Zellerbach Garden Qty:1 Pl: Ckd:

Notes

Taxon Family Spelling Checked

Solanum cucullatum Solanaceae !

INFO Common Name:
Perennial Tree
Height: 6-20ft.
Native Range: Ecuador
Record Notes: Name checked with The Plant List on 7/10/2012 by Mona Bourell.

ACCESSION **SFBG# 2012-0279** Rec'd: 5/24/2012
Source: David Kruse-Pickler, Ecuador #61
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 61; Ecuador.

LOCATION
Bed 0 - DK-P 61 Qty: Pl: Ckd:

Notes

7/17/2012 Mona Bourell: Order tags after germination and established growth. DK-P 61

Solanum dulcameroides Solanaceae X

INFO Common Name:
Native Range: Mexico

ACCESSION **SFBG# 1988-0496 DEACCESSIONED** Rec'd: 12/13/1988
Source: DEB 55733
Orig. Qty: 2
Material: unknown
Dead in nursery.

Notes

Dead in nursery.

Solanum hartwegi Solanaceae !

INFO Common Name:
Perennial Shrub
Flowers lavender Dec
Native Range: Mexico
Record Notes: Name found with IPNI search, 10/10/2006.

ACCESSION **SFBG# 2006-0604 DEACCESSIONED** Rec'd: 1/1/2000
Source: Taylor Neal-Quedensley
Orig. Qty: 1
Material: unknown
Determined by Taylor Neal-Quedensley 8/1/2006
Wild Collected by Taylor Neal-Quedensley; 1 January 2000 Unknown, personal communication betw. Gardener 9 and Taylor. Only information is that it was probably collected in 2000..

Notes

3/12/2014 Marc Johnson: Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 3/24/2009 Volunteer Kori Dean Location Notes: Behind Stevia microchaeta. Lavender flowers in Dec.

3/12/2009 Mona Bourell: Taylor visited 12/13/2008 with Guatemalan botanist, Mario Veliz who determined the plant in 50G to be Solanum hispidum. That plant has thorns on the trunk, the plant in 29G does not. S. hispidum is being assigned a new accession number, 2009-0197. Location 50G removed from this record.

10/10/2006 Mona Bourell: Established plant in bed 50G. Gardener Bead 9 consulted with Taylor Neal-Quedensley in Aug 06, who confirmed ID, but only information he could add was that it was probably wild collected in 2000.

Taxon Family Spelling Checked

Solanum hispidum — Solanaceae !

INFO
Common Name:
Perennial Shrub
Height: 5ft.
Flowers Purple
Native Range: South America
Synonomy: Solanum rusbyi Britton ex Rusby; Solanum phaeophyllum Werderm.
Description: Small shrub to 3-5ft, noticable for its large, velvety, fuzzy leaves. The trunk and branches can have small thorns, though they aren't particularly prominent. The large leaves grow to several inches. Clustered purple flowers, of the classic Solanaceae look and shape are borne in Spring and Summer. Cherry-tomato sized fruits follow and ripen to a dark purple with grayish green spots. The fruits are probably not edible.

Cultivation: Grow in full sun. Water moderately Once established it is fairly hardy.

Propagation: By seeds. Seeds should be planted in well-drained soil and can be slow to germinate, generally taking several weeks.

image of © 2009 Mona Bourell, SFBG2009-0197

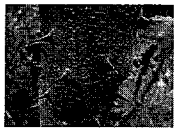


image of © 2009 Mona Bourell, SFBG2009-0197

image of © 2009 Mona Bourell, SFBG2009-0197

ACCESSION
SFBG# 2009-0197 Rec'd:
Source: Taylor Neal-Quedensley
Orig. Qty: 1
Material: unknown
Determined by Mario Veliz 12/13/2008
Wild Collected by Taylor Neal-Quedensley; 1 January 2000 Unknown, personal communication betw. Gardener 9 and Taylor. Only information is that it was probably collected in 2000..

LOCATION
Bed 50G - Dry Mexico Qty:1 Pl: Ckd:3/12/2009 Mona Bourell
Thorns on trunk.

Notes
3/12/2009 Mona Bourell — Originally received as S. hartwegi and accessioned as 2006-0604; Taylor visited 12/13/2008 with Guatemalan botanist, Mario Veliz who determined this plant to be Solanum hispidum. This plant has thorns on the trunk, the plant in 29G does not. This S. hispidum is being assigned this new accession number.

Solanum jasminoides — Solanaceae !

INFO
Common Name: jasmine nightshade
Native Range: Brazil
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505836 useage as 'accepted'. 2004-07-19.

image of 1980 Strybing Arboretum Society

ACCESSION
SFBG# 1985-0094 DEACCESSIONED Rec'd: 1/1/1984
Source: Wintergreen Nursery
Orig. Qty: 1
Material: plant
Unable to locate in bed 29D, 2/95. Not found in b24B, 1/96.

Notes
Unable to locate in bed 29D, 2/95. Not found in b24B, 1/96.

ACCESSION
SFBG# 1989-0544 Rec'd: 10/12/1989
Source: California Horticultural Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 55A - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side)
Qty:1 Pl: Ckd:6/21/2011 David Kruse Pickler

Notes

Taxon Family Spelling Checked

Solanum lanceifolium — Solanaceae !

INFO
Common Name: lanceleaf nightshade
Native Range: Chiapas, Mexico
Record Notes: Name checked in TROPICOS, 10/17/2007.

ACCESSION
SFBG# 1987-0561 DEACCESSIONED Rec'd: 7/1/1987
Source: California Academy of Sciences
Orig. Qty: 1
Material: plant
Determined by Barbara Keller
Wild Collected by D.E. Breedlove; Mexico Mexico..
Flower color purple

Notes
12/1/2005 Tony Morosco — Gone from bed 24A. (last checked 2/18/1993) Deaccessioned

Solanum ligustrinum — Solanaceae !

INFO
Common Name:
Native Range: Chile
Synonomy: = syn for Solanum crispum
Record Notes: According to TROPICOS, The Plant List this is a synonym for Solanum crispum, 6/30/2011

ACCESSION
SFBG# 2010-0277 DEACCESSIONED Rec'd: 5/18/2010
Source: UC Berkeley Botanic Garden acc #83.0264
Orig. Qty: unknown
Material: cutting

Notes
9/13/2010 Mona Bourell — Jeanne reports trying cuttings but none rooted. Last checked in 0G1, undetermined qty on 5/19/2010 by David K-P. Deaccessioned.

5/20/2010 Mona Bourell — Cuttings taken, qty to be determined.

Solanum marginatum — Solanaceae !

INFO
Common Name: white-margined nightshade
Native Range: N. Africa
Record Notes: Name checked in ITIS. ITIS Database notes TSN=30444 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1992-0897 DEACCESSIONED Rec'd:
Source: Unknown - established in garden
Orig. Qty: 1
Material: plant
Flower color white
veined
w.
violet
Removed from bed 26 11/92.

Notes
Removed from bed 26 11/92.

Solanum muricatum — Solanaceae !

INFO
Common Name: pepino dulce
Perennial Shrub
Native Range: South America
Record Notes: Name checked with The Plant List on 9/10/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0397 DEACCESSIONED Rec'd: 8/27/2013
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 4 inch pot

Notes
4/21/2014 Mona Bourell — Location 0B1 removed from database by Mona Bourell on 4/21/2014 Reason: Jeanne reports died in winter freeze. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 1 Planting Date: Last Checked: 9/17/2013 Marc Johnson Location Notes: 4" Location ID: 30591. Record deaccessioned 4/21/2014 due to no

Taxon Family Spelling Checked

Solanum parishii 'Purple Haze' Solanaceae !

INFO
Common Name:
Perennial Shrub
Record Notes: Cultivar name found used in the trade with internet search, 3/31/2009.

ACCESSION
SFBG# 2009-0243 DEACCESSIONED Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

Notes
12/3/2012 Mona Bourell — Location 32C removed from database by Mona Bourell on 12/3/2012 Reason: Terry reports plant died. Location Details at time of removal: Bed: 32C (South Africa (north side) and California Natives(Manzanita Hill -south side)) # Plants: 1 Planting Date: 4/2/2009 Last Checked: 6/22/2009 Mona Bourell, Olivier Thériault & Terry Seefeld Location Notes: Mid bed in front of
4/6/2009 Mona Bourell — RSABG #19890

Solanum pyracanthum Solanaceae X

INFO
Common Name:
Height: 3'ft.
Flowers Purple
Native Range: Madagascar, Africa
Description: This great looking member of the Solanaceae family was described by Jacquin in 1804. It is found on Madagascar, growing in a well drained soil with some water and some to lots of sun. It will grow up to 150 centimetres in height, and the flowers are lavender in colour.

ACCESSION
SFBG# 1990-0580 DEACCESSIONED Rec'd: 9/23/1990
Source: Bay Area Succulents
Orig. Qty: 1
Material: plant

Notes
8/5/1991 Dead in bed 2B, too cold 8/5/91.

Solanum quitoense Solanaceae !

INFO
Common Name: naranjilla
Perennial
Native Range: N. Andes
Synonomy: Solanum angulatum Ruiz & Pav., Solanum quitense Kunth
Record Notes: Name checked with The Plant List on 1/30/2012 by Mona Bourell.

ACCESSION
SFBG# 1998-0340 Rec'd: 8/11/1998
Source: David McCrory, Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 55B - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side) Qty:1 Pl:9/1/1998 Ckd:
9/2/2005- Bed paths in South American/Chile Collection altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 55D are now in current bed number

Notes

ACCESSION
SFBG# 1999-0108 DEACCESSIONED Rec'd: 2/8/1999
Source: Jardin Botanique Exotique, Menton, France
Orig. Qty: 1
Material: seed
9/99 4 potted.

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

9/99 4 potted.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0798 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

ACCESSION
SFBG# 2012-0021 Rec'd:
Source: Moore Farms, South Carolina
Orig. Qty: 1
Material: 3 gallon

LOCATION
Bed 0G - Qty:1 Pl: Ckd:1/26/2012 Marc Johnson
For Bob ; On top of book shelf in nursery greenhouse

Notes

Solanum rantonnetii Solanaceae !

INFO
Common Name: Blue Potato Bush
Native Range: Argentina
Record Notes: Name checked with IPNI, 2/7/2007.

ACCESSION
SFBG# XY-2623 Rec'd: 1/10/1950
Source: Unknown
Orig. Qty: 2
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:2 Pl: Ckd:

Notes

ACCESSION
SFBG# 1990-0268 DEACCESSIONED Rec'd: 5/3/1990
Source: Ken Lowman, San Francisco
Orig. Qty: 1
Material: plant
Dead in bed 53, 10/93.

Notes
Dead in bed 53, 10/93.

ACCESSION
SFBG# 1993-0842 Rec'd: 10/21/1993
Source: Steve Marek
Orig. Qty: 2
Material: plant

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:2
Pl:11/20/1993 Ckd:

Notes

Solanum sp. Solanaceae !

INFO
Common Name: nightshade
Record Notes: Name checked in ITIS. ITIS Database notes TSN=30412 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1987-0560 DEACCESSIONED Rec'd: 7/1/1987
Source: California Academy of Sciences
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove; Mexico Mexico..
Flower color violet
1 dead in bed 24A, due to freeze, 7/91.

Notes
1 dead in bed 24A, due to freeze, 7/91.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1987-0714 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Flower color violet
Not found in b24, 1/96.

Notes

Not found in b24, 1/96.

ACCESSION

SFBG# 1991-1215 DEACCESSIONED Rec'd: 12/2/1991
Source: Mike Corbin
Orig. Qty: 1
Material: seed
Wild Collected by Mike Corbin s.n.; 25 November 1991 Mexico Mexico: Chiapas..
Flower color violet
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 6 gallons. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 6 gallons. Unable to locate in nursery during inventory 9/93.

ACCESSION

SFBG# 1992-0872 Rec'd: 8/4/1992
Source: UC Botanical Garden
Orig. Qty: 1
Material: cutting
Wild Collected by P.C. Hutchinson & O. Tovar 4146; Peru: Junin Dept., Tarma Prov., Btw. Tarma & Palca, 1/2 km above Palca roadsides. Shrub to 1 m, spined stems, hirsute, lvs cordate,to 21 cm long & 9 cm wide..
Flower color purple

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
PI:5/17/1993 Ckd:

Notes

ACCESSION

SFBG# 1996-0345 DEACCESSIONED Rec'd: 8/15/1996
Source: Rob Montgomery, Bot Preservation Corps,Sebastopol
Orig. Qty: 1
Material: seed
Wild Collected by Rob Montgomery; 1 June 1996 Chile: San Pedro de Atacama..

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION

SFBG# 2007-0271 DEACCESSIONED Rec'd: 6/26/2007
Source: Taylor Sultan Quedensley, University of Texas at Austin
Orig. Qty: 20
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Sultan Quedensley s.n.; 1 May 2007 Guatemala Guatemala: Volcan Santa Maria. Tree to 10 meters tall, with white flowers..2900 meters ft. elev.

Notes

1/20/2010 Olivier Thériault: Seed not found in Bed 0 during nursery inventory 12/21/2009. Last checked 6/26/2007 by Mona Bourell. # plants: 20. Notes: Seeds being given to Jeanne. Record deaccessioned 1/20/2010.

6/26/2007 Mona Bourell: Tree to 10 meters tall, with white flowers.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2011-0321 Rec'd: 5/12/2011
Source: David Kruse-Pickler & Mario Posla, Costa Rica
Orig. Qty: ~
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by David Kruse-Pickler & Mario Posla #12; Costa Rica Heredia.

LOCATION
Bed 0L9 - Nursery- Lath House South West Bench 9 Qty:5 PI: Ckd:3/5/2013
Jeanne Rich
1gal; cuttings

Notes

9/18/2014 Mona Bourell: 1 plant(s) removed from bed 0L9, for a new total of 5 plant(s). Previous information for location: Bed 0L9 (Nursery- Lath House South West Bench 9) # Plants: 6 Planting Date: Last Checked: 3/5/2013 Jeanne Rich Location Notes: 1gal; cuttings Location ID: 29033. Reported by Jeanne Rich on 8/12/2014, reason: Plant dead.

1/28/2014 Marc Johnson: Location 24D removed from database by Marc Johnson on 1/28/2014 Reason: Not found during inventory, 1/7/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24D (Mesoamerican Cloud Forest- Epiphyte pile) # Plants: 2 Planting Date: 7/5/2012 Last Checked: 7/5/2012 Patrick Quinn Location Notes: Location ID: 28985

6/17/2013 Mona Bourell: Location 0C1 removed from database by Mona Bourell on 6/17/2013 Reason: Jeanne reports plant dead from winter kill. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 5/1/2012 Jeanne Rich Location Notes: 6" ; for Patrick Location ID: 27275

3/11/2013 Mona Bourell: 1 plant(s) removed from bed 0L8, for a new total of 6 plant(s). Previous information for location: Bed 0L8 (Nursery- Lath House South West Bench 8) # Plants: 7 Planting Date: Last Checked: 7/16/2012 Jeanne Rich Location Notes: 6" from cuttings Location ID: 29033. Reported by Jeanne Rich on 03/05/2013, reason: Jeanne reports one plant died.

7/16/2012 Mona Bourell: 2 plant(s) moved from bed 0C1 to bed 24D. Change reported by Patrick Quinn on 07/05/2012. New location note: . Previous information for source location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 5/1/2012 Jeanne Rich Location Notes: 6" ; for Patrick Location ID: 27275. Location 24D added on 7/16/2012.

5/16/2011 David Kruse-Pickler: Habit: vine

ACCESSION

SFBG# 2011-0324 Rec'd: 5/12/2011
Source: David Kruse-Pickler & Mario Posla, Costa Rica
Orig. Qty: ~
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by David Kruse-Pickler & Mario Posla #15; 26 April 2011 Costa Rica Heredia Los Cartargos On the road to from Varo Blanco to San Rafael 80 km from beginning of road; right side of road across from large pasture; collected 20 meters from roadside. Growing with Alnus acuminata, Melastomataceae, Psychotria guapilensis..6500 ft. elev.

LOCATIONS
Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:1 PI: Ckd:5/1/2012
Jeanne Rich
6" ; for Patrick. Vine

Bed 0L9 - Nursery- Lath House South West Bench 9 Qty:7 PI: Ckd:3/5/2013
Jeanne Rich
1gal

Notes

6/17/2013 Mona Bourell: 1 plant(s) removed from bed 0C1, for a new total of 1 plant(s). Previous information for location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 5/1/2012 Jeanne Rich Location Notes: 6" ; for Patrick. Vine Location ID: 27278. Reported by Jeanne Rich on 05/28/2013, reason: Jeanne reports plant dead from winter kill.

4/3/2013 Mona Bourell: 1 plant(s) removed from bed 0C1, for a new total of 2 plant(s). Previous information for location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 5/1/2012 Jeanne Rich Location Notes: 6" ; for Patrick. Vine Location ID: 27278. Reported by Jeanne Rich on 03/17/2013, reason: Jeanne reports plant dead due to frost.

5/16/2011 David Kruse-Pickler: Habit: vine. This is a different Solanum vine than 2011-0321

ACCESSION

SFBG# 2013-0261 DEACCESSIONED Rec'd: 7/22/2013
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes

4/21/2014 Mona Bourell: Location 0B1 removed from database by Mona Bourell on 4/21/2014 Reason: Jeanne reports died in winter freeze. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 1 Planting Date: Last Checked: 8/6/2013 Marc Johnson Location Notes: 1gal; yellow potato Location ID: 30401. Record deaccessioned

Taxon Family Spelling Checked

Solanum umbelliferum Solanaceae !

INFO
Common Name: bluewitch nightshade
Perennial
Native Range: California, USA
Record Notes: Name checked in ITIS. ITIS Database notes TSN=30463 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1996-0301 Rec'd: 8/15/1996
Source: Don Mahoney - Montara Mountain
Orig. Qty: 1
Material: cutting
Wild Collected by Don Mahoney 1; Cutting from Montaro Mountain.

LOCATION
Bed 85B - John Muir Nature Trail Qty:1 Pl: Ckd:8/8/1996

Notes

ACCESSION
SFBG# 1997-0308 DEACCESSIONED Rec'd: 3/23/1997
Source: Keator and Seefeld
Orig. Qty: 2
Material: bare root
Wild Collected by Keator and Seefeld; 23 March 1997 USA: CA, Alameda county, Mines road, 5.5 miles s of Livermore..

Notes
11/6/2007 Mona Bourell — Terry reports plant dead in 34D, 10/19/2007. Deaccessioned 11/6/2007.

1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Solanum umbelliferum var. incanum 'Indian Gray' !
Solanaceae

INFO
Common Name:
Native Range: USA: AZ, Baja Ca
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1999-1083 DEACCESSIONED Rec'd: 11/30/1999
Source: SF Garden Show
Orig. Qty: 1
Material: plant

Notes
12/11/2007 Mona Bourell — Terry reports all plants dead in 34B. Last seen here 11/20/1999. Deaccessioned 12/11/2007.

ACCESSION
SFBG# 2004-0987 DEACCESSIONED Rec'd:
Source: Suncrest nursery
Orig. Qty: 1
Material: 1 gallon

Notes
3/22/2006 Mona Bourell — Terry Seefield reports that all plants are dead, 2/28/2006. Deaccessioned.

11/11/2004 Geoff Smick — Donated by Suncrest nurseries after Med. Skies symposium.

Solanum umbelliferum var. incanum 'Spring Frost' !
Solanaceae

INFO
Common Name:
Herbaceous
Flowers White,
Not Invasive

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0988 DEACCESSIONED Rec'd:
Source: Suncrest
Orig. Qty: 1
Material: 1 gallon

Notes
5/12/2011 Mona Bourell — Plant not found in 34E during inventory 5/10/2011. Last checked here , one on 12/14/2004 by Tony when planted. deaccessioned.

11/11/2004 Geoff Smick — Donated by Suncrest nurseries after Med. Skies symposium.

Solanum valerianum Solanaceae !

INFO
Common Name:
Perennial
Native Range: Costa Rica, Panama
RARE or ENDANGERED in native range

ACCESSION
SFBG# 2003-0336 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: ?
Material: 1 gallon

Notes
3/6/2007 Mona Bourell — Shannon reports plant dead in 3D; none remain, Deaccession 3/6/2007.

6/14/2004 Tony Morosco — One plant in bed 3D has red spider mites. Requested treatment.

ACCESSION
SFBG# 2008-0603 Rec'd: 7/18/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 3D - Exhibition Garden Qty:1 Pl:7/30/2008 Ckd:7/30/2008 Shannon Sweeney

Notes

Solanum wallacei Solanaceae !

INFO
Common Name: Catalina nightshade
Native Range: USA California
Record Notes: Name checked in ITIS. ITIS Database notes TSN=30464 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1979-0100 DEACCESSIONED Rec'd: 1/1/1977
Source: Strybing Arboretum XY-2624
Orig. Qty: 1
Material: plant
Flower color purplish-blue
Cutting from XY-2624.

Notes
5/12/2011 Mona Bourell — Plant not found during inventory of beds 40 during 2010-2011. Last in record, one in bed 40, subbed not designated, no other information. Deaccessioned.

Cutting from XY-2624.

ACCESSION
SFBG# 1991-1190 DEACCESSIONED Rec'd: 11/18/1991
Source: Wintergreen Nursery
Orig. Qty: 1
Material: plant
Flower color purplish-blue
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

Solanum wendlandii Solanaceae !

INFO
Common Name: giant potatocreeper
Native Range: Mexico Chiapas
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505275 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1984-0258 DEACCESSIONED Rec'd: 5/24/1982
Source: UC Berkeley Botanic Garden
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove 81.1222; .
Unable to locate in bed 24, 9/91.

Notes
Unable to locate in bed 24, 9/91.

ACCESSION
SFBG# 1984-0269 DEACCESSIONED Rec'd:
Source: Ca Poly,San Luis Obispo, CA
Orig. Qty:
Material: unknown
Unable to locate in bed 24, 9/91.

Notes
Unable to locate in bed 24, 9/91.

ACCESSION
SFBG# 1987-0262 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 2
Material: cutting
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico. Chiapas. From private garden in San Cristobal..
Tag found, 11/88. Dead in bed 53 and 24, 2/3/92.

Notes
Tag found, 11/88. Dead in bed 53 and 24, 2/3/92.

ACCESSION
SFBG# 1991-1295 Rec'd: 12/1/1991
Source: D. Breedlove, California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove s.n.; 1 December 1991 Mexico Mexico: Chiapas, Cerro Baul.
20 1 gallons. 2 to UCB 1992.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI:8/18/1992 Ckd:

Notes

3/3/2014 Marc Johnson	Location 29E removed from database by Marc Johnson on 3/3/2014 Reason: Not found during inventory, 2/13/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29E (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: 5/18/1992 Last Checked: Location Notes: Location ID: 7430
11/1/2012 Marc Johnson	Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 4/13/1992 Last Checked: Location Notes: Location ID: 7327.

20 1 gallons. 2 to UCB 1992.

Taxon Family Spelling Checked

Solanum xanti 'Mountain Pride' Solanaceae !

INFO
Common Name: purple nightshade
Perennial Shrub
Flowers Purple
Description: From San Marcos Growers:
A loosely spreading, semi-deciduous subshrub to roughly 2 feet tall and slightly wider with dark green, 1-inch long oval leaves. Clusters of showy, 1-inch wide, rich purple flowers with bright yellow stamens and a pair of green spots at the base of each petal are borne in winter and spring. 'Mountain Pride' adds vibrant color to perennial borders and is useful in the dry shade beneath coast live oak trees. To promote a bushy habit, prune leggy branches in late summer or fall. Noted at being resistant to deer predation, likely because all parts of this plant are considered poisonous, as are most plants in this family. This selection was made by native plant expert and garden designer Carol Bornstein along Mountain Drive in the Santa Barbara foothills among regrowth following the disasterous 2008 Tea Fire. It was selected for its attractive and particularly dark-purple colored flowers.
Cultivation: Plant in sun to part shade in coastal gardens and shady spots inland. This adaptable native is not fussy about soil type as long as it is relatively well drained. Plants are drought tolerant, needing little to no irrigation once established but will accept modest summer watering. Hardy to at least 20° F.
Record Notes: Name checked with The Plant List on 9/17/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0400 Rec'd: 9/7/2012
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:1 PI:11/26/2012 Ckd:11/26/2012 Terry Seefeld
5' NE of bench

Notes

12/3/2012 Mona Bourell	Location 0A2 removed from database by Mona Bourell on 12/3/2012 Reason: Terry planted out to 32C. Location Details at time of removal: Bed: 0A2 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 9/7/2012 Terry Seefeld Location Notes: 1gal Location ID: 29188

Solanum xanti 'Salmon Creek' Solanaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1988-0259 DEACCESSIONED Rec'd: 9/8/1988
Source: UC Santa Cruz Arboretum
Orig. Qty: 1
Material: plant

Notes

1/20/2012 Mona Bourell	Location 34 removed from database by Mona Bourell on 1/20/2012 Reason: Not found at time of bed inventory 34 [any sub bed] during 2010-2011. Location Details at time of removal: Bed: 34 (ambiguous location: California Area) # Plants: 1 Planting Date: 5/21/1992 Last Checked: Location Notes: Location ID: 4895. Record deaccessioned 1/20/2012 due to no active

Solanum xanti var. obispoense 'Navajo Creek' Solanaceae

INFO
Common Name: Purple Nightshade
Perennial Shrub
Flowers Purple Apr, May, Jun, Jul
Description: A Native Sons selection of the native nightshade, this low growing evergreen shrub features a dense, spreading habit and abundant dark blue to lavender flowers. It reaches no more than 18" tall and spreads from 3-4' across in well-drained soils with moderate water. In mild climates 'Navajo Creek' will bloom year round.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 11/25/2008.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0042 DEACCESSIONED** Rec'd: 1/30/2004
Source: San Luis Obispo
Orig. Qty: 1
Material: 4 inch pot
Intended for use in: California Garden

Flower color Purple

Notes

7/19/2005 Mona Bourell — One plant found dead by Jeanne Rich in bed 0A2. Deaccessioned.

4/12/2004 Tony Morosco — Original plant clearly lost. (probably planted out without reporting). Found additional cutting from SAS Plant sale and put accession tag on it. may take several months to a year before large enough to plant out.

2/4/2004 Tony Morosco — Could not confirm cultivar name. Source listed is invalid, it is a city, not a individual or organization.

ACCESSION **SFBG# 2008-0996** Rec'd: 11/25/2008
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: California - Manzanita Hill

LOCATION
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:1 Pl:11/25/2008 Ckd:6/22/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
Near Podocarpus and boulders; #54 on bed inventory map.

Notes

6/22/2009 Olivier Thériault — One plant found dead while doing inventory in bed 32C, 6/22/2009. Qty reduced from 2 to 1.

ACCESSION **SFBG# 2009-0781 DEACCESSIONED** Rec'd: 11/10/2009
Source: CalFlora Nursery, Fulton, CA cutting
Orig. Qty: 1
Material: 1 gallon

Notes

11/13/2012 Mona Bourell — Location 48B removed from database by Mona Bourell on 11/13/2012 Reason: Not found during inventory, 10/02/2012 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 48B (Redwood Trail) # Plants: 1 Planting Date: 11/10/2009 Last Checked: 11/25/2009 Terry Seefeld Location Notes: E end of bed under large Rhododendron occidentale.

10/21/2010 Mona Bourell — Terry reportsd plants died in 40C. Not previously in record from this bed.

Soldanella alpina — Primulaceae !

INFO
Common Name: Jewel of the Alps
Perennial Herbaceous
Height: 1ft.
Flowers Purple
Native Range: Swiss Alps
Description: S. alpina is a compact, clump-forming, evergreen perennial with thick, rounded to kidney-shaped, dark green leaves and, in early spring, nodding, funnel-shaped, purple to violet flowers with fringed petals, marked red inside.
Soldanella alpina is: Evergreen

Flower: Purple in Spring

Foliage: Dark-green in All seasons

Habit: Cushion or Mound Forming
Record Notes: Name checked with The Plant List on 8/14/2014 by Mona Bourell.

ACCESSION **SFBG# 2014-0454** Rec'd: 8/7/2014
Source: SFBG Society Plant Sale
Orig. Qty: 28
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Mediterranean

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:28 Pl:
Ckd:8/7/2014 Jason Martinez
4"

Notes

Taxon Family Spelling Checked

Solenomelus chilensis — Iridaceae X

INFO
Common Name:
Native Range: Chile

ACCESSION **SFBG# 1992-0715 DEACCESSIONED** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; 1 December 1991 Chile: Rio Clarillo, east of Santiago, 1500m..
Flower color blue

Notes

12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Solenomelus pedunculatus — Iridaceae !

INFO
Common Name:
Perennial
Native Range: Chile
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1990-0457 DEACCESSIONED** Rec'd: 7/26/1990
Source: UC Botanical Garden
Orig. Qty: 1
Material: seed
Wild Collected by UC Irvine staff; Chile, collected in a transect near Santiago, Cordillera de la Costa, W of Tiltil. Coll. by staff of Laboratorio de Botanic at Universidad Catolica in Santiago..
Flower color golden
yellow
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION **SFBG# 1991-0047** Rec'd: 1/24/1991
Source: Strybing Arboretum Society - Dorine Spellmann
Orig. Qty: 1
Material: seed
Wild Collected by Dorine Spellmann 9; 18 November 1990 Chile: Clear Water near Vina.
Flower color yellow

LOCATIONS
Bed 56 - Chile: Mattoral (Dry) zone Qty:1 Pl:12/7/1992 Ckd:
9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed 55A.
Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl:12/7/1992 Ckd:

Notes

ACCESSION **SFBG# 1992-0713 DEACCESSIONED** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; 1 January 1992 Chile: Cachagua, shady, rich soil..
Flower color yellow

Notes

1/12/2006 Mona Bourell — Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S. This plant was only listed for bed 0. Deaccessioned 1/12/2006.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1994-0238 DEACCESSIONED Rec'd: 2/18/1994
Source: International Bulb Society
Orig. Qty: 1
Material: seed
No germination, 11/95.

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

No germination, 11/95.

Solenomelus sisyrinchium Iridaceae X

INFO
Common Name:
Perennial
Native Range: Chile & Argentina

ACCESSION
SFBG# 1992-0221 DEACCESSIONED Rec'd: 3/2/1992
Source: American Rock Garden Society
Orig. Qty: 1
Material: seed
seed pot, no plant showing 8/93.

Notes

12/13/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006.
Mona Bourell Deaccessioned 12/13/2006. Last seen 8/27/1993 in nursery.

seed pot, no plant showing 8/93.

ACCESSION
SFBG# 1994-0182 DEACCESSIONED Rec'd: 2/1/1994
Source: American Rock Garden Society
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Solenophora obliqua Gesneriaceae !

INFO
Common Name:
Perennial Shrub
Flowers Yellow Mar
Native Range: Guatemala, Mexico: Chiapas
Description: Short-lived perennial.
Record Notes: Name checked in TROPICOS 3/5/2004.
No common name found.

image of © 2008 Mona Bourell, SFBG2004-0176

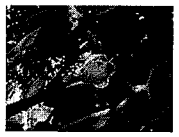


image of © 2008 Mona Bourell, SFBG2004-0176

image of © 2008 Mona Bourell, SFBG2004-0176

ACCESSION
SFBG# 1988-0518 DEACCESSIONED Rec'd: 12/21/1988
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Determined by Dennis Breedlove (CAS), 8/89
Wild Collected by D.E. Breedlove 71542; Mexico Mexico. Chiapas. Above Taquian, Volcan Tacanan, 7000 ft..

Notes

10/1/2001 Gone from bed 24D

12/1/1992 Tag found in bed 29E, plant not located

10/1/1990 13 plants started. 4 dead in Bed 24G, none left

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0176 DEACCESSIONED** Rec'd: 4/15/2003
Source: most likely propagated from 1988-0518
Orig. Qty: 3
Material: unknown

Notes

6/4/2014 Marc Johnson — Location 14A removed from database by Marc Johnson on 6/4/2014 Reason: Died in last freeze. Location Details at time of removal: Bed: 14A (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: 3/11/2005 Last Checked: 3/14/2013 Marc Johnson and Patrick Quinn Location Notes: 2 interior from middle of path on S side of bed, and 1 in SW quadrant of bed,

4/18/2013 Marc Johnson — Location 14B removed from database by Marc Johnson on 4/18/2013 Reason: Not found during inventory, 4/3/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 14B (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 9/16/2005 Last Checked: 1/14/2009 Patrick Quinn Location Notes: south side of bed? Location ID: 16908

4/15/2013 Marc Johnson — 3 plant(s) found in bed 14A by Marc Johnson and Patrick Quinn during inventory, 3/14/2013. Previous qty was 2, last checked: 2/28/2011 Patrick Quinn. Location notes: S side of bed, behind and around Pittosporum crassifolium. #64 on bed map. Qty updated from 2 to 3.

2/28/2011 Mona Bourell — Patrick reports 2 dead, 2 remain in 14A. Qty updated.

10/27/2010 Mona Bourell — Patrick reports that one of 4 plants in 14A died. Qty updated.

10/27/2010 Mona Bourell — Patrick reports plant in 25A died due to frost and never came back. Last checked here [Below epiphyte pile; W side of bed next to bed marker], one on 11/3/2008 by Patrick. Planted on 6/8/2006. Location removed.

5/27/2008 Mona Bourell — Jeanne reports plant in 0L9 dead, none remain; location removed.

Solenophora sp. Gesneriaceae X

INFO Common Name:

ACCESSION **SFBG# 1991-1310 DEACCESSIONED** Rec'd: 12/1/1991
Source: D. Breedlove, California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove s.n.; 1 December 1991 Mexico Mexico: Chiapas, Ach'lum Tenejapa.

Notes

7/21/2003 Tony Morosco — Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

9/1/1993 — Unable to locate in nursery during inventory

Solenostemon amboinicus Lamiaceae X

INFO Common Name:
Native Range: America Trop.

ACCESSION **SFBG# 1987-0868** Rec'd: 9/1/1987
Source: Gary Meltzer
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Solenostemon latifolius Lamiaceae X

INFO Common Name:
Perennial
Native Range: South Africa

Taxon Family Spelling Checked

ACCESSION **SFBG# 1990-0042 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color purple
and
white
inventory indicates "clump"

Notes

7/1/2011 Olivier Thériault — 1? plant not found in bed 27C during inventory, 2/23/2011. Last checked 1/22/1990. Record deaccessioned 7/1/2011.

7/27/2010 Olivier Thériault — 1 plant not found in bed 30 during inventory, 5/21/2010. Last checked 9/22/1991. Location removed 7/27/2010.

6/19/2009 Mona Bourell — Presence in 27C uncertain; bed spotcheck by Joe F, 5/12/2009.

inventory indicates "clump"

Solenostemon sp. Lamiaceae !

INFO Common Name: solenostemon
Record Notes: Name checked in ITIS. ITIS Database notes TSN=500670 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1986-0839 DEACCESSIONED** Rec'd: 11/1/1985
Source: UC Berkeley Botanic Garden
Orig. Qty: 3
Material: cutting
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in bed 43, 10/91.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in bed 43, 10/91.

Solidago 'Cloth of Gold' Asteraceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1990-0357 DEACCESSIONED** Rec'd: 6/1/1990
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Dead in bed 5C, none remain, 7/26/93.

Notes

Dead in bed 5C, none remain, 7/26/93.

Solidago californica Asteraceae !

INFO Common Name: California goldenrod
Perennial Shrub
Native Range: California
Record Notes: Name checked with The Plant List on 5/8/2012 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0313 DEACCESSIONED** Rec'd: 5/6/1991
Source: King Sip & Don Mahoney
Orig. Qty: 2
Material: plant
Wild Collected by King Sip & Don Mahoney s.n.; 24 August 1990 U.S.A. California California: Nevada County, Donner Pass..

Notes

7/23/2012 Mona Bourell: Location 34A removed from database by Mona Bourell on 7/23/2012 Reason: Not found during inventory, 08/25/2011 by Mona Bourell and Terry Seefeld. Location Details at time of removal: Bed: 34A (California) # Plants: 2 Planting Date: 5/23/1991 Last Checked: Location Notes: Location ID: 6444. Record deaccessioned 7/23/2012 due to no active locations.

12/29/2010 Mona Bourell: Not found in 34B during bed inventory 9/22/2010. Last checked here, 2 on 3/26/1995. Not indicated by whom, nor when planted. Location removed.

ACCESSION **SFBG# 1999-0226** Rec'd: 2/25/1999
Source: Rancho Santa Ana Botanic Garden, Claremont, Ca
Orig. Qty: 1
Material: plant

LOCATION
Bed 34A - California Qty:1 Pl:7/15/2000 Ckd:8/25/2011 Mona Bourell & Terry Seefeld
One patch interior SW end; #11 on bed inventory map. GIS W map: E7

Notes

ACCESSION **SFBG# 2010-0399** Rec'd: 6/10/2010
Source: Tilden Botanic Garden, Tilden Regional Park, Berkeley, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 34A - California Qty:1 Pl:3/28/2012 Ckd:3/28/2012 Terry Seefeld
Along arroyo about 20' E of bridge. GIS W map: G9

Notes

5/14/2012 Mona Bourell: Location 0A2 removed from database by Mona Bourell on 5/14/2012 Reason: Terry planted out to 34A. Location Details at time of removal: Bed: 0A2 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 7/8/2010 Marc Johnson Location Notes: 1gal Location ID: 25933

Solidago canadensis — Asteraceae !

INFO
Common Name: Canada goldenrod
Perennial Herbaceous
Flowers Yellow
Native Range: Calif. - Brit. Col.
Description: Herbage ± sparsely strigose (more so above)
Stems 25–150 cm, rhizomed
Leaves: middle cauline largest, 5–15 cm, ± lanceolate, generally 3-veined, toothed
Inflorescence panicle-like; heads many; involucre 2.5–3.5 mm; phyllaries lanceolate, outer 1/4–1/3 length inner
Ray flowers 8–15; ligules 1.5–2 mm
Disk flowers 5–12; corollas 2.5–3.5 mm
Fruit 1–1.5 mm, ± strigose
Chromosomes: 2n=18,36
Ecology: Meadows, thickets
Elevation: < 2800 m.
Bioregional distribution: Northwestern California, Cascade Range, Sierra Nevada, Central Western California, Great Basin Floristic Province
Distribution outside California: to British Columbia
Record Notes: Name checked with TROPICOS, Jepson Manual, 4/27/2010.

ACCESSION **SFBG# 2010-0195** Rec'd: 4/26/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

Wild Collected by SFBS Plant Sale volunteers s.n.; USA CA Sierra Co. Sierra Buttes..

LOCATION
Bed 0A2 - Nursery-California Natives Qty:1 Pl: Ckd:4/26/2010 Terry Seefeld

Notes

Taxon Family Spelling Checked

Solidago confinis — Asteraceae !

INFO
Common Name: Southern Goldenrod
Perennial
Native Range: Western North America
Record Notes: Name checked with The Plant List on 8/15/2012 by Mona Bourell.

ACCESSION **SFBG# 1999-0235 DEACCESSIONED** Rec'd: 2/25/1999
Source: Rancho Santa Ana Botanic Garden, Claremont, Ca
Orig. Qty: 1
Material: plant
Planted from cuttings 03/20/02.

Notes

8/15/2012 Mona Bourell: Location 34A removed from database by Mona Bourell on 8/15/2012 Reason: Not found during inventory, 08/25/2011 by Mona Bourell and Terry Seefeld. Location Details at time of removal: Bed: 34A (California) # Plants: 2 Planting Date: 3/20/2002 Last Checked: 1/6/2009 Terry Seefeld Location Notes: Cutting from original plant . Planted along arroyo 1/6/2009 Location

3/2/2009 Mona Bourell: Cutting from original plant planted into 34A in arroyo, 1/6/2009. According to record the original plant was planted in 34A in 2002.

8/2/2007 Mona Bourell: Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.

9/28/2006 Mona Bourell: Jeanne & Mona found 1 in 0A3 during inventory, 9/28/2006.

11/13/2003 Tony Morosco: One plant of this species in the Nursery presumed to be from this accession.

Planted from cuttings 03/20/02.

Taxon Family Spelling Checked

Solidago elongata — Asteraceae !

INFO
Common Name: goldenrod
Perennial Herbaceous
Flowers Yellow
Native Range: B.C., CA, ORE, WASH
Synonomy: Solidago canadensis Linnaeus subsp. elongata (Nuttall) D. D. Keck; S. caurina Piper; S. elongata var. microcephala Kellogg; S. lepida de Candolle var. caurina (Piper) M. Peck; S. lepida var. elongata (Nuttall) Fernald
Description: Plants 25–150 cm; rhizomes short to long creeping, forming few- to many-stemmed clones. Stems 1–20+, erect, proximally sparsely to moderately strigoso-villous, distally usually moderately to densely so. Leaves: basal 0; proximal cauline sessile, blades narrowly to broadly oblanceolate, 35–75(–100) × (6–) 7.5–14(–20) mm, proximal much smaller, tapering to bases, margins subentire or finely serrulate to coarsely, sharply serrate (teeth 0–9 per side), ciliate, 3-nerved, sometimes obscurely so, apices acute, abaxial faces glabrate to sparsely short-strigose, adaxial glabrous; mid to distal cauline sessile, blades oblanceolate, becoming lanceolate distally, 20–60 × 4–8(–11) mm, largest near mid stem, somewhat to much reduced distally, margins entire or finely serrulate, rarely serrate (teeth 1–8 per side), usually becoming entire to sparsely serrulate distally, ciliate, apices acute, faces glabrous or sparsely strigoso-villous, more so along abaxial nerves. Heads 12–500+, sometimes secund, in short to long, thyrsiform or narrowly secund-pyramidal paniculiform arrays, usually congested, club-shaped to rarely wand-shaped, (2.5–) 10–20 × (2–)4–8(–10) cm, branches usually ascending or sometimes arching spreading. Peduncles 2–7 mm, sparsely to moderately short strigoso-villous; bracteoles 1–3 , linear, rarely minutely stipitate-glandular. Involucres narrowly campanulate, 2.5–3.5(–4) mm. Phyllaries in 3–4 series, strongly unequal, margins sparsely long ciliate, acute, faces glabrous, rarely sparsely minutely stipitate-glandular; outer lanceolate, inner linear-lanceolate. Ray florets (8–)11–15(–17); laminae 1–2.5 × 0.1–0.4(–0.7) mm. Disc florets (3–)5–11(–16); corollas 2.6–3.7(–4) mm, lobes 0.5–1.2 mm. Cypselae (narrowly obconic) 1–1.5 mm, sparsely to moderately strigose; pappi 2.5–3.3 mm. 2n = 18, 36.

Flowering Aug–Oct. Sandy, gravelly soils, coastal

ACCESSION
SFBG# 2010-0558 Rec'd: 9/10/2010
Source: SFBG Society Plant Sale, from Sierra Buttes
Orig. Qty: 2
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATIONS
Bed 0A2` - Qty:2 Pl: Ckd:8/22/2014 Tyler Taunton
1gal ; division from 34A

Bed 34A - California Qty:1 Pl:10/28/2010 Ckd:11/16/2011 Mona Bourell & Terry Seefeld
About 25' S of pond; #73 on bed inventory map. GIS W map: G13. GIS E map: H3

Notes

Solidago odora — Asteraceae !

INFO
Common Name: sweet goldenrod , anisescented goldenrod
Perennial Herbaceous
Native Range: Eastern North America

ACCESSION
SFBG# 2004-0010 DEACCESSIONED Rec'd: 1/8/2004
Source: Univ. Washington Medicinal Herb Garden, Index Seminum 2003
Orig. Qty: ~25
Material: Seed/spore
Intended for use in: Fragrance Garden

Flower color Yellow

Notes
1/3/2007 Mona Bourell — Not found during 2006 inventory, probably destroyed during 2005 electricity failure. Last seen in 0S 2004. Deaccessioned 1/3/2007.

1/9/2004 Tony Morosco — For Fragrance Garden.

Taxon Family Spelling Checked

Solidago sp. — Asteraceae !

INFO
Common Name:

ACCESSION
SFBG# 2010-0535 DEACCESSIONED Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

Notes
10/21/2010 Mona Bourell — This plant is now blooming in 40A and Terry determined it to be S. spathulata and matches it with acc. 1991-0871. Last checked here [one clump NE edge of bed; #31 on bed inventory map], one on 6/4/2010 by Mona and Terry during bed inventory. So this record is being deaccessioned.

Solidago spathulata — Asteraceae !

INFO
Common Name: coast goldenrod
Perennial Herbaceous
Native Range: central & north coastal California
Description: Plant ± glabrous (except inflorescence)
Stems 1–5 dm, decumbent to erect, from short, woody caudex
Leaves glabrous, generally resinous-sticky; lower largest, 5–10 cm, spoon-shaped, crenate, obtuse; upper reduced, entire, acute
Inflorescence wand- to club-like, strigose; heads few–many; involucre 4–7 mm; phyllaries very resinous-sticky, outer ovate, inner narrowly lanceolate
Ray flowers 4–10; ligules 2.3–4 mm
Disk flowers 10–18; corollas 4.3–6 mm
Fruit 2–3 mm, strigose
Chromosomes: 2n=18
Ecology: Dunes, headlands
Elevation: < 100 m.
Bioregional distribution: North Coast, Central Coast
Cultivation: Information from the Jepson Horticultural Database for Solidago spathulata:

Given excellent drainage (modification of compacted or other water-holding soils may be necessary), moderate summer watering, and full or nearly full sun (tolerates summer afternoon sun), grows especially well in zones 5, 14, 15, 16, and 17 and also in zones 19, 20, 21, 22, 23, and 24.

Record Notes: Name checked with TROPICOS, 10/21/2010.

ACCESSION
SFBG# 1991-0871 Rec'd: 10/15/1991
Source: Hans Aaron
Orig. Qty: 3
Material: cutting
Wild Collected by Hans Aaron s.n.; 15 October 1991 U.S.A. California California: San Francisco Co., Twin Peaks..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

LOCATION
Bed 40A - California Qty:1 Pl: Ckd:10/21/2010 Terry Seefeld
one clump NE edge of bed; #31 on bed inventory map

Notes
10/21/2010 Mona Bourell — This plant is now blooming in 40A and Terry determined it to be S. spathulata and matches it with this accession. Previously newly accessioned 2010-0535 here, as Solidago sp. on 6/4/2010 by Mona and Terry during bed inventory. So this accession is being reinstated.

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Sollya heterophylla 'Boyd's Choice' — Pittosporaceae !

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-1000 DEACCESSIONED** Rec'd:
Source: Native Son nursery (pot label)
Orig. Qty: ?
Material: 1 gallon

Notes

1/12/2012 Mona Bourell — Name checked with The Plant List on 12/28/2011 by Mona Bourell, and found to be a synonym of Billardiera heterophylla (Lindl.) L.W.Cayzer & Crisp: Austral. Syst. Bot. 17: 119 2004. NOTE: Some of prior [to 2011] accessions were originally Sollya fusiformis, and at some time renamed S. heterophylla, as this name was thought to be a synonym. Sollya fusiformis

7/29/2005 Mona Bourell — One plant found dead in 0B3 by Jeanne Rich. Deaccessioned.

5/17/2005 David Kruse-Pickler — One plant reported dead/frozen by J. Rich, 0L4. Qty reduced from 2 to 1.

11/16/2004 Geoff Smick — Accessioned from pot label, which included a nursery tag from Nativ Sons, so assuming that is the source.

Sollya parviflora — Pittosporaceae !

INFO
Common Name: Australian Bluebell Creeper
Native Range: SW Australia

ACCESSION **SFBG# 1998-0506 DEACCESSIONED** Rec'd: 12/3/1998
Source: San Marcos Growers via S.A.S.
Orig. Qty: 1
Material: plant

Notes

10/3/2007 Mona Bourell — Bob F. reports plant dead, 9/25/2007. Last checked live in 2003. Deaccessioned 10/3/2007.

Sonchus aff. acaulis — Asteraceae X

INFO
Common Name:
Perennial

ACCESSION **SFBG# 1999-0801** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Sonchus canariensis — Asteraceae X

INFO
Common Name:
Perennial

ACCESSION **SFBG# 1999-0800** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Taxon Family Spelling Checked

Sonchus congestus — Asteraceae !

INFO
Common Name: Canary Is sow thistle
Perennial Shrub
Height: 3-4ft.
Flowers Yellow Winter, Spring
Native Range: Canary Islands
Synonomy: Sonchus abbreviatus Link.
Record Notes: Name checked with The Plant List on 8/19/2013 by Mona Bourell.

ACCESSION **SFBG# 1987-0386 DEACCESSIONED** Rec'd: 6/1/1987
Source: Western Hills Nursery
Orig. Qty: 4
Material: plant
Intended for use in: Mediterranean Garden

Notes

8/23/2012 Mona Bourell — Location 48A removed from database by Mona Bourell on 8/23/2012 Reason: Not found during inventory, 8/22/2012 by MB & TS . Location Details at time of removal: Bed: 48A (Redwood Trail) # Plants: ~4 Planting Date: Last Checked: 1/12/2005 Tony Morosco Location Notes: slated for removal once established in Med. collection. Location ID: 3622. Record

12/21/2009 Olivier Thériault — Not found in Bed 0B3. 8 plants last checked 10/17/2006 by Jeanne Rich. Notes: 5- 5 gal, 3- 6". Location removed 12/21/2009.

7/25/2007 Mona Bourell — Jason found one potted plant in 71. It looks not too healthy. It is being returned to nursery [0B3].

10/17/2006 Mona Bourell — Jeanne reports one dead in 0B3, 10/17/2006. Qty reduced from 8 to 7.

5/31/2006 Tony Morosco — Saw at least one plant in bed 11A, unknown planting date. Probably planted out by gardener Jason Martinez from those listed in bed 0B3.

10/18/2005 Tony Morosco — Consolidated location for plants in nursery. previously listed as 2 in 0B3 and 1 in 0B2. Now 5 5 gallon plants and 3 6 inch plants in bed 0B3.

1/12/2005 Tony Morosco — Don Mahoney showed where plants of a Sonchus from Canary Islands was in bed 48A. Terry made a division which has been transfered to Jeanne for propagation. New plants to be used in Mediterranean collection, eliminate old plants from bed 48A when established in Med. collection. Updated location and accession record. Found that Sonchus abbreviatus = Sonchus

ACCESSION **SFBG# 2013-0328** Rec'd: 8/15/2013
Source: Annie's Annuals
Orig. Qty: 3
Material: 4 inch pot
Intended for use in: Heidelburg Hill / Mediterranean

LOCATION
Bed 28 - ambiguous location: Heidelberg Hill - Mediterranean (south, north & west sides)
Qty:3 Pl: Ckd:8/16/2013 Marc Johnson
4"; For Jason

Notes

Sonchus palmensis — Asteraceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft.
Flowers Yellow
Native Range: Canary Is
Synonomy: Sonchus pinnatus var. palmensis Sch.Bip.; Sonchus pinnatus subsp. palmensis Aldridge

Cultivation: Good pot or container plant for any rich, well drained soil in a sunny spot throughout the year. In winter keep drier at a minimum of some 10°C in full sun. V-VII.
Record Notes: Name checked with The Plant List on 8/19/2013 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0799** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 PI:3/26/1998 Ckd:
Received as Sonchus aff. palmensis

Notes
8/19/2013 Received as Sonchus aff. palmensis
Mona Bourell

ACCESSION **SFBG# 2013-0329** Rec'd: 8/15/2013
Source: Annie's Annuals
Orig. Qty: 8
Material: 4 inch pot
Intended for use in: Heidelburg Hill / Mediterranean

LOCATION
Bed 28 - ambiguous location: Heidelberg Hill - Mediterranean (south, north & west sides)
Qty:8 PI: Ckd:9/4/2013 Marc Johnson
4"; For Jason

Notes

Sonchus sp. Asteraceae !

INFO Common Name: sowthistle
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=38420 useage as 'accepted'. 2004-07 -19.8/11/03- replaced Sonchus sp.1 with Sonchus sp..

ACCESSION **SFBG# 1998-0367** Rec'd: 7/17/1998
Source: UC Davis Greenhouses via Christina McWhorter
Orig. Qty: 2
Material: plant
Wild Collected by Dean Kelch; To follow.

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 PI:
Ckd:6/10/2013 Jeanne Rich
5gal; from entry garden

Bed 5C - Entry Garden-North Bed Qty:1 PI:7/21/2005 Ckd:7/21/2005 Tony Morosco
at foot of arroyo, middle of bed.

Notes
1/3/2007 Tony Morosco Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

7/22/2005 Tony Morosco One moved from nursery to bed 5C, at foot of arroyo, middle of bed.

Sonerila sp. Melastomataceae X

INFO Common Name:
Perennial
Record Notes: 8/11/03- replaced Sonerila sp.1 with Sonerila sp..

ACCESSION **SFBG# 1997-0158 DEACCESSIONED** Rec'd: 3/14/1997
Source: B.Tan & G.Keator #25
Orig. Qty: 1
Material: seed
Wild Collected by B.Tan & G.Keator 25; 20 September 1996 Malaysia: Pahang. Trail descending summit of Gunung Brinchang. Heavily shaded, mossy montane forest, 6,660'. Small herb, pubescent lvs..

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Sophora chrysophylla Fabaceae !

INFO Common Name: mamani
Perennial Tree
Height: 50ft.
Flowers Yellow
Native Range: USA: Hawaii
Synonomy: Sophora chrysophylla var. elliptica, Sophora chrysophylla var. glabrata, Sophora chrysophylla var. grisea, Sophora chrysophylla var. kanaioensis, Sophora chrysophylla var. kauensis, Sophora chrysophylla var. lanaiensis, Sophora chrysophylla var. makuaensis, Sophora chrysophylla var. ovata, Sophora chrysophylla var. unifoliata, Sophora chrysophylla ssp. circularis, Sophora chrysophylla ssp. glabrata, Sophora chrysophylla ssp. unifoliata
Edwardsia chrysophylla Salisb.
Description: Sophora chrysophylla is a large shrub or medium sized tree up to 50 feet tall. The branches are golden brown with ridges running along them. Each leaf consists of 6 to 10 pairs of oval leaflets. The light green leaflets range in size from 3/8 to 2 inches long and 1/4 to 1 inch wide.
The pea-like yellow flowers form loose bunches at the bases of leaves or the ends of branches. Flowering occurs in winter and spring.

Propagation: Propagation by Seeds
The seeds of Sophora chrysophylla are contained in winged, woody pods shaped like strings of beads - the pods narrow between each seed. Culliney et al notes that the pods stay attached to the tree for most of the year. These brown or brownish gray pods can be up to 6 inches long and are generally 1/2 inch wide. Wagner reports that the seeds are brown to grayish black; both Culliney and Lamb describe them as yellow or orange. Each flattened oval seed is about 1/4 inch long.

In his germination studies, Obata found that untreated seeds of Sophora chrysophylla had germination rates of less than 5%.

Culliney et al recommends scarification followed by soaking the seeds in water for 24 hours and reports germination times of 1 to 2 weeks. Scarification (penetration of the seed coat) can be done using a clippers, file or sandpaper, or by cracking the seeds with a hammer being careful not to damage the end

ACCESSION **SFBG# 1986-0992 DEACCESSIONED** Rec'd: 10/1/1986
Source: Rick Palmer
Orig. Qty: 1
Material: plant
Dead in bed 45, 3/3/93.

Notes
Dead in bed 45, 3/3/93.

ACCESSION **SFBG# 2006-0501 DEACCESSIONED** Rec'd: 10/4/2005
Source: Jason Deweese [Maunea Kea, HI] via Scot Medbury
Orig. Qty: 1
Material: 4 inch pot
Intended for use in: SE Asian Cloud Forest ?

Notes
11/9/2009 Olivier Thériault Not found in 0G3 during nursery inventory, 10/19/2009. Jeanne reports plant as dead. 1 plant last checked 8/21/2006 by Mona. Record deaccessioned 11/9/2009.

8/29/2006 Mona Bourell Jeanne & Mona found one in 0G3 during inventory 8/24/2006.

ACCESSION **SFBG# 2011-0472** Rec'd: 7/14/2011
Source: Chuck Swanson, Jason Dewees
Orig. Qty: 1
Material: 5 gallon
Wild Collected by Chuck Swanson, Jason Dewees s.n.; 1 February 2007 USA Hiwaii 9000-foot elevation on Mauna Kea, Big Island, Hawaii.9000 ft. elev.

LOCATION
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:1 PI:
Ckd:9/24/2013 Jeanne Rich
5gal; from 8000' Mauna Kea, Hawaii

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 2013-0063** Rec'd: 3/5/2013
Source: Jason Dewees, private donation, wild collection
Orig. Qty: 5
Material: 1 gallon
Wild Collected by Jason Dewees s.n.; 1 September 2011 USA Hawaii
Onizuka / Mauna Kea Visitor Station. 9200 ft. elev.

LOCATION
Bed 0L9 - Nursery- Lath House South West Bench 9 Qty:5 Pl: Ckd:3/5/2013
Jeanne Rich
1gal

Notes

Sophora davidii Fabaceae !

INFO Common Name: David's Mountain Laurel
Native Range: China
Record Notes: Name checked in IPNI 12/6/2005. M. Bourell

ACCESSION **SFBG# 1995-0161** Rec'd: 4/10/1995
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Potted 9/10/98.

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 Pl:10/31/2005
Ckd:10/31/2005 Bob Fiorello
One plant moved from 0C2 to 49G.

Notes

5/21/2009 Mona Bourell: Not found in APG during inventory 2008-2009. Last checked in old ambiguous bed 67, one in 1995. Location removed.

10/7/2004 Geoff Smick: 1 plant brought up from nursery for Asian Discovery planting but unused. Supposed to be returned to nursery, hopefully to bed 0C2 where it came from but unsure. Not changing qty. or location for now.

9/16/2004 Geoff Smick: Homonym exists. Check this!

Potted 9/10/98.

Sophora flavescens Fabaceae !

INFO Common Name:
Perennial Herbaceous/subshrub
Native Range: China
Description: Herbs or subshrubs, 1-2 m. Stem striped, pilose when young. Leaves 20-25(-30) cm; stipules lanceolate, 6-8 mm, acuminate; leaflets 13-25, elliptic, ovate, or lanceolate, 3-4(-6) × (0.5-)1.2-2 cm, papery, pilose or glabrescent abaxially, gla-brous adaxially, base cuneate or slightly cordate, apex obtuse or acute. Racemes terminal, 15-25 cm. Flowers many, widely spaced; pedicel slender, ca. 7 mm; bracts linear, ca. 2.5 mm. Ca-lyx campanulate, oblique; teeth not obvious, sparsely pubes-cent. Corolla white, pale yellow, purple-red, or red; standard obovate-spatulate, 14-15 × 6-7 mm, apex rounded or retuse, narrowing to a claw; wings rugose, claw equal to blade, ca. 13 mm; keel similar to wings, slightly broader, ca. 4 mm wide. Stamens 10, free or slightly fused at base. Ovary nearly ses-sile, hairy; ovules many; style slightly curved. Legumes 5-10 cm, slightly constricted between seeds, slightly quadrangular, sparsely or densely pubescent or glabrescent, 4-valvate. Seeds 1-5, red-brown or purple-brown, long ovoid, slightly com-pressed. Fl. Jun-Aug, fr. Jul-Oct.
Scrub, hill slopes, farm fields; below 1500 m. All provinces [India, Japan, Korea, Russia].

Taxon Family Spelling Checked

ACCESSION **SFBG# 1995-0160 DEACCESSIONED** Rec'd: 4/10/1995
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
3 planted 4/98

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

3 planted 4/98

ACCESSION **SFBG# 2000-0212 DEACCESSIONED** Rec'd: 4/10/2000
Source: Kyoto Botanical Garden
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2010-0175** Rec'd: 4/15/2010
Source: Kyoto Tadeda Herbal Garden, Kyoto, Japan
Orig. Qty: ~
Material: Seed/spore

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:4 Pl: Ckd:3/10/2014 Jeanne Rich
6"

Bed 0S - Nursery-Seed Refrigerator Qty:~ Pl: Ckd:4/15/2010 Jeanne Rich
#on seed packet 26-616

Notes

9/18/2014 Mona Bourell: 1 plant(s) removed from bed 0C2, for a new total of 4 plant(s). Previous information for location: Bed 0C2 (Nursery-Temperate Asia) # Plants: 5 Planting Date: Last Checked: 3/10/2014 Jeanne Rich Location Notes: 6" Location ID: 31163. Reported by Jeanne Rich on 8/12/2014, reason: dead plant.

4/15/2010 Mona Bourell: on seed packet: Takeda Pharmaceutical Co. Ltd. #26-616

Sophora fraseri Fabaceae X

INFO Common Name:
Native Range: E. Australia

ACCESSION **SFBG# 2000-0039 DEACCESSIONED** Rec'd: 1/6/2000
Source: North Coast BG, Coffs Harbour, Australia
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Sophora fulvida Fabaceae !

INFO Common Name:
Record Notes: Name checked with Tropicos on 3/17/2014 by Mona Bourell.
Name checked with The Plant List on 2/14/2013 by Mona Bourell, listed as unresolved.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2013-0030** Rec'd: 2/14/2013
Source: Christchurch Botanic Gardens, Christchurch, New Zealand
Orig. Qty: 21
Material: Seed/spore

LOCATION
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:2 Pl:
Ckd:3/23/2014 Jeanne Rich
6"

Notes

5/14/2014 Mona Bourell — 3 plant(s) removed from bed 0C3, for a new total of 2 plant(s). Previous information for location: Bed 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 5 Planting Date: Last Checked: 3/13/2014 Jeanne Rich Location Notes: 6" Location ID: 29873. Reported by Jeanne Rich on 3/23/2014, reason: Jeanne only found 2 plants when placing ATs.

2/14/2013 Mona Bourell — Seeds given to Jeanne #44 on packet

Sophora godleyi

Fabaceae !

INFO
Common Name: kōwhai
Perennial Tree
Flowers Yellow
Native Range: New Zealand
Description: Sophora godleyi is commonly known as kōwhai, godleys kōwhai or papa kōwhai and grows naturally in the west of the North Island from Te Kuiti to the Manawatu in New Zealand.

S. godleyi has a weeping habit and can grow to height of about 25 metres.

There is a profusion of yellow flowers around October/November making it one of the finest of New Zealand's native trees

Record Notes: Name checked with The Plant List on 4/3/2014 by Mona Bourell.

ACCESSION **SFBG# 2014-0137** Rec'd: 3/5/2013
Source: Alpine Garden Society, Worcestshire, UK; 471B
Orig. Qty: 5
Material: Seed/spore

LOCATION
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:5 Pl:
Ckd:3/13/2014 Jeanne Rich
6"

Notes

Taxon Family Spelling Checked

Sophora howinsula

Fabaceae !

INFO
Common Name: Lignum Vitae
Perennial Tree
Height: 9-45ft.
Flowers Yellow
Native Range: New Zealand
Synonymy: Sophora tetraptera var. howinsula
Description: Description: Tree 3-15 m tall.
Leaves 5-10 cm long; leaflets usually 13-17, elliptic, usually 17-25 mm long, 6-10 mm wide, apex rounded, sometimes slightly retuse, margins entire, glabrous to sparsely pubescent above, sparsely to moderately so below, bright green; petiole 3-20 mm long; lateral petiolules 0.1-1.5 mm long.
Racemes 1.2-2.5 cm long; pedicels 7-12 mm long. Calyx 7-10 mm long. Corolla 15-20 mm long, greenish yellow, turning bright yellow.
Pod moniliform, 4-winged, indehiscent, 7-12 cm long, up to 14 mm wide, with wings 2-4 mm wide, pubescent, strongly constricted between seeds; seeds 5-10, c. 7 mm long.
Flowering: July to September, in New Zeland.
Distribution and occurrence: Lord Howe Island, scattered in the lowland hills.
Open places in dwarf forest to closed forest.
Record Notes: Name checked with IPNI, 7/26/2007.

ACCESSION **SFBG# 2001-0255** Rec'd: 7/2/2001
Source: Woodbank Nursery, Tasmania
Orig. Qty: 7
Material: plant

LOCATIONS
Bed 42E - New Zealand Qty:1 Pl:7/14/2006 Ckd:7/22/2009 Joe Favetti
11/27/2012 note from Joe: no tag present. ID Confirmation needed for this accession

Bed 62A - New Zealand Qty:1 Pl:8/30/2012 Ckd:8/30/2012 Joe Favetti

Bed 63C - New Zealand Qty:1 Pl:7/21/2008 Ckd:7/21/2008 Joe Favetti

Notes

9/18/2012 Mona Bourell — 1 plant(s) moved from bed 42E to bed 62A. Change reported by Joe Favetti on 8/30/2012. New location note: . Previous information for source location: Bed 42E (New Zealand) # Plants: 2 Planting Date: 7/14/2006 Last Checked: 7/22/2009 Joe Favetti Location Notes: Location ID: 17929. Location 62A added on 9/18/2012.

7/15/2009 Olivier Thériault — 1 plant found in 0C3 during nursery inventory, 7/13/2009. Location created.

1/27/2009 Mona Bourell — Jeanne reports one dead, none remain in 0L9. Location removed.

1/9/2009 Olivier Thériault — 1 plant found in bed 0B3. Was previously in bed 0C2. Presumed is same plant as one previously found in bed 0L9. Location changed from bed 0L9 to 0B3. Dolores Gomez wanted to plant it in Temperate Asia but plant is from New Zealand/Tasmania.

9/22/2008 David Kruse-Pickler — 1 plant found in bed 0L9. Location record changed from 0L5 to 0L9.

9/4/2007 Mona Bourell — Jeanne found one in 0C2 during inventory 8/20/2007. Qty reduced from 3 in 11/10/2006, to one now.

8/29/2007 David Kruse-Pickler — Returned to nursery from Rhody staging area due to it's origins (New Zealand). Double checking to see if they were returned to above beds.

Taxon Family Spelling Checked

Sophora longicarinata Fabaceae !

INFO
Common Name: limestone kōwhai
Perennial Shrub/tree
Height: 10-16ft.
Flowers Yellow
Native Range: New Zealand
Synonomy: Sophora microphylla var. longicarinata
Description: Sophora longicarinata is commonly known as kōwhai or limestone kōwhai that grows naturally in a limited range around northern Nelson and also western Marlborough in New Zealand.[1] This species has quite small leaves compared to other similar species. Originally classified as a species in 1942 and then merged with Sophora microphylla it was reclassified as its own species again in 2001.[2] As its common name suggests it grows in limestone areas. This species does not have a divaricating juvenile phase

Small, graceful weeping tree with fine dainty foliage and greenish-yellow large flowers. No tangled juvenile phase. Flowers and nectar from September-November [in NZ]. Semi-deciduous. Hardy.

Record Notes: Name checked with Tropicos on 4/3/2014 by Mona Bourell. In The Plant List as a synonym of S. microphylla var. longicarinata

ACCESSION
SFBG# 2013-0031 Rec'd: 2/14/2013
Source: Christchurch Botanic Gardens, Christchurch, New Zealand
Orig. Qty: 21
Material: Seed/spore

LOCATION
Bed 0C3? - Qty:1 Pl: Ckd:3/31/2014 Jeanne Rich
Seeds given to Jeanne #45 on packet. AT given to Joe by Jeanne 3/31/2014

Notes
6/26/2014 AT turned in. No info with it.
Mona Bourell

5/14/2014 Jeanne reports givng AT to Joe on 3/31/2014. No paperwork from Joe yet.
Mona Bourell

2/14/2013 Seeds given to Jeanne #45 on packet
Mona Bourell

Sophora macrocarpa Fabaceae !

INFO
Common Name: Mayo
Perennial Tree
Height: 18ft.
Flowers Yellow Jan, May
Native Range: Chile
Description: Evergreeen shrub.

ACCESSION
SFBG# 1968-0165 Rec'd: 9/19/1968
Source: US National Arboretum Na27916
Orig. Qty: 3
Material: plant
Flower color yellow

LOCATION
Bed 56 - Chile: Mattoral (Dry) zone Qty:1 Pl:4/9/1992 Ckd:
9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed 55A.

Notes
12/29/2008 Gary reports plant dead in bed 47. Last checked here, one in 1992.
Mona Bourell Location removed.

4/9/1992 Plant not found in bed 59A on 12/13/2000. 1 died 3/70, 1 died 4/70 B47. On 4-9-92 transferred from bed 62D to bed 56.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-0040 DEACCESSIONED Rec'd: 1/24/1991
Source: Strybing Arboretum Society - Doreen Spellmann
Orig. Qty: 1
Material: seed
Wild Collected by Doreen Spellmann 2; 18 November 1990 Chile: Park National La Campana.
Flower color yellow
Unable to locate in nursery 5/92.

Notes
Unable to locate in nursery 5/92.

ACCESSION
SFBG# 1991-0158 Rec'd: 3/8/1991
Source: Valdivia Botanical Garden via David Lyle
Orig. Qty: 1
Material: seed
Flower color yellow
8 started 4/92. 1 dead in nursery 1/25/95.

LOCATIONS
Bed 55 - ambiguous location: Chile Area Qty:1 Pl:4/20/1993 Ckd:

Bed 57A - Chile: Mattoral (Dry) zone Qty:3 Pl:10/11/1992 Ckd:

Bed 57G - Chile: Mattoral (Dry) zone Qty:1 Pl: Ckd:1/29/2009 Volunteer
Diane Balter
middle of west side of bed.

Notes
1/3/2007 Jeanne reports that cutting from plant that was dying in the garden failed to take. Reported dead on 12/27/2006.
Mona Bourell

12/11/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Nursery location removed from record. Last seen 8/27/1993 in nursery.
Mona Bourell

10/5/2004 Two unumbered plants found during 0B4 inventory with only name information. Seem to match with the 2 plants listed as in bed "0" that were last seen in 1993, so I am applying this accession # to them.
Geoff Smick

8 started 4/92. 1 dead in nursery 1/25/95.

ACCESSION
SFBG# 2001-0484 DEACCESSIONED Rec'd: 12/17/2001
Source: David Deutsch,Gondwana Gdns, Livingston(Vallejo)CA
Orig. Qty: 1
Material: plant

Notes
12/27/2006 Plant not found in 0B4 during 2006 bed inventory, last seen here 1 on 10/5/2004, deaccessioned, 12/27/2006.
Mona Bourell

10/5/2004 One plant found during 0B4 inventory.
Geoff Smick

Sophora microphylla Fabaceae !

INFO
Common Name: Kowhai
Perennial Tree
Height: 12-15ft. Spread: 10ft.
Flowers Yellow summer
Native Range: New Zealand
Description: Small slow-growing tree. Special Feature: "Zig-zag branches, delicate look"
Cultivation: Water: Summer water
Light: Full Sun
Hardiness: 30°F
Soil: good drainage
Record Notes: Name checked with The Plant List on 2/14/2013 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1971-0425 DEACCESSIONED Rec'd: 8/10/1971
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant
Flower color yellow

Notes
5/20/2010 Olivier Thériault — 1 plant not found in bed 43 during inventory, 3/19/2010. Last checked 10/31/1991. Record deaccessioned 5/20/2010.

ACCESSION
SFBG# 1974-0144 Rec'd: 1/1/1974
Source: Kate Taylor
Orig. Qty: 1
Material: seed
Flower color yellow

LOCATION
Bed 66C - New Zealand Garden Qty:1 Pl: Ckd:2/20/1991

Notes
4/1/1991 — 2 plants started. 1 dead 3/82. Tag found 4/1/91.

ACCESSION
SFBG# 1987-0664 DEACCESSIONED Rec'd: 1/1/1987
Source: UC Santa Cruz Arboretum
Orig. Qty: 1
Material: plant
Wild Collected by Unknown A-C-HS; 1 November 1983 2 km south of Oano, New Zealand, South Island..
Flower color yellow
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 62A, 10/7/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 62A, 10/7/93.

ACCESSION
SFBG# 1991-0058 Rec'd: 1/24/1991
Source: Strybing Arboretum Society - Dorine Spellmann
Orig. Qty: 1
Material: seed
Wild Collected by Dorine Spellmann 28; 18 November 1990 Chile: Lake Maihue.
Flower color yellow
4 started 4/92.

LOCATION
Bed 57A - Chile: Mattoral (Dry) zone Seminum Committee Qty:1 Pl: Ckd:1/1/2005 Index

Notes
4/13/2006 Mona Bourell — Volunteer seed collectors for Index Seminum 2006, collected seeds in 57A in 2005.

4 started 4/92.

ACCESSION
SFBG# 1991-0154 DEACCESSIONED Rec'd: 3/8/1991
Source: David Lyle
Orig. Qty: 1
Material: seed
Wild Collected by David Lyle s.n.; 7 February 1991 Chile: along Rio Bio Bio. Tree to 60 ft. Flowers yellow. Likes wet places..
Flower color yellow
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 1 gallons Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 1 gallons Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1996-0341 DEACCESSIONED Rec'd: 8/15/1996
Source: Rob Montgomery, Bot. Preservation Corps, Sebastopl
Orig. Qty: 1
Material: seed
Seed ex cult. Jardin Botanico, Univ. Austral de Chile, Valdivia. Orig. coll. Palena, Chile. 2 potted 1/96. 2 died in nursery 4/98.

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Seed ex cult. Jardin Botanico, Univ. Austral de Chile, Valdivia. Orig. coll. Palena, Chile. 2 potted 1/96. 2 died in nursery 4/98.

ACCESSION
SFBG# 2000-0158 DEACCESSIONED Rec'd: 2/12/2000
Source: U. of Chile Forest Reserve Dept., Fruitillar
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2000-0390 DEACCESSIONED Rec'd: 7/27/2000
Source: NZ Alpine Garden Society
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2009-0457 Rec'd: 6/5/2009
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 2 gallon
Determined by Don Mahoney 6/5/2009

LOCATION
Bed 42E - New Zealand Qty:1 Pl:7/14/2006 Ckd:11/22/2012 Joe Favetti

Notes
11/7/2013 Mona Bourell — Location 62A removed from database by Mona Bourell on 11/7/2013 Reason: Joe Favetti reports plant died. Location Details at time of removal: Bed: 62A (New Zealand) # Plants: 1 Planting Date: 8/30/2012 Last Checked: 8/30/2012 Joe Favetti Location Notes: Location ID: 29211

9/18/2012 Mona Bourell — 1 plant(s) moved from bed 42E to bed 62A. Change reported by Joe Favetti on 8/30/2012. New location note: . Previous information for source location: Bed 42E (New Zealand) # Plants: 2 Planting Date: 7/14/2006 Last Checked: 7/22/2009 Joe Favetti Location Notes: Location ID: 24239. Location 62A added on 9/18/2012.

ACCESSION
SFBG# 2013-0029 Rec'd: 2/14/2013
Source: Christchurch Botanic Gardens, Christchurch, New Zealand
Orig. Qty: 10
Material: Seed/spore

LOCATION
Bed 0 - Qty:10 Pl: Ckd:2/14/2013 Mona Bourell
Seeds given to Jeanne #81 on packet

Notes

Taxon Family Spelling Checked

Sophora prostrata Fabaceae !

INFO
Common Name:
Perennial Shrub
Height: 1-4ft.
Flowers yellow, orange Spring - Summer
Native Range: New Zealand: South Island
Synonomy: Edwardsia prostrata (Buchanan) W.R.B.Oliv.
Description: Excessively divaricating shrub with zigzag branches. Leaves 1-3 cm made of 3-11 leaflets.
Cultivation: sunny, dry, rock crevices, protection against winter wet alpine house, poor, drained soil, sun
Propagation: seed in spring, need scarification, cuttings in late summer
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1987-0638 Rec'd: 4/1/1985
Source: County Park Nursery, England
Orig. Qty: 1
Material: seed
Wild Collected by G. Hutchins SPL 13; New Zealand. South Island, Pukaki Lake..
4 plants started. Unable to locate in nursery during inventory, 4/92. 1 dead in bed 6 2D, 6/93. Dead in bed 62A, 10/7/93.

LOCATION
Bed 62D - New Zealand Qty:1 Pl: Ckd:5/1/1992

Notes
4 plants started. Unable to locate in nursery during inventory, 4/92. 1 dead in bed 6 2D, 6/93. Dead in bed 62A, 10/7/93.

ACCESSION
SFBG# 1996-0016 Rec'd: 1/16/1996
Source: Christchurch BG index seminum via UC Berkeley Botanical Garden #95.0366
Orig. Qty: 3
Material: plant

LOCATION
Bed 66D - New Zealand Garden Qty:3 Pl:10/28/1996 Ckd:

Notes

ACCESSION
SFBG# 1998-0009 DEACCESSIONED Rec'd: 1/2/1998
Source: Alpine Garden Society (England) Seed List
Orig. Qty: 1
Material: seed
1 potted 9/98. 1 potted 04/00.

Notes

11/22/2006 Joe reports all plants dead in bed 43, 11/13/2006. Deaccessioned
Mona Bourell 11/22/2006.

9/30/2005 Two planted out into bed 43 from 0C3 by Joe Favetti.
Mona Bourell

12/10/2003 Two found in nursery. Updated quantity from 1 to 2.
Tony Morosco

Mona Bourell 1 potted 9/98. 1 potted 04/00.

Sophora sp. Fabaceae !

INFO
Common Name: sophora
Perennial Tree
Record Notes: Name checked in ITIS. ITIS Database notes TSN=26957 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-1045 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney; Mexico Mexico:.
Not found in b24D, 1/96.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl:6/9/1995 Ckd:

Notes
Not found in b24D, 1/96.

Sophora tetraptera Fabaceae !

INFO
Common Name: Kowhai, Pelu
Perennial Tree
Height: 20-30ft.
Flowers Yellow
Native Range: New Zealand, Chile
Description: A small to medium, evergreen tree, growing to 15–39 ft (4.6–12 m). The much-divided (pinnate) green leaves are 3–6.3 in (7.5–16 cm) long. The yellow flowers are up to 2.2 in (5.7 cm) long; spring to summer.

Sophora tetraptera is found in forest edges in North Island, New Zealand. It is commonly called kowhai, its Maori name.

Cultivation: Grows best in areas with long, hot summers.

Record Notes: Name checked with The Plant List on 4/5/2012 by Mona Bourell.

ACCESSION
SFBG# 1969-0021 Rec'd: 3/3/1969
Source: US National Arboretum Na30152
Orig. Qty: 2
Material: plant

LOCATION
Bed 42I - South Africa Qty:1 Pl: Ckd:3/19/2010 Olivier Thériault & Joe Favetti
W side of bed, near Cupressus macrocarpa; #48 on bed inventory map; Section of old bed 43.

Notes

1/26/2011 Olivier Thériault Plant listed in bed 43 changed to bed 42I, which was created as part of the 2010 pathways project (N part of old bed 43, by the stone wall).

1 plant was S. microphylla- reaccessioned as 71-425.

ACCESSION
SFBG# 1977-0242 DEACCESSIONED Rec'd: 5/1/1977
Source: Saratoga Horticultural Research Foundation, San Martin, CA
Orig. Qty: 1
Material: plant

Notes

12/18/1990 Tag found 7/90. 1 dead Bed 26D 12/18/90.

ACCESSION
SFBG# 1987-0636 DEACCESSIONED Rec'd: 4/1/1985
Source: Strybing Arboretum via Jake Sigg
Orig. Qty: 1
Material: seed
Wild Collected by Jake Sigg s.n.; New Zealand. North Island. Louloupo Road, 1 mile from Bell's Junction Road, 1700 ft..
Flower color yellow
Dead and removed B48P, 8/96. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 4 plants started. Tag found, 7/89. Unable to locate in nursery during inventory, 4/92.

Notes
Dead and removed B48P, 8/96. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T. M. 4 plants started. Tag found, 7/89. Unable to locate in nursery during inventory, 4/92.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0637 Rec'd: 4/1/1985
Source: County Park North, England
Orig. Qty: 1
Material: seed
Wild Collected by G. Hutchins NGA 27; North Island, New Zealand..
mostly dead 5 plants started. 1 died in nursery, 3 left per Jack, winter kill, 5/20/91.

LOCATION
Bed 55A - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side)
Qty:1 Pl: Ckd:5/22/2001

Notes
mostly dead 5 plants started. 1 died in nursery, 3 left per Jack, winter kill, 5/20/91.

ACCESSION
SFBG# 1987-0668 Rec'd: 1/1/1987
Source: UC Santa Cruz Arboretum
Orig. Qty: 1
Material: plant
Wild Collected by Unknown; A-C-1-1S north of Taihape on the Hautopo River, North Island, New Zealand..

LOCATIONS
Bed 62A - New Zealand Qty:1 Pl:4/9/1992 Ckd:5/1/1992

Bed 62D - New Zealand Qty:1 Pl:4/9/1992 Ckd:

Notes

ACCESSION
SFBG# 1990-0015 DEACCESSIONED Rec'd: 1/8/1990
Source: Eric Larusson, Truckee, CA
Orig. Qty: 1
Material: seed
Seed rotted out, pots discarded.

Notes
Seed rotted out, pots discarded.

ACCESSION
SFBG# 1992-0681 DEACCESSIONED Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; Chile: Valdivia, wet forest..
Flower color yellow

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

ACCESSION
SFBG# 1998-0020 DEACCESSIONED Rec'd: 1/2/1998
Source: Alpine Garden Society (England) Seed List
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2000-0355 Rec'd: 9/25/2000
Source: Alan Jellyman, New Plymouth, NZ via Scot Medbury
Orig. Qty: 1
Material: seed

LOCATION
Bed 0L9 - Nursery- Lath House South West Bench 9 Qty:1 Pl:
Ckd:4/30/2013 Jeanne Rich
1gal

Notes
12/21/2009 Olivier Thériault — Not found in Bed 0S during nursery inventory 12/21/2009. Last checked 8/24/2006 by Jeanne Rich. Notes: 1 pkt seeds collected from undesignated plants, unknown date. Location removed 12/21/2009.

8/14/2008 Mona Bourell — Jeanne reports that one died in 0g3, 8/14/2008. One remains.

2/6/2007 Mona Bourell — Jeanne reports 1 dead, 2 remain in 0G3, 2/6/2007.

8/25/2006 Mona Bourell — Seeds collected from SFBG are in 0S. When planted and successfully grown, they should be assigned new acc # since the genetics would be different.

8/23/2006 Mona Bourell — Mona & Jeanne found 3 in 0G3, during inventory, 8/22/2006. sign in pot says 'Scott' assuming this acc #, previously 1 recorded in bed '0'. 8/23/2006

ACCESSION
SFBG# 2012-0120 DEACCESSIONED Rec'd: 4/5/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

Notes
5/16/2013 Mona Bourell — Location 0B3 removed from database by Mona Bourell on 5/16/2013 Reason: Jeanne reports that plant had come from Joe's beat, New Zealand Garden, was eaten by gophers. She tried to save it but was unsuccessful. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked:

4/5/2012 Marc Johnson — Accession reserved for Sophora tetraptera, Bed 0B3. Joe wanted to plant out. Danielle will place temp tag and turn in nursery bed sweep paperwork.

Sophora x tetraptera 'Dragon's gold' Fabaceae X

INFO
Common Name:
Perennial Tree
Native Range: NewZealand
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 2001-0256 DEACCESSIONED Rec'd: 7/2/2001
Source: Woodbank Nursery, Tasmania
Orig. Qty: 3
Material: plant

Notes
1/18/2011 Olivier Thériault — 1 plant not found in bed 43 during inventory, 3/19/2010. Planting date 9/13/2005, last checked 9/13/2005 by Joe Favetti. Record deaccessioned 1/18/2011.

7/20/2010 Mona Bourell — Plants not found at time of inventory [6/29/2010] of bed 45A. Last checked here, 2 when planted on 8/25/2005 by Joe Favetti. Location removed.

9/30/2005 Mona Bourell — One planted out into bed 43 from 0C3 by Joe Favetti.

9/8/2005 David Kruse-Pickler — Two planted out to bed 45A from OC3. Qty. reduced from 3 to 1.

Taxon Family Spelling Checked

Sorbus alnifolia — Rosaceae !

INFO
Common Name: Korean mountain ash
Perennial Tree
Height: 40-50ft. Spread: 20-25ft.
Flowers White
Native Range: China, Taiwan, Japan, Korea
Description: Trees to 20 m tall. Branchlets dark reddish brown when young, dark grayish brown when old, terete, puberulent when young, glabrous when old, with white lenticels; buds ovoid, 4–7 mm, apex acute; scales several, dark reddish brown, glabrous. Leaves simple; petiole 1.5–3 cm, glabrous or slightly puberulent; leaf blade ovate to elliptic-ovate or suborbicular, 5–10 × 3–6 cm, lateral veins 6–10(–14) pairs, nearly parallel and terminating in marginal teeth, raised abaxially, both surfaces glabrous or abaxially puberulent along veins, base broadly cuneate to rounded, margin irregularly sharply doubly serrate or lobed, apex shortly acuminate. Compound corymbs terminal, 4–8 cm in diam., loosely 6–25-flowered; rachis and pedicels sparsely pubescent. Pedicel 6–12 mm. Flowers 1–1.4(–1.8) cm in diam. Hypanthium campanulate, abaxially glabrous. Sepals triangular or triangular-ovate, apex acute. Petals white, suborbicular to oblong-ovate, 5–7 × 3.5–6 mm, base clawed, apex obtuse. Stamens 20; filaments white, slightly shorter than petals. Ovary 2-loculed; styles 2, not exceeding stamens, glabrous, connate basally. Fruit red, oblong, ovoid-oblong, or globose, 1–1.4 cm × 7–10 mm, without or with few minute lenticels, sepals caducous, leaving a small annular scar; seeds pale brownish orange, linear-oblong. Fl. Apr–May, fr. Aug–Sep.
Native habitat:
Slopes, gullies, mixed forests, thickets; 500–2300 m. Anhui, Fujian, Gansu, Hebei, Heilongjiang, Henan, Hubei, Hunan, Jiangsu, Jiangxi, Jilin, Liaoning, Shaanxi, Shandong, Shanxi, Sichuan, Taiwan, Zhejiang [Japan, Korea].

1 Leaf blade ovate to elliptic-ovate, margin usually not lobed, irregularly doubly serrate; fruit oblong or ovoid-oblong, rarely subglobose. 48a var. alnifolia
+ Leaf blade orbicular-ovate, or suborbicular, margin usually lobed, doubly serrate; fruit ovoid-oblong or globose. (2)

2 (1) Fruit ovoid-oblong, rarely subglobose. 48b var.

ACCESSION
SFBG# 2013-0476 Rec'd: 11/6/2013
Source: Chiba University, Japan
Orig. Qty: 6
Material: Seed/spore

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:6 Pl: Ckd:10/16/2013 Jeanne Rich
6"

Notes

Sorbus aria — Rosaceae !

INFO
Common Name:
Native Range: Europe
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# XY-2627 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
10/1/1999 Not found B73 10/99.

Taxon Family Spelling Checked

Sorbus commixta — Rosaceae !

INFO
Common Name: Japanese mountain ash
Perennial Tree
Height: 20-30ft. Spread: 20-30ft.
Flowers White
Description: Deciduous.
Leaf: Compound leaves with 11 to 15 leaflets; bluish underside; deep purple to red fall color Flower/Fruit: White flowers in early summer on 4 to 6" corymb; orange red berries in fall

Cultivation: **Hardiness Zones:** 5-7
Habit: Deciduous **Growth Rate:** Moderate **Site Requirements:** Sun; moist, well drained soil

Record Notes: Name checked with Tropicos on 11/6/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0475 Rec'd: 10/10/2012
Source: Chiba University, Japan
Orig. Qty: 2
Material: Seed/spore

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:2 Pl: Ckd:10/16/2013 Jeanne Rich
6"

Notes

Taxon | Family Spelling Checked

Sorbus corymbifera — Rosaceae !

INFO
Common Name:
Perennial Tree
Flowers White
Native Range: China, SE Asia
Synonomy: Pyrus granulosa Bertoloni; Vaccinium corymbiferum Miquel, Fl. Ned. Ind., Eerste Bijv. 588. 1861; Aria corymbifera (Miquel) H. Ohashi & H. Iketani; Micromeles corymbifera (Miquel) Kalkman; M. granulosa C. K. Schneider; Photinia bartletti Merrill; Sorbus granulosa (Bertoloni) Rehder.

Description: Trees, rarely shrubs, to 18 m tall. Branchlets brown when young, blackish brown when old, terete, rusty brown tomentose when young, glabrate; buds ovoid, 6–8 mm, apex acute; scales brownish, glabrous. Leaves simple; petiole 2.5–3 mm, rust-brown tomentose when young, glabrescent; leaf blade ovate or elliptic-ovate, 9–13 × 4.5–6 cm, lateral veins 7–11 pairs, slightly curved and anastomosing toward margin, both surfaces rusty brown tomentose, glabrate, base rounded, margin shallowly crenate, apex acuminate. Inflorescences 4–7 × 3–5(–6) cm, many flowered; rachis and pedicels rusty brown tomentose, glabrous when old, small lenticellate. Pedicel 3–4 mm. Flowers 6–7 mm in diam. Hypanthium initially rust-brown tomentose, glabrate. Sepals triangular, 1.5–2.5 × 2–3 mm, apex acute. Petals white, ovate, 3–4 × 2–3 mm, adaxially puberulous, apex obtuse. Stamens 20(–25), nearly as long as or somewhat shorter than petals. Styles (2 or)3 or 4, not exceeding stamens, glabrous, connate near base. Fruit reddish brown, globose to ovoid-globose, 1–1.5(–2) cm in diam., 2–4-loculed, with rusty lenticels, conspicuously marked by an annular scar. Fl. Jan–Feb, fr. Aug–Sep.
Native habitat: Moist mixed forests; 1200–3400 m. Guangdong, Guangxi, Guizhou, Hainan, Hunan, Yunnan [Cambodia, Indonesia, E India, Laos, N Myanmar, Thailand, SE Vietnam].

Record Notes: Originally in record as Pyrus granulosa Bertolon which is a synonym according to Flora of China and TROPICOS, 6/29/2010.

ACCESSION
SFBG# 1997-0260 — Rec'd: 4/1/1997
Source: B.Tan & G. Keator #46
Orig. Qty: 1
Material: seed
Wild Collected by B.Tan & G. Keator 46; 20 September 1996 Malaysia: Pahang, along summit road below Gunung Brinchang. Montane Forest 6,500'. Small tree, lf margins red, flowers white, attractive. Fruit marble sized, hard..

LOCATIONS
Bed 78B - SE Asian Cloud Forest Qty:3 Pl: Ckd:9/30/2010 Marc Johnson
2 towards N end of bed, 1 center of bed, close to paved road W edge; #28 on bed map.

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl: Ckd:5/10/2010 David Kruse Pickler & Olivier Thériault
S end of bed, uphill from switchback in road; #11 on bed map.

Notes

6/29/2010 Mona Bourell	Originally in record as Pyrus granulosa Bertolon which is a synonym according to Flora of China and TROPICOS, 6/29/2010.
6/25/2010 Olivier Thériault	3 plants found in bed 78B during inventory, 6/21/2010. Location added.
5/3/2007 David Kruse-Pickler	Was listed in bed 78 A, location record adjusted to bed 78K
5/3/2007 David Kruse-Pickler	To remain in location for new SE Asian CF renovation
1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.
10/5/2004 Geoff Smick	Label requested by Karen Toran for unknown bed number but assuming 78A or B since she had many other requests for those beds grouped together. Possible that this was planted out from the nursery, so I am updating Qty. and location to match her findings. We will corroborate upon attempting to place label.

Taxon | Family Spelling Checked

Sorbus folgheri — Rosaceae X

INFO
Common Name:
Native Range: China

ACCESSION
SFBG# 1992-0357 DEACCESSIONED — Rec'd: 4/7/1992
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Shanghai Botanic Garden s.n.; 1 January 1991 China: Sichuan Province, Mt. Emi, Mt. Leshan, Mt. Qingchengshan, Mt. Jinfoshan & Jiuzhaigou area ..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery inventory 9/93. No germination,11/95.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery inventory 9/93. No germination,11/95.

Sorbus hemsleyi — Rosaceae !

INFO
Common Name:
Perennial Tree
Height: 2–30ft.
Flowers Yellow May, Jun
Native Range: China: Yunnan
Synonomy: Micromeles Hemsleyi
Description: Trees or shrubs, 7-10 m tall. Branchlets dark reddish brown when young, brown when old, terete, glabrous, prominently lenticellate; buds ovoid or narrowly ovoid, apex acute; scales several, dark red, glabrous. Leaves simple; petiole 1-2 cm, slightly tomentulose when young, later glabrous; leaf blade dark green adaxially, ovate to narrowly elliptic-ovate, rarely narrowly elliptic-obovate, 5Œ11(Œ15) × 2.5Œ5.5 (Œ8) cm, lateral veins 12Œ14 pairs, nearly parallel and terminating in marginal teeth, raised abaxially, abaxially grayish white tomentose, glabrous only along midvein and lateral veins, adaxially glabrous, base cuneate, rarely subrounded, margin serrulate and somewhat recurved, apex acute or shortly acuminate. Compound corymbs terminal, 3-4 × 3.5-5 cm, (15Œ)20Œ30-flowered; rachis and pedicels grayish white tomentose. Pedicel 5-12 mm. Flowers 1-1.2 cm in diam. Hypanthium campanulate, abaxially densely grayish white tomentose. Sepals triangular-ovate, 1.5-2.5 mm, apex acute to shortly acuminate. Petals pale green, broadly ovate to oblong, 3-5 × 2-3(-4) mm, adaxially tomentulose, apex obtuse or somewhat emarginate. Stamens 20, unequal in length, long ones ca. as long as petals. Styles 2 or 3, not exceeding stamens, basally connate and grayish white tomentose. Fruit russet, subglobose, 5-8 mm in diam., with distinct small brownish lenticels; sepals persistent. Fl. May-Jun, fr. Jul-Sep.

ACCESSION
SFBG# 2001-0379 — Rec'd:
Source: Kelly Dodson, Reflective Gdns Nursery, Poulsbo, WA
Orig. Qty: 1
Material: plant
Wild Collected by Dodson, Kelley; China: Yunnan.

LOCATION
Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:8/28/2007
Ckd:10/24/2007 Jason Martinez
N end of bed; #18 on bed inventory map.

Notes

8/29/2007 David Kruse-Pickler	1 plant being used for Rhody staging. Change location record if permanently installed.
11/28/2006 Mona Bourell	Jeanne found 1 in 0C2 during inventory, 11/6/2006.

Taxon Family Spelling Checked

Sorbus megalocarpa Rosaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs or small trees, 5–8 m tall. Branchlets dark purple when young, purplish brown to blackish brown when old, slightly cottony-hairy when young, glabrous when old, with conspicuous grayish white oblong lenticels; buds ovoid, (0.8–) 1–1.5(–2) cm, apex ± obtuse; scales brown, suborbicular or broadly ovate, glabrous. Leaves simple; petiole to 1.8 cm, glabrous; leaf blade grayish green abaxially, light green adaxially, elliptic-obovate or obovate-elliptic, 10–18 × 5–9 cm, lateral veins 14–20 pairs, nearly parallel and terminating in marginal teeth, raised abaxially and impressed adaxially, both surfaces glabrous or abaxially cottony-hairy in vein axils, base cuneate to subrounded, margin crenate-serrate or lobed, apex acuminate. Compound corymbs terminal on branchlets, 4–7 × 9–13 cm, many flowered; rachis and pedicels cottony-hairy, subglabrous when old, with conspicuous lenticels. Pedicel 5–8 mm. Flowers 5–8 mm. Hypanthium campanulate, abaxially tomentose. Sepals triangular, ca. 2 mm and ca. as broad, apex acute. Petals broadly ovate or suborbicular, ca. 3 mm and ca. as broad, apex obtuse. Stamens 20, ca. 3.5 mm. Styles 3 or 4, connate at base, ca. as long as stamens, glabrous. Fruit dark reddish brown, ovoid, ovoid-globose, or subglobose, (1.5–)2–3 × (1–) 1.5–2 mm, 3- or 4-loculed, with dense rusty lenticels, with persistent revolute sepals; seeds brown, obovoid, compressed, 4–6 mm. Fl. Apr–May, fr. Jul–Aug.

Mountain valleys, river sides, stream sides, rocky forests on slopes, cliffs; 1200–2700 m. Guangxi, Guizhou, Hubei, Hunan, Sichuan, N Yunnan.

1 Leaf petiole 1–1.8 cm, blade cuneate to subrounded at base; fruit ovoid or ovoid-globose, 1.5–2 cm in diam.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1992-0358 DEACCESSIONED Rec'd: 4/7/1992
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Shanghai Botanic Garden s.n.; 1 January 1991 China: Sichuan Province, Mt. Emi, Mt. Leshan, Mt. Qingchengshan, Mt. Jinfoshan & Jiuzhaigou area ..
No germination,11/95. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
No germination,11/95. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

Sorbus microphylla Rosaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China: Yunnan
Description: Shrubs or small trees, 2–5 m tall. Branchlets reddish brown when young, grayish brown when old, terete, puberulous when young, with sparse, oblong or suborbicular lenticels; buds conical or ovoid, 5–7(–8) mm, apex acuminate and puberulous; scales several, reddish brown. Leaves imparipinnate, together with rachis 11–14 cm; petiole 1–1.5 cm; stipules lanceolate or subulate-lanceolate, 4–6 mm, submembranous, margin entire or slightly 2-lobed; rachis slender, adaxially grooved with reddish glands at base of leaflet, ± brown puberulous, glabrous when old, narrowly winged; leaflet blades 10–17(–19) pairs, at intervals of 5–8 mm, pale abaxially, dark green adaxially, linear-oblong, 0.7–1.5(–2) cm × 4–8 mm, both surfaces glabrous, or abaxially with brown hairs only along midvein when young, base obliquely rounded, margin sparsely sharply serrate, apex obtuse or acute. Compound corymbs terminal, 2–4(–6) cm, laxly flowered; rachis and pedicels glabrous, rarely brown puberulous; bracts narrowly lanceolate, smaller than stipules, submembranous. Pedicel 6–9 mm. Flowers 7–10 mm in diam. Hypanthium dark purplish black, broadly campanulate, 2–3 mm, glabrous. Sepals triangular, 1.5–2 mm, apex acute, rarely ± obtuse. Petals pink, suborbicular, 3–4 mm, glabrous, base shortly clawed. Stamens ca. 20, slightly shorter than petals; filaments rose; anthers nearly purplish black. Styles 5, ca. as long as stamens, pubescent basally. Fruit white or flushed pink or crimson, globose or ovoid, 8–10(–12) mm in diam., glabrous, without lenticels, with persistent erect sepals; seeds blackish, oblong-ovoid, 3–4 mm. Fl. May–Jun, fr. Sep–Oct.

Forests or shrubby thickets in valleys or along river banks; 3000–4000 m. E Xizang (Gongbo'gyamda Xian), NW Yunnan [Afghanistan, Bhutan, NE India, N Myanmar, Nepal, Pakistan, Sikkim].

This taxon is probably an aggregate of apomictic microspecies derived partly from Sorbus rufopilosa and, in China, partly from hybrids and back-crosses between the apomictic, tetraploid S. filipes and the diploid S. rehderiana and S. monbeigii.

ACCESSION
SFBG# 2001-0380 Rec'd: 11/27/2001
Source: Kelly Dodson, Reflective Gdns Nursery, Poulsbo, WA
Orig. Qty: 1
Material: plant
Wild Collected by Dodson, Kelly D97300; China: Yunnan. Cangshan, 9,300ft. 3 foot spreader..

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl: Ckd:7/6/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal, on plastic bench, S side of bed

Notes
12/5/2006 Jeanne found 1 in 0C2 during inventory 11/10/2006. Mona Bourell

Taxon Family Spelling Checked

Sorbus reducta — Rosaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China: Yunnan
Description: Shrubs dwarf, 15–60 cm tall. Branchlets brownish gray to brownish black, terete, with white and brown hairs when young, gradually glabrescent; buds ovoid, 4–8 mm, apex acute to shortly acuminate; scales several, reddish brown, apically white and reddish brown pubescent. Leaves imparipinnate, together with rachis 6–8 cm; petiole 1–2 cm; stipules linear-lanceolate, 5–7 mm, submembranous; rachis sulcate, slightly winged, sparsely pubescent when young, glabrate; leaflet blades 4–6-paired, at intervals of 6–10 mm, oblong-elliptic or oblong, 1–2 cm × 6–10 mm, abaxially glabrous, adaxially sparsely appressed villous, glabrous or subglabrous when old, base obliquely rounded, margin minutely sharply serrate, entire only at base, apex obtuse or acute. Inflorescences corymbose or compound corymbose, (2–)3–6 × 3–5 cm, few flowered; rachis and pedicels white pubescent, intermixed with few reddish brown hairs; bracts linear-lanceolate, 4–6 mm. Pedicel 1–2 mm. Flowers 6–7 mm in diam. Hypanthium campanulate, abaxially glabrous or reddish brown pubescent. Sepals triangular, 1.5–2.5 mm, apex obtuse. Petals white, ovate or broadly obovate, 3–5 × 3–4 mm, puberulous, apex obtuse, rarely somewhat emarginate. Stamens 20, ca. 1/2 as long as petals. Styles 3–5, equalling or lower than stamens, pubescent basally. Fruit white, globose, 6–8 mm in diam.; sepals persistent. Fl. May–Jun, fr. Sep–Oct.

Thickets on mountain slopes, mixed woods, stony mountain valleys, scrub, grasslands; 2200--4000 m. SW Sichuan, NW Yunnan.

Hypanthium glabrous abaxially.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 2001-0381 DEACCESSIONED Rec'd: 11/27/2001
Source: Kelly Dodson, Reflective Gdns Nursery, Poulsbo, WA
Orig. Qty: 1
Material: plant
Wild Collected by Dodson, Kelly D97193; China: Yunnan..

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Sorbus sp. — Rosaceae !

INFO
Common Name:

ACCESSION
SFBG# 2008-0100 Rec'd: 3/19/2008
Source: Quarryhill Botanic Garden, Glen Ellen, CA QH #2000-162
Orig. Qty: 1
Material: 1 gallon
Wild Collected by Howick & McNamara H&M2209; China Sichuan China: Sichuan 2140 m elevation..

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:5/4/2009 Ckd:5/4/2009 Jason Martinez & Mona Bourell
S of Acer.

Notes

8/25/2014 Jason Martinez	Location 68A removed from database by Jason Martinez on 8/25/2014 Reason: FV died . Location Details at time of removal: Bed: 68A (Ancient Plant Garden-Left side of entry walk and North of streambed) # Plants: 1 Planting Date: Last Checked: 5/5/2009 Jason Martinez & Mona Bourell Location Notes: Behind Iris pseudacorus; #42 on bed inventory map.
3/20/2008 Mona Bourell	Grown from wild collected seed, started at Quarryhill Bot. Garden, 1/4/2001.

Taxon Family Spelling Checked

Sorghastrum sp. — Poaceae !

INFO
Common Name: Indiangrass
Perennial Graminoid
Record Notes: Name checked in ITIS. ITIS Database notes TSN=42099 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1987-0173 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
inventory indicates "several" clumps. Several clumps in bed 29A 08/96. 8 plants started, divided several times in the garden.

Notes

12/8/2009 Mona Bourell	During spot check inventory 29A on 11/10/2009 Patrick reports plant not present. Last checked here, unclear qty : One extensive clump W side of bed interior; #12 on bed inventory map, on 1/19/2006. Deaccessioned.
5/17/2007 Mona Bourell	It is questionable whether this Sorgahastrum [Breedlove Mexico collection] is still present in bed 29A. Research needed. The grass present in "extensive clump W side of bed" [from bed inventory 1/19/2006] is a bunchgrass", not a Sorghastrum
	inventory indicates "several" clumps. Several clumps in bed 29A 08/96. 8 plants started, divided several times in the garden.

Sowerbaea juncea — Liliaceae X

INFO
Common Name:

ACCESSION
SFBG# 1995-0403 DEACCESSIONED Rec'd: 8/2/1995
Source: N Coast Reg. BG, Coffs Harbour, NSW, Australia
Orig. Qty: 1
Material: seed

Notes

1/12/2006 Mona Bourell	Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S. This plant was only listed for bed 0. Deaccessioned 1/12/2006.

Sparaxis bulbifera — Iridaceae !

INFO
Common Name:
Perennial
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0273 DEACCESSIONED Rec'd: 6/1/1984
Source: Kirstenbosch Botanic Garden via S. Suzman
Orig. Qty: 1
Material: seed
Flower color red
and
yellow
inventory indicates "clump" Several plants started.

Notes

11/18/2008 Mona Bourell	Joe F. reports that no plant remain in 27D, 9/26/2008. Last seen here 1990. Deaccessioned 11/18/2008.
	inventory indicates "clump" Several plants started.

Sparaxis elegans — Iridaceae X

INFO
Common Name:
Perennial
Native Range: South Africa

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0712 DEACCESSIONED** Rec'd: 8/26/1991
Source: Rust-En-Vrede Nursery
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Sparmannia africana Malvaceae ?

INFO Common Name: African Hemp
Shrub
Native Range: South Africa
Record Notes: Name unresolved according to The Plant List; Formerly in the Tiliaceae, which is now part of Malvaceae: http://www.mapress.com/phytotaxa/content/2011/f/pt00019p134.pdf ; 7/6/2011.

ACCESSION **SFBG# XY-2628** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 26E - Mesoamerican Cloud Forest/Camellia Qty:~ Pl: Ckd:3/4/2014
Marc Johnson and Patrick Quinn
Large mass in NW side of bed, SW of gardeners shed.

Notes

7/15/2014 Marc Johnson ~ plant(s) found in bed 26E by Marc Johnson and Patrick Quinn during inventory, 3/4/2014. Previous qty was 8, last checked: 4/15/1991 . Location notes: . Qty updated from 8 to ~.

7/15/2014 Marc Johnson Previously in records as being in Bed 26D. Bed 26D was divided into Beds 26D, 26E and 26F, March of 2014. Location record updated to Bed 26E.

10/1/1999 Not found in bed 3, 6/99. Not found in bed 75, 10/99.

ACCESSION **SFBG# 1985-0501 DEACCESSIONED** Rec'd: 11/1/1985
Source: Golden Gate Park Nursery
Orig. Qty: 24
Material: plant
Flower color white
with
yellow
stamens
Dead in bed 32C, due to freeze, 7/91. Tag found 10/91.,no bed indicated. Unable to locate in bed 43, 10/91.

Notes

6/30/2011 Olivier Thériault 1 plant not found in bed 27H during inventory, 3/29/2011. Last checked 4/24/1990. Record deaccessioned 6/30/2011.

12/22/2008 Mona Bourell Joe reports no plants remain in bed 27F. Last checked "99" in 1990. location removed.

Dead in bed 32C, due to freeze, 7/91. Tag found 10/91.,no bed indicated. Unable to locate in bed 43, 10/91.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1989-0651** Rec'd: 12/4/1989
Source: Unknown
Orig. Qty: 3
Material: plant

LOCATION
Bed 2D - County Fair Building- Terrace Patio South East Qty:3 Pl:1/9/1990
Ckd:8/7/2003 Tony Morosco

Notes

7/30/2008 David Kruse-Pickler Large tree destroyed due to weather. Small sprouts and shoots are coming up.

7/30/2008 David Kruse-Pickler Plants were found in bed 2D, location record had them listed in bed 2B. Bed number changed.

Sparmannia ricinocarpa Malvaceae !

INFO Common Name:
Native Range: Africa
Synonomy: Urena ricinocarpa Eckl. & Zeyh.
Record Notes: Name checked with The Plant List on 8/9/2012 by Mona Bourell.

ACCESSION **SFBG# 2012-0369** Rec'd: 6/12/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 32B - South Africa Qty:1 Pl:11/09/2012 Ckd:11/9/2012 Joe Favetti

Notes

11/13/2012 Mona Bourell Location 0B1 removed from database by Mona Bourell on 11/13/2012 Reason: Joe planted out to 32B. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 1 Planting Date: Last Checked: 6/12/2012 Danielle Coulter Location Notes: 2gal Location ID: 29078

Spathiphyllum sp. Araceae !

INFO Common Name:
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1991-1000 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72281
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney 72281; 29 October 1991 Mexico Mexico: Oaxaca, northeast face of Cerro San Felipe, 9000 ft. ,growing on wet forest oak..
Not found in b25, 1/96.

Notes

Not found in b25, 1/96.

Spathodea campanulata var. lu... Bignoniaceae X

INFO Common Name: African Tulip-tree
Perennial Tree
Native Range: Tropical Africa

ACCESSION **SFBG# 2003-0206 DEACCESSIONED** Rec'd: 8/12/2003
Source: Richard Lyons Nursery via Farm Life Tropical Foliage
Orig. Qty: 1
Material: 15 gallon
Flower color Orange
Farm Life seal #733297. May be yellow form?

Notes

1/30/2007 Tony Morosco Location record for Conservatory of Flowers Bed Number 105A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Farm Life seal #733297. May be yellow form?

Taxon | Family Spelling Checked

Spergula arvensis ssp. arvensis — Caryophyllaceae !

INFO
Common Name: Starwort, corn spurrey, Spurry, stickwort
Annual Herbaceous
Native Range: Europe
Record Notes: Name checked in Calflora 3/31/2005

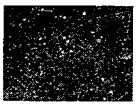


image of © 2005 Tony Morosco2005-0330

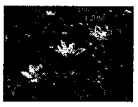


image of © 2005 Tony Morosco2005-0330

ACCESSION
SFBG# 2005-0330 DEACCESSIONED Rec'd: 3/30/2005
Source: Tony Morosco, wild collected
Orig. Qty: >99
Material: Seed/spore
Intended for use in: Mediterranean Garden

Wild Collected by Tony Morosco s.n.; 30 March 2005 U.S.A. California U.S.A., California, San Mateo County. Coastal bluffs west of Hwy 1, aprox. 1 mile south of Pigen Point Lighthouse..

Notes

1/3/2007 Mona Bourell — Not found during 2006 inventory, probably destroyed during 2005 electricity failure. Last seen in 0S March 2005. Deaccessioned 1/3/2007.

3/31/2005 Tony Morosco — Plants with many leaves of similar size per node, flowers white, styles 5.

Spergularia sp. — Caryophyllaceae !

INFO
Common Name: Sand-Spurrey
Record Notes: Genus name spelling checked 3/31/2005

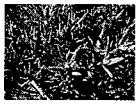


image of © 2005 Tony Morosco2005-0331

ACCESSION
SFBG# 2005-0331 DEACCESSIONED Rec'd: 3/30/2005
Source: Tony Morosco, wild collected
Orig. Qty: ~10
Material: cutting
Intended for use in: California

Wild Collected by Tony Morosco s.n.; 30 March 2005 U.S.A. California U.S.A., California, San Mateo County. Coastal bluffs west of Hwy 1, aprox. 1 mile south of Pigen Point Lighthouse..

Notes

1/2/2007 Mona Bourell — Not found during inventory of Nursery in 2006. Last seen unspecified number in unspecified sub-bed of nursery in 2005. Deaccessioned 1/2/2007.

3/31/2005 Tony Morosco — Spergularia marina? plants not in flower at time of collection.

Sphacele chamaedryoides — Lamiaceae X

INFO
Common Name:
Perennial
Native Range: Chile

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1994-0073 DEACCESSIONED Rec'd: 2/16/1994
Source: Alexandro Montenegro
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Sphaeralcea ambigua 'Louis Hamilton' — Malvaceae !

INFO
Common Name:
Record Notes: Cultivar name found used in the trade with internet search, 5/7/2009

ACCESSION
SFBG# 2009-0379 DEACCESSIONED Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden #19077
Orig. Qty: 1
Material: 1 gallon

Notes

9/30/2011 Mona Bourell — Location 34E removed from database by Mona Bourell on 9/30/2011 Reason: Not found during inventory, 9/29/2011 by Mona Bourell and Terry Seefeld . Location Details at time of removal: Bed: 34E (California) # Plants: 1 Planting Date: 4/29/2009 Last Checked: 5/7/2009 Terry Seefeld Location Notes: Center SW slope. Location ID: 24075. Record deaccessioned

Sphaeralcea ambigua var. ambigua — Malvaceae !

INFO
Common Name: apricot mallow
Perennial Shrub
Flowers Red-orange to apricot
Native Range: S. California
Description: Plant canescent
Stem erect, 5–10 dm
Leaf: blade 15–50 mm, ± triangular, weakly 3-lobed, green or yellow-green, 3-veined, base wedge-shaped, truncate, cordate, margin crenate, wavy
Inflorescence: tip not leafy
Fruit: segments 9–13, < 6 mm, < 3.5 mm wide, truncate-cylindric, dehiscent part < 3.5 mm, rounded, 60–75% of segment
Seeds 2 per segment, brown, glabrous, ± hairy
Ecology: Desert scrub
Leaf not markedly wrinkled
Inflorescence open, sometimes raceme-like; flowers in clusters or solitary
Flower: petals red-orange to apricot; filament tube 3–9 mm, hairy, anthers yellow-purple
Fruit: dehiscent portion ± 60% of segment
Ecology: Habitat and range of sp
Elevation:
Bioregional distribution: s East of Sierra Nevada, Desert
Flowering time: Feb–Jul
Synonyms: var. monticola (Kearney) Kearney; S. parvifolia Nelson misapplied to CA plants

Cultivation: Information from the Jepson Horticultural Database for Sphaeralcea ambigua var. ambigua:

Given excellent drainage (modification of compacted or other water-holding soils may be necessary), absence of frequent summer water (distance from water-loving plants), and full or nearly full sun (tolerates summer afternoon sun), grows especially well in zones 7, 8, 9, 10, 11, 12, 14, 18, 19, 20, 21, 22, and 23 and also in zones 2, 3, 13, 15, 16, 17, and 24.

Record Notes: Name checked with The Plant List, 3/15/2011.

ACCESSION
SFBG# 2011-0172 DEACCESSIONED Rec'd: 3/9/2011
Source: Torres Nursery, Borrego Springs, CA
Orig. Qty: 1
Material: 5 gallon
Determined by Don Mahoney 3/9/2011

Notes

5/28/2012 Mona Bourell — Location 34E removed from database by Mona Bourell on 5/28/2012 Reason: Not found during inventory, 5/10/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34E (California) # Plants: 1 Planting Date: 3/9/2011 Last Checked: 3/9/2011 Terry Seefeld Location Notes: SW near parking lot Location ID: 26943. Record deaccessioned

3/9/2011 Olivier Thériault — This accession number is to be used for Sphaeralcea ambigua var. ambigua, paperwork turned in by Terry on 3/9/2011, planted in bed 34E with temp tag. Taxon not selected, since it wasn't already in the species table. To be entered by Mona.

Taxon Family Spelling Checked

Sphaeralcea fulva 'La Luna' Malvaceae !

INFO
Common Name: White Mallow
Perennial Herbaceous
Height: 3-4ft. Spread: 3-4ft.
Flowers White year-round
Description: 3-4 feet tall with equal spread. Flowers year-round
Cultivation: Full sun, dry conditions.

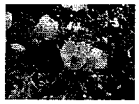


image of © 2007 Tony Morosco, SFBG2004-0989

ACCESSION
SFBG# 2004-0989 DEACCESSIONED Rec'd:
Source: Suncrest
Orig. Qty: 1
Material: 1 gallon
Intended for use in: California

Notes

9/30/2011 Mona Bourell	Location 34E removed from database by Mona Bourell on 9/30/2011 Reason: Not found during inventory, 9/29/2011 by Mona Bourell and Terry Seefeld . Location Details at time of removal: Bed: 34E (California) # Plants: 1 Planting Date: 12/15/2004 Last Checked: 6/7/2007 Tony Morosco Location Notes: NW side of bed, near top of slope. Location ID: 16889. Record
11/11/2004 Geoff Smick	Donated by Suncrest nurseries after Med. Skies symposium.

ACCESSION
SFBG# 2004-1118 DEACCESSIONED Rec'd: 10/10/2004
Source: San Marcos Growers
Orig. Qty: 1
Material: 5 gallon
Intended for use in: California

Reserved for bed 34E planting

Notes

9/30/2011 Mona Bourell	Location 34E removed from database by Mona Bourell on 9/30/2011 Reason: Not found during inventory, 9/29/2011 by Mona Bourell and Terry Seefeld . Location Details at time of removal: Bed: 34E (California) # Plants: 1 Planting Date: 12/15/2004 Last Checked: 12/4/2008 Terry Seefeld Location Notes: Location ID: 17092. Record deaccessioned 9/30/2011 due
12/4/2008 Mona Bourell	Terry reports one plant dead, one left, 12/4/2008. Previously only one plant listed for this bed, last checked 12/2004.

Reserved for bed 34E planting

ACCESSION
SFBG# 2005-0352 DEACCESSIONED Rec'd: 5/2/2005
Source: San Marcos Growers
Orig. Qty: 1
Material: 5 gallon
Intended for use in: California

Notes

9/15/2005 Tony Morosco	REported as dead plant in bed 0A3, no reason given. No active locations. Deaccessioned.

Sphaeralcea incana Malvaceae !

INFO
Common Name: grey globe mallow
Perennial Herbaceous
Flowers Orange
Native Range: SW USA - Mexico
Record Notes: Name checked wilth TROPICOS, _.

ACCESSION
SFBG# 2010-0530 Rec'd: 8/25/2010
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

LOCATION

Bed 71B - Mediterranean Garden	Qty:2	Pl:8/25/2010 Ckd:10/22/2012 Jason Martinez

Notes

Taxon Family Spelling Checked

Sphaeralcea munroana Malvaceae !

INFO
Common Name: Munroe globemallow
Perennial Shrub
Flowers Red orange
Native Range: Western North America
Description: Subshrub, canescent. ST: erect, ± 7.5 dm. LF: blade < 4.5 cm, triangular, 5-veined, green to gray-green, coarsely dentate, base truncate to tapered; lobes 0 or 5, shallow. INFL: raceme-like, tip without lf-like bracts; fl stalks < calyx. FL: petals 11–14 mm, red-orange; filament tube 7–8 mm, ± hairy, anthers yellow. FR: 4–5.2 mm diam; segments ± 12, 3.5–4 mm, 2.5–3 mm wide, spheric, with sharp reflexed tip, dehiscent part < 2 mm, ± 55% of segment. SEED: 1 per segment, brown, ± hairy. {rarity link: SYMBOL 1} Dry, open places; ± 2000 m. n SNH (Squaw Creek, Placer Co.); to WA, MT, WY, UT. {hort link} Evidently only 1 poor specimen from CA.

Record Notes: Name checked with TROPICOS, 7/19/2011.

ACCESSION
SFBG# 1991-0339 Rec'd: 5/6/1991
Source: Shooting Star Propagation, Sebastopol
Orig. Qty: 5
Material: plant
Plant dead in nursery 9/95.

LOCATIONS

Bed 41 - ambiguous location: Temperate Asia Area	Qty:3	Pl:5/29/1992 Ckd:
Bed 41 - ambiguous location: Temperate Asia Area	Qty:2	Pl:4/9/1992 Ckd:

Notes

10/6/2005 Tony Morosco	Removed location record for bed 0, 0 plants. last checked 8/27/1993. Deaccessioned.

Plant dead in nursery 9/95.

ACCESSION
SFBG# 2009-0472 DEACCESSIONED Rec'd: 5/1/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: California

Notes

9/30/2011 Mona Bourell	Location 34E removed from database by Mona Bourell on 9/30/2011 Reason: Not found during inventory, 9/29/2011 by Mona Bourell and Terry Seefeld . Location Details at time of removal: Bed: 34E (California) # Plants: 1 Planting Date: 2/4/2010 Last Checked: 2/4/2010 Terry Seefeld Location Notes: S side of bed. Location ID: 24261. Record deaccessioned 9/30/2011
6/10/2009 Olivier Thériault	Liners originally purchased by SFBGS from Native Revival Nursery, 4/2009.

ACCESSION
SFBG# 2011-0477 DEACCESSIONED Rec'd: 7/14/2011
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 inch pot

Notes

4/24/2012 Mona Bourell	Location 0B3 removed from database by Mona Bourell on 4/24/2012 Reason: Jeanne reports plant dead. Location Details at time of removal: Bed: 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 1 Planting Date: Last Checked: 7/21/2011 Marc Johnson Location Notes: 3" Location ID: 27495. Record deaccessioned 4/24/2012 due to no active

Sphaeralcea sp. Malvaceae !

INFO
Common Name: globemallow spp.
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=21909 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0073 DEACCESSIONED** Rec'd: 1/24/1991
Source: Strybing Arboretum Society - Doreen Spellman
Orig. Qty: 1
Material: seed
Wild Collected by Doreen Spellmann 12; 18 November 1990 Chile: Chigualoco Beach.
1 dead (not sure which bed 56 or 57A) 11/92. all dead in bed 57A & 56, 6/93.

Notes

1 dead (not sure which bed 56 or 57A) 11/92. all dead in bed 57A & 56, 6/93.

ACCESSION **SFBG# 1991-1103 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 71933
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 71933; 19 October 1991 Mexico Mexico: Coahuila, road to Las Vigas from Arteaga, elev. 5600 ft..

Notes

2/15/2009 Gardener Beat 9 reports this plant is no longer present in bed 50G,
Mona Bourell 2/10/2009. Last checked here, 2 in 1992. Deaccessioned 2/15/2009.

12/19/2006 Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location
Mona Bourell removed from record.

Sphenosciadium capitellatum Apiaceae !

INFO
Common Name: Ranger's Buttons, GraySwamp Whiteheads, swamp whiteheads, woollyhead parsnip
Perennial Herbaceous
Native Range: Western North America
Synonomy: = Selinum capitellatum (A. Gray) Benth. & Hook. f. ?
Description: Per, ± scabrous; root tuberous. ST: erect, 5–18 dm, gen branched, lfy. LF: petiole 1–4 dm; blade 1–4 dm, oblong to ovate, 1–2-pinnate or ternate-pinnate, lflets 1–12 cm, gen ± lanceolate, acute, sparsely toothed to irregularly cut or pinnately lobed; cauline lf sheaths enlarged. INFL: umbels compound, tomentose; peduncle 7–40 cm; bracts 0; bractlets many, linear, bristle-like; rays 4–18, 1.5–10 cm, ascending to reflexed; pedicels reduced to a disk; 2° umbels head-like, spheric. FL: calyx lobes 0; petals obovate, white or ± purple, tips narrowed; styles slender. FR: 5–8 mm, wedge-shaped-obovate, compressed front-to-back, tomentose; ribs unequally winged, marginal wider than others; oil tubes per rib-interval 1; fr axis divided to base. SEED: face ± flat. 2n=22. Wet meadows, streamsides, lakeshores; gen higher elevations; < 3500 m. NCoRI, CaR, SNH, TR, PR, GB; to OR, ID, NV, Baja CA. TOXIC to livestock, but rarely eaten. {hort link} Jul–Aug
Record Notes: Name checked with IPNI, Jespson Manual, 9/16/2009.

image of 1973 T. Kipping

image of 1971 D. Cavangnaro

ACCESSION **SFBG# 1990-0538 DEACCESSIONED** Rec'd: 8/15/1990
Source: King Sip
Orig. Qty: 1
Material: seed
Wild Collected by King Sip s.n.; 15 August 1990 U.S.A. California California, Placer County, Squaw Valley, Shirley Canyon..
Flower color white
1 1 gallon.

Notes

1/13/2009 Terry reports that plants are no longer in 31A, 1/13/2009. Last checked here
Mona Bourell 1992. Deaccessioned 1/13/2009.

1 1 gallon.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0368 DEACCESSIONED** Rec'd: 4/6/1992
Source: Rancho Santa Ana Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Rancho Santa Ana Botanic Gard. s.n.; 12 October 1991 East side of Sierra Nevada west of Independence, riparian..
9/99 did not germinate.

Notes

9/99 did not germinate.

ACCESSION **SFBG# 2003-0303 DEACCESSIONED** Rec'd: 10/15/2003
Source: Don Mahoney and Terry Seefield
Orig. Qty: 3
Material: 1 gallon
Determined by Don Mahoney 9/1/2001
Wild Collected by Don Mahoney and Terry Seefield s.n.; 1 September 2001 U.S.A. California California: Lake Tahoe, south Shore Hwy 50 on flats..
Flower color White

Notes

1/20/2012 Location 34A removed from database by Mona Bourell on 1/20/2012
Mona Bourell Reason: Not found during inventory, 11/16/2011 by Mona & Terry. Location Details at time of removal: Bed: 34A (California) # Plants: 2 Planting Date: 11/4/2003 Last Checked: 11/4/2003 Terry Seefeld Location Notes: Location ID: 15503. Record deaccessioned 1/20/2012 due to no active locations.

3/23/2010 Loose tag [not next to any plant] found in 34A.
Mona Bourell

1/13/2009 Terry reports that plants are no longer in 31A, 1/13/2009. Last checked here
Mona Bourell 2003. Location removed.

ACCESSION **SFBG# 2007-0358** Rec'd: 1/31/2006
Source: Jeanne Rich, Lassen Nat. Forest
Orig. Qty: 5
Material: Seed/spore
Wild Collected by Jeanne Rich s.n.; 31 January 2006 U.S.A. CA Plumas Lassen National Forest.

LOCATION
Bed 0A2 - Nursery-California Natives Qty:3 Pl: Ckd:9/17/2013 Tyler Taunton
6" ; on seed table

Notes

9/19/2013 1 plant(s) removed from bed 0A2, for a new total of 3 plant(s). Previous
Mona Bourell information for location: Bed 0A2 (Nursery-California Natives) # Plants: 4 Planting Date: Last Checked: 6/1/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 6" ; on seed table Location ID: 20863. Reported by TT on 9/18/2013, reason: Tyler reports plants dead.

10/28/2011 3 plant(s) removed from bed 0A2, for a new total of 4 plant(s). Previous
Mona Bourell information for location: Bed 0A2 (Nursery-California Natives) # Plants: 7 Planting Date: Last Checked: 6/1/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 6" ; on seed table Location ID: 20863. Reported by Jeanne Rich on 10/26/2011, reason: Jeanne reports 3 dead.

Sphyrospermum buxifolium Ericaceae X

INFO
Common Name:
Native Range: Central America mts.

ACCESSION **SFBG# 2000-0091 DEACCESSIONED** Rec'd: 2/8/2000
Source: Tubingen University BG, Germany
Orig. Qty: 1
Material: seed

Notes

10/19/2005 No information on this accession; 0 plants listed in nursery. Deaccessioned
Mona Bourell 10/19/2005.

ACCESSION **SFBG# 2000-0205 DEACCESSIONED** Rec'd: 4/4/2000
Source: Botanischer Garten der Martin-Luther Univ., Halle
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Sphyrospermum majus — Ericaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1992-0504 DEACCESSIONED Rec'd: 5/6/1992
Source: Barbara Bundschu
Orig. Qty: 1
Material: plant
Wild Collected by Barbara Bundschu s.n.; Mexico Mexico: Chiapas..
Not found in b24D, 1/96.

Notes
Not found in b24D, 1/96.

Sphyrospermum roraimeae — Ericaceae X

INFO
Common Name:
Native Range: Tropical America, mts.

ACCESSION
SFBG# 2000-0206 DEACCESSIONED Rec'd: 4/4/2000
Source: Botanischer Garten der Martin-Luther Univ., Halle
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Sphyrospermum sp. — Ericaceae X

INFO
Common Name:
Record Notes: 8/11/03- replaced Sphyrospermum sp.1 with Sphyrospermum sp..

ACCESSION
SFBG# 2000-0207 DEACCESSIONED Rec'd: 4/4/2000
Source: Botanischer Garden der Martin-Luther Univ., Halle
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Spigelia sp. — Loganiaceae !

INFO
Common Name: spigelia
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=29960 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1991-1214 DEACCESSIONED Rec'd: 12/2/1991
Source: Mike Corbin
Orig. Qty: 1
Material: seed
Wild Collected by Mike Corbin s.n.; 25 November 1991 Mexico Mexico: Chiapas.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Spiloxene capensis — Liliaceae X

INFO
Common Name:
Native Range: South Africa

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0730 DEACCESSIONED Rec'd: 9/9/1993
Source: UC Irvine Arboretum
Orig. Qty: 21
Material: bulb

Notes
7/1/2011 Olivier Thériault — 2 plants not found in bed 27K during inventory, 12/1/2010. Planting date 9/27/1993. Record deaccessioned 7/1/2011.

Spiloxene scullyi — Liliaceae X

INFO
Common Name:
Native Range: South Africa

ACCESSION
SFBG# 1993-0721 DEACCESSIONED Rec'd: 9/9/1993
Source: UC Irvine Arboretum
Orig. Qty: 1
Material: bulb

Notes
7/1/2011 Olivier Thériault — 2 plants not found in bed 27K during inventory, 12/1/2010. Planting date 9/27/1993. Record deaccessioned 7/1/2011.

Spiraea alpina — Rosaceae !

INFO
Common Name:
Native Range: Northeastern Asia W.china
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

image of © 2011 Mona Bourell, SFBG1971-0374

ACCESSION
SFBG# 1971-0374 Rec'd: 6/16/1971
Source: Strybing Arboretum Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 10A - Asian Discovery Garden Qty:1 Pl: Ckd:8/2/2006 Dolores Gamez
Next to Basjoo banana trees.

Notes
8/24/2006 Mona Bourell — Dolores requests tag and sign for 10A.

Spiraea betulifolia — Rosaceae !

INFO
Common Name: white spirea
Perennial Shrub
Native Range: Asia N.E. Japan
Description: Shrub; young branches slightly striate, glabrous or sparingly pubescent; leaves obovate to broadly obovate or orbicular-ovate, 15-50 mm. long, 10 -40 mm. wide, rounded to obtuse at apex, usually broadly cuneate, sometimes rounded or truncate at base, toothed except near base, pale green to slightly glaucous beneath, the nerves pinnate, the petioles glabrous, 1-3 mm. long; inflorescence terminal, many-flowered, glabrous or with thin, rather long pubescence while young; flowers white, 5-8 mm. across; calyx-teeth deltoid, reflexed in fruit; petals ovate-orbicular, shorter than the stamens; nectaries prominent; fruiting carpels glabrous or slightly pilose within.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=25331 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1975-0276 Rec'd: 1/1/1975
Source: Longwood Gardens
Orig. Qty: 1
Material: plant

LOCATION
Bed 22A - Temperate Asia Qty:1 Pl:5/1/1980 Ckd:9/10/1990

Notes

Taxon Family Spelling Checked

Spiraea canescens — Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers White to pinkish May, Jun
Native Range: Himalayas - China
Synonomy: Spiraea flagelliformis - Hort.
Spiraea rotundifolia - Lindl.
Description: Shrubs 2–4 m tall. Branches tortuous; branchlets brown or gray-brown, angled, pubescent when young, later glabrescent; buds long ovoid, with 2 brown scales, pubescent, apex acute to shortly acuminate. Petiole 2–4 mm, pubescent; leaf blade ovate or obovate to obovate-lanceolate or oblong, 1–2 × 0.8–1.2 cm, abaxially pubescent, sometimes subglabrous or glabrous, adaxially often glabrous, base cuneate, margin entire or obtusely 3–5-dentate above middle, apex obtuse, sometimes inconspicuously 3-lobed. Corymbs terminal, compound, 2–4.5 × 3–5 cm, many flowered; rachis and pedicels densely pubescent; pedicels 4–8 mm; bracts linear, 2–4 mm, pubescent. Flowers 5–6 mm in diam. Hypanthium campanulate, pubescent abaxially. Sepals triangular, 2–2.5 mm, erect or spreading in fruit, apex acute. Petals white or pinkish, suborbicular, 2–3.5 × 2–3 mm, glabrous, base shortly clawed, apex entire or emarginate. Stamens ca. 20, subequaling to slightly longer than petals. Disk annular, 10-lobed; lobes broad, apex emarginate. Carpels slightly pubescent; styles shorter than stamens. Follicles slightly spreading, glabrous to pubescent or pilose; styles on abaxial side, divergent. Fl. Jul–Aug, fr. Sep–Oct.

Thickets, thicket margins, valleys, river banks, stream sides, dry places; 2300–4000 m. Gansu, W Sichuan, E and S Xizang, NW Yunnan [Bhutan, N India, Nepal, Sikkim].

Cultivation: It is hardy to zone 5. It is in flower from July to August, and the seeds ripen from September to October. The flowers are hermaphrodite (have both male and female organs) and are pollinated by insects. The plant prefers light (sandy), medium (loamy) and heavy (clay) soils. The plant prefers acid, neutral and

ACCESSION
SFBG# 2009-0443 DEACCESSIONED Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown
Determined by Dolores Gamez 5/27/2009

Notes

10/27/2011 Olivier Thériault	Location 7B removed from database by Olivier Thériault on 10/27/2011 Reason: Old tag 1999-0104 Spirea sp. found on plant during inventory on 10/27/2011 by Olivier Thériault, Marc Johnson & Dolores Gamez. Location Details at time of removal: Bed: 7B (Asian Discovery Garden) # Plants: 1 Planting Date: Last Checked: 5/27/2009 Dolores Gamez Location Notes:
6/8/2009 Mona Bourell	Dolores found plant established in bed 7B, source unknown.

Spiraea cantoniensis — Rosaceae !

INFO
Common Name: Reeves' meadowsweet
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505334 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 2001-0355 DEACCESSIONED Rec'd: 10/22/2001
Source: Garden of Shioko Seab
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Spiraea cantoniensis 'Flore Pleno' — Rosaceae !

INFO
Common Name: double bridal wreath
Perennial Shrub
Flowers White Apr, May, Jun, Jul, Aug
Record Notes: Cultivar name found used in the trade with internet search, 3/12/2009.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0199 Rec'd: 2/10/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:1 Pl:3/10/2009
Ckd:3/10/2009 Jason Martinez

Notes

Spiraea densiflora — Rosaceae !

INFO
Common Name: Meadow sweet, Mountain Spiraea, mountain spirea, Dense-Flowered Spiraea
Native Range: USA California
Record Notes: Name checked in Jepson Manual, 10/28/2008.

ACCESSION
SFBG# 1974-0145 DEACCESSIONED Rec'd: 10/1/1974
Source: J. Kipping
Orig. Qty: 1
Material: seed
Flower color rose

Notes

10/2/2012 Mona Bourell	Location 39 removed from database by Mona Bourell on 10/2/2012 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 39 (ambiguous location: California Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 4037. Record deaccessioned 10/2/2012 due to no active locations.
3/20/2007 Mona Bourell	Terry reports plant dead in 34E. Location removed from record. 3/20/2007.

2 plants started.

ACCESSION
SFBG# 1999-1070 DEACCESSIONED Rec'd: 10/1/1999
Source: Taylor Neal-Quedensley, volunteer
Orig. Qty: 1
Material: seed
Wild Collected by Neal-Quedensley, Taylor; 1 October 1999 U.S.A. California USA: California, Sierra County. Sierra Buttes, ca. 8,000 ft. elev..

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2010-0543 Rec'd: 8/17/2010
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: 1 gallon

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:3 Pl:8/17/2010 Ckd:8/17/2010 Janet Lopez
Near Gardener's shed in back of restrooms

Notes

Spiraea densiflora 'Trinity Rose' — Rosaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink
Record Notes: Cultivar name found used in the trade with internet search, 10/28/2008.

ACCESSION
SFBG# 2008-0828 Rec'd: 10/2/2008
Source: Yerba Buena Nursery, Woodside, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: California

LOCATION
Bed 31A - California Qty:1 Pl:1/5/2009 Ckd:9/14/2009 Mona Bourell & Terry Seefeld
Edge of Aspen grove, W end of bridge; #33 on bed inventory map.

Notes

Taxon | Family Spelling Checked

Spiraea douglasii — Rosaceae !

image of 1975 John Kipping

INFO
Common Name: rose spirea
Perennial Shrub
Flowers Pink to rose Jul, Aug, Sept, Oct
Native Range: Calif-British Columbia
Description: Plant 10–20 dm, ± tomentose
Leaf generally 3–12 cm; petiole < 10 mm; blade darker, nearly glabrous above
Inflorescence longer than wide, not flat-topped
Flower: hypanthium ± 1 mm; sepals 0.5–1 mm, mostly soon reflexed; petals ± 1.5 mm, pink to rose
Chromosomes: n=18
Ecology: Moist areas, coniferous forests
Elevation: < 2000 m.
Bioregional distribution: n North Coast, Klamath Ranges, Cascade Range, n High Sierra Nevada, w Modoc Plateau
Distribution outside California: to British Columbia

Record Notes: Name checked with The Plant List on 11/8/2011 by Mona Bourell.

ACCESSION
SFBG# XY-2634 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color rose

LOCATION
Bed 48G - Redwood Trail Qty:1 Pl: Ckd:4/3/2013 Mona Bourell & Terry Seefeld
W corner

Notes
2/6/2007 Mona Bourell — Terry reports plant dead in 40B. Location removed from record 2/6/2007.

inventory indicates 'clump'

ACCESSION
SFBG# 1961-0742 Rec'd: 10/11/1961
Source: Coulter's Nursery
Orig. Qty: 3
Material: plant
Flower color rose

LOCATION
Bed 39A - California Qty:1 Pl: Ckd:8/20/2010 Mona Bourell & Terry Seefeld
NE corner along service road; #8 on bed inventory map. Inflorescence elongated [vs S. densiflora]

Notes
1/13/2009 Mona Bourell — Terry reports that plants are no longer in 31A, 1/13/2009. Last checked here 1961. Location removed.

ACCESSION
SFBG# 2008-0073 Rec'd: 3/3/2008
Source: Wild collected by Jeanne Rich, Willow Lake, CA
Orig. Qty: 5
Material: cutting
Intended for use in: California

Wild Collected by Jeanne Rich s.n; 5 August 2007 U.S.A. CA Plumas Willow Lake, Lassen National Forest; 13 mi from Chester, Plumas Co. CA. Plant growing 2ft from NE side of lake..

LOCATION
Bed 31A - California Qty:5 Pl:11/21/2013 Ckd:11/21/2013 Tyler Taunton
W corner near bedmarker.

Notes
12/9/2013 Mona Bourell — Location 0A3 removed from database by Mona Bourell on 12/9/2013 Reason: Tyler planted out to 31A. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 5 Planting Date: Last Checked: 6/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 6" Location ID: 21705

3/5/2008 Mona Bourell — Plant has underground stems and is potentially invasive.

Taxon | Family Spelling Checked

Spiraea japonica 'Alpina' — Rosaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1983-0107 Rec'd: 1/1/1983
Source: Wintergreen Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 23C - Temperate Asia Qty:1 Pl: Ckd:1/29/1992

Notes

Spiraea japonica 'BULLATA' — Rosaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: 6/12/2003- added, listed in Accessions, not species.

ACCESSION
SFBG# 2000-0070 DEACCESSIONED Rec'd: 1/7/2000
Source: Heronswood Nursery, Kingston WA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Spiraea japonica 'Magic Carpet' — Rosaceae !

INFO
Common Name:
Perennial
Synonomy: S. x bumalda 'Magic Carpet'
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade. However, it is attributed to the hybrid bumalda and/or species, S. japonica 3/24/2010.

ACCESSION
SFBG# 1999-0802 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:3/9/2010 Ckd:3/25/2010 Jason Martinez
divided from Shannon's 5B plant. Located near Ligustrum.

Notes

Spiraea japonica 'Shirobana' — Rosaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1986-0362 Rec'd: 3/1/1986
Source: Wayside Gardens, SC
Orig. Qty: 1
Material: plant

LOCATION
Bed 23E - Temperate Asia Qty:1 Pl: Ckd:8/2/2006 Dolores Gamez

Notes
8/24/2006 Mona Bourell — Dolres requests new acc. tag and sign.

Taxon | Family Spelling Checked

Spiraea mollifolia — Rosaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs to 2 m. Branchlets brown to red-brown, conspicuously angled, villous initially, later glabrescent; buds ovoid-lanceolate, 5–7 × 3–4 mm, with 2 red-brown scales, pubescent when young, apex long acuminate. Petiole 2–6 mm, pubescent; leaf blade oblong, elliptic, rarely obovate, 1–2 × 0.4–0.8 cm, sericeous-villous on both surfaces or subglabrous to glabrous abaxially, base cuneate, margin entire or with a few obtuse teeth apically, apex obtuse or acute. Racemes pedunculate, umbellate, 2–4 × 1.5–3 cm, 10–18-flowered; rachis and pedicels villous or pilose; pedicels 4–8 mm; bracts narrowly oblong or linear, 2–4 mm, villous on both surfaces, margin entire, apex shortly acuminate. Flowers 5–7 mm in diam. Hypanthium campanulate, glabrous to villous abaxially, sometimes pilose. Sepals triangular, 1.5–2.5 × 1.5–2 mm, erect in fruit, apex acute. Petals white, suborbicular, 2–3 mm, about as broad as long, apex obtuse. Stamens ca. 20, nearly equaling petals. Disk annular, 10-lobed; lobes broadly orbicular. Styles shorter than stamens. Follicles straightly spreading, pubescent; styles subterminal on abaxial side. Fl. Jun–Aug, fr. Jul–Oct.
Forests, forest margins, thickets, mountain valleys, subalpine meadows, slopes, river banks; 2600–4400 m. Gansu, Guizhou, Shaanxi, Sichuan, Xizang, Yunnan.

Leaf blades abaxially, inflorescences, and hypanthium abaxially

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1993-0284 DEACCESSIONED — Rec'd: 3/23/1993
Source: Quarryhill Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 1011; China: Sichuan.
2 dead in nursery.

Notes
2 dead in nursery.

ACCESSION
SFBG# 2008-0862 — Rec'd: 9/26/2008
Source: SFBG Society Plant Sale, Virginia O'Brien
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 4B - Temperate Asia Qty:1 Pl:10/3/2008 Ckd:10/21/2008 Dolores Gamez

Notes

Taxon | Family Spelling Checked

Spiraea myrtilloides — Rosaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs 2–3 m tall, much branched. Branchlets red-brown to dark brown, angled, sparsely villous or subglabrous; buds ovoid, 3–4 mm, with several brown scales, glabrous or subglabrous, apex acute. Petiole 1–2 mm, glabrous or subglabrous; leaf blade abaxially greenish, ovate to ovate-oblong or obovate-oblong, 6–15 × 4–7 mm, abaxially sparsely pubescent or glabrous, adaxially glabrous, inconspicuously pinnately veined, prominently 3-veined basally, base cuneate, margin entire or with ca. 3 obtuse teeth near apex, apex obtuse, rarely acute. Racemes umbellate, 2–4 × 2–3.5 cm, 7–20- or more flowered; rachis and pedicels glabrous or sparsely pubescent; pedicels 3–8 mm; bracts linear or lanceolate, 2–3 mm, glabrous. Flowers 5–6 mm in diam. Hypanthium campanulate, glabrous or subglabrous abaxially. Sepals triangular, 1–1.5 mm, erect or spreading in fruit, apex acute. Petals white, suborbicular, 2–3 mm, about as broad as long, glabrous, base shortly clawed, apex obtuse. Stamens ca. 20, equaling petals. Disk annular, 10-lobed. Carpels puberulous; styles shorter than stamens. Follicles straightly spreading, glabrous, puberulous only on adaxial suture, or densely pubescent throughout; styles terminal, divergent. Fl. Jun–Jul, fr. Aug–Sep.
Mixed forests, open forests, valleys, slopes, shady places; 1500–3100 m. Gansu, Henan, Hubei, Jiangxi, Qinghai, Shaanxi, Sichuan, Xizang, Yunnan.
Follicles glabrous or puberulous only on adaxial suture.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1991-0539 — Rec'd: 7/10/1991
Source: Saratoga Horticultural Research Foundation, San Martin, CA 90-008
Orig. Qty: 2
Material: plant
Moved from bed 10 to 4A 3/29/93.

LOCATION
Bed 4B - Temperate Asia Qty:2 Pl:3/20/1992 Ckd:

Notes
Moved from bed 10 to 4A 3/29/93.

Spiraea nipponica 'Peacock' — Rosaceae ?

INFO
Common Name:
Perennial Shrub
Height: 3ft. Spread: 3ft.
Flowers Pink
Cultivation: Cool full sun to light shade with regular to moderate water.
Record Notes: Name checked with IPNI on 9/27/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search. Species name NOT found on The Plant List nor Tropicos, 9/27/2012. There is not Spiraea listed in the Flora of Japan.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2009-0416 Rec'd: 4/28/2008
Source: SFBG Society Plant Sale
Orig. Qty: 6
Material: cutting

LOCATIONS
Bed 4A - Temperate Asia Qty:3 Pl: Ckd:9/14/2012 Dolores Gamez

Bed 4B - Temperate Asia Qty:2 Pl: Ckd:10/4/2012 Dolores Gamez

Bed 10A - Asian Discovery Garden Qty:1 Pl: Ckd:9/14/2012 Dolores Gamez

Notes

9/25/2012 Mona Bourell: 1 plant(s) added to bed 10A, for a new total of 3 plants. Previous information for location: Bed 10A (Asian Discovery Garden) # Plants: 2 Planting Date: Last Checked: 9/14/2012 Dolores Gamez Location Notes: Location ID: 24167. Reported by Dolores Gamez on 9/14/2012, reason: Dolores reports there are 3 plants in this bed.

9/25/2012 Mona Bourell: 1 plant(s) added to bed 4B, for a new total of 3 plants. Previous information for location: Bed 4B (Temperate Asia) # Plants: 2 Planting Date: Last Checked: 9/14/2012 Dolores Gamez Location Notes: Location ID: 24821. Reported by Dolores Gamez on 9/14/2012, reason: Dolores reports there are 3 plants in this bed.

9/25/2012 Mona Bourell: 1 plant(s) added to bed 4A, for a new total of 3 plants. Previous information for location: Bed 4A (Temperate Asia) # Plants: 2 Planting Date: Last Checked: 9/14/2012 Dolores Gamez Location Notes: Location ID: 24820. Reported by Dolores Gamez on 9/14/2012, reason: Dolores reports there are 3 plants in this bed.

7/6/2009 Olivier Thériault: 6 plants previously reported in 22A, last checked 6/11/2009 by Dolores Gamez. Qty received in 2008 was 6 and 6 plants found in 0C2 during nursery inventory, 6/29/2009. Location changed from 22A to 0C2.

Spiraea nipponica 'Snowmount' Rosaceae !

INFO

Common Name:
Perennial Shrub
Height: 2-4ft.
Flowers White
Description: This spirea cultivar is a dense, upright, compact, mounded deciduous shrub which typically grows to 2-4' tall with a similar spread. Profuse white flowers in small corymbs cover the arching stems of this plant in late spring. Flowers and leaves all appear on the same side of the arching branches. Flowers are attractive to butterflies. Narrow, dark blue-green foliage. A Royal Horticutural Society of Great Britain Award of Garden Merit plant.

Cultivation: Easily grown in average, medium, well-drained soil in full sun to part shade. Tolerates a wide range of soils. Prune in late winter to early spring.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 3/9/2010.

ACCESSION

SFBG# 1966-0278 Rec'd: 10/26/1966
Source: Hollandia Gardens Nursery
Orig. Qty: 3
Material: plant
Flower color white

LOCATIONS
Bed 22A - Temperate Asia Qty:2 Pl: Ckd:3/3/2010 Jason Martinez

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:3 Pl:3/3/2010 Ckd:3/18/2010 Jason Martinez

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:3 Pl:3/3/2010 Ckd:3/18/2010 Jason Martinez

Notes

3/4/2010 Mona Bourell: Jason reports moving plants 6 plants from 22A. 3 to 72D; 3 to 71. 2 remain in 22A.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1982-0218 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white
Older established plant.

Notes

9/24/2014 Mona Bourell: Location 74 removed from database by Mona Bourell on 9/24/2014 Reason: Not found during complete curatorial bed inventory, 8/21/2014 by Mona Bourell. Location Details at time of removal: Bed: 74 (Moon Viewing Garden) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 2346. Record deaccessioned 9/24/2014 due to no active locations.

Older established plant.

ACCESSION

SFBG# 2006-0352 Rec'd:
Source: Original unknown; moved from Libr Terrace where it was established
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 28A - Heidelberg Hill - Mediterranean Qty:2 Pl: Ckd:1/6/2011 Jason Martinez & Mona Bourell
NW corner of bed, adjacent to one plant in 73K; #2 on bed inventory map.

Bed 73K - Rhododendron Garden Qty:1 Pl:5/24/2006 Ckd:1/6/2011 Jason Martinez & Mona Bourell
along edge of road, adjacent to 2 plants in 28A. #16 on bed inventory map.

Notes

1/6/2011 Mona Bourell: Prevously in record as Spiraea sp. Jason reports this Spiraea nipponica 'Snowmount'.

11/17/2010 Mona Bourell: 3 plants found in 73K during GIS mapping. Qty increased from 1 to 3. Jason said they were all originally from Libr. Ter. and divided.

11/20/2008 David Kruse-Pickler: 2 plants found in bed 28A during inventory. Location record created.

11/20/2008 David Kruse-Pickler: Location record changed from 28 to 73K. One plant found during inventory. Qty reduced from 3 to 1.

11/20/2008 David Kruse-Pickler: Moved from Libr Terrace. One plant divided into 3.

5/24/2006 Mona Bourell: Original source unknown; Jason divided, and moved from Libr Terrace where it was established, during rennovation of Libr. Terrace.

Spiraea sp. Rosaceae !

INFO

Common Name: spiraea
Perennial Shrub
Record Notes: Name checked with The Plant List on 2/2/2012 by Mona Bourell.

ACCESSION

SFBG# 1999-0104 Rec'd: 2/5/1999
Source: Western Hills Nursery
Orig. Qty: 2
Material: plant

LOCATION
Bed 7B - Asian Discovery Garden Qty:2 Pl: Ckd:1/10/2012 Marc Johnson
N end of bed, interior; #10 on bed inventory map.

Notes

10/27/2011 Olivier Thériault: 2 plant(s) found in bed 7B during inventory by Olivier Thériault, Marc Johnson & Dolores Gamez on 10/27/2011. Southernmost plant had old accession tag. Accession reinstated 10/27/2011. Newer accession 2009-0443 Spirea canescens for these plants deaccessioned, until ID can be confirmed.

6/8/2009 Mona Bourell: Last seen in nursery 1/28/2000

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Spiraea thunbergii Rosaceae !

INFO
Common Name: Thunberg's meadowsweet
Perennial Shrub
Native Range: China+Japan
Description: Shrubs to 1.5 m. Branches spreading, arching, slender; branchlets brown to red-brown, angled, pubescent at fist, finally glabrous; buds ovoid, very small, with several scales, glabrous or puberulous. Petiole 1–2 mm, pubescent; leaf blade linear-lanceolate, 25–40 × 3–7 mm, glabrous on both surfaces, pinnately veined, base narrowly cuneate, margin sharply serrate above middle, apex long acuminate. Umbels sessile, with clustered leaves at base, 10–18 mm, 3–7-flowered; pedicels slender, 6–10 mm, glabrous. Flowers 6–8 mm in diam. Hypanthium campanulate, glabrous abaxially. Sepals triangular or ovate-triangular, 1.5–2 × 1–1.5 mm, erect or reflexed in fruit, apex acute. Petals white, obovate to suborbicular, 2–4 × 2–3.5 mm, glabrous, base shortly clawed, apex emarginate or obtuse. Stamens 18–20, to 1/3 as long as petals. Disk annular, 10-lobed. Carpels glabrous or puberulous; styles nearly equaling stamens. Follicles spreading, glabrous; styles subterminal, divergent. Fl. Apr–May, fr. Jul–Aug.

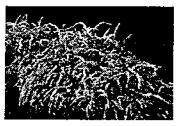


image of 1982 G. Courtwright

Native in E China; cultivated for ornament in Fujian, Jiangsu, Liaoning, Shaanxi, Shandong, Zhejiang, and other provinces [Japan].

Record Notes: Name checked with The Plant List, 3/16/2011.

ACCESSION
SFBG# 1982-0236 Rec'd:
Source: Unknown, formerly accessioned as XY-1728.
Orig. Qty: 1
Material: plant
Older plant moved from B54 to B57B.

LOCATION
Bed 58A - Camellia Garden- Northeast Bed Qty:1 Pl:1/1/1981
Ckd:7/21/2014 Marc Johnson
N side of bed, near where foot path meets grass.

Notes
7/21/2014 Marc Johnson: Location was previous listed as 58 ambiguous. Found in Bed 58A during bed inventory 7/21/2014. Bed location updated.

Older plant moved from B54 to B57B.

Spiraea thunbergii 'Fugino' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-5ft. Spread: 3-5ft.
Flowers Pink
Description: Apple-blossom-pink blooms arranged in small, wreath-like clusters open in early-spring along the slender, arching branches of this deciduous, multi-stemmed shrub. In the summer, small leaves are a light-green and may assume a bronzy, peachy hue in autumn.
Cultivation: Best color in full sun, adaptable to soils as long as they are well drained.
Record Notes: Name checked with The Plant List on 4/9/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2011-0181 Rec'd: 3/9/2011
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl: Ckd:3/30/2011 Marc Johnson
2gal

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0138 Rec'd: 4/5/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl: Ckd:4/5/2012 Marc Johnson
2gal

Notes

Spiraea thunbergii 'Ogon' Rosaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft. Spread: 4ft.
Flowers White
Description: 'Ogon's pretty white five-petaled flowers are arranged in abundant clusters along its wiry bare branches. Later, small and slender Willow-like foliage attires the numerous dark twigs. Illuminated in golden shades, this fine textured Japanese selection conveys a bright, wispy visage in the midst of blue flowering Geranium 'Nimbus', Berberis 'Golden Ring' and Euphorbias.

Blooms March–April.

Size: 4' high x 4' wide; hardy to zone 5.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 11/7/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1999-0105 Rec'd: 2/5/1999
Source: Western Hills Nursery, Occidental
Orig. Qty: 3
Material: plant

LOCATIONS
Bed 7A - Asian Discovery Garden Qty:1 Pl: Ckd:12/21/2011 Marc Johnson and Dolores Gamez
SW corner of bed, near foot path; #55 on bed inventory map

Bed 7B - Asian Discovery Garden Qty:2 Pl: Ckd:11/22/2011 Marc Johnson
Halfway along S end of bed, in front of Trachycarpus wagnerianus; #27 on bed inventory map.

Bed 10A - Asian Discovery Garden Qty:1 Pl: Ckd:5/27/2009 Dolores Gamez

Notes
1/31/2012 Marc Johnson: 1 plant(s) found in bed 7A during inventory by Marc Johnson and Dolores Gamez on 12/21/2011. Location added 1/31/2012. Had accession tag and sign.

11/3/2011 Olivier Thériault: 2 plant(s) found in bed 7B by Olivier Thériault, Marc Johnson & Dolores Gamez during inventory, 10/27/2011. 2nd plant looks like a runner from main plant. Previous qty was 1, last checked: 5/27/2009 Dolores Gamez. Location notes: Qty updated from 1 to 2.

6/8/2009 Mona Bourell: Dolores found one plant in 10A and one in 7B that had never been tagged/signed, 5/27/2009. Accession reinstated.

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Spiraea x arguta — Rosaceae !

INFO
Common Name: garland spiraea
Perennial Shrub
Flowers White Feb, Mar
Parentage: S.multiflora x S. thunbergii
Record Notes: Name checked with The Plant List on 3/17/2014 by Mona Bourell.

image of 1977 P. Harrigan

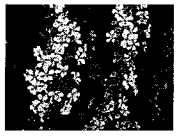


image of © 2008 Mona Bourell SFBGXY-2633

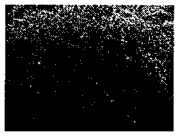


image of © 2008 Mona Bourell SFBGXY-2633

ACCESSION
SFBG# XY-2633 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:5 Pl: Ckd:3/10/2014 Jeanne Rich
6"

Bed 4B - Temperate Asia Qty:1 Pl: Ckd:11/29/1993

Notes

ACCESSION
SFBG# 2009-0187 Rec'd:
Source: unknown, probably Planet Horticulture, Berkeley CA
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl: Ckd:
Just outside, W side of library gate.

Notes
3/2/2009 Mona Bourell — Plant found well established, source unknown, however there is a history of Planet Horticulture adding plants to the entry garden with out notification for accessioning.

Spiraea x bumalda — Rosaceae !

INFO
Common Name: Bumald spiraea
Perennial Shrub
Flowers Rose Pink May, Jun
Parentage: Spiraea albiflora X Spiraea japonica
Record Notes: Name checked with IPNI, 5/31/2007.

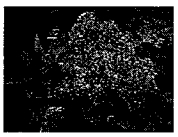


image of © 2007 Mona Bourell, SFBGXY-2632

Taxon Family Spelling Checked

ACCESSION
SFBG# XY-2632 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Determined by Mona Bourell 5/31/2007

LOCATIONS
Bed 22A - Temperate Asia Qty:4 Pl: Ckd:3/2/2010 Dolores Gamez
Northwest side of bed in center along paved path.

Bed 23A - Temperate Asia Qty:4 Pl:3/2/2010 Ckd:3/2/2010 Dolores Gamez

Notes
5/31/2007 Mona Bourell — Originally in record as Spiraea sp. Mona determined this to be S. X bumalda.

Spiraea x lemoinei 'Alpestris' — Rosaceae X

INFO
Common Name:
Parentage: S. bullata x S. x S. bumalda
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1987-0075 DEACCESSIONED Rec'd: 1/1/1987
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color rose
pink
Unable to locate in nursery during inventory, 4/92.

Notes
Unable to locate in nursery during inventory, 4/92.

Sporobolus airoides — Poaceae !

INFO
Common Name: alkali sacaton
Perennial Graminoid
Native Range: USA: Ca to Wa to Tx; Mexico
Synonomy: Agrostis airoides
Description: Per. ST: tufted, erect, 3–10(15) dm. LF: base shiny, straw-colored; distal sheath margin glabrous to short-hairy; collar glabrous or with sparse long hairs to 6 mm; ligule < 0.5 mm, fringe hairs to 2 mm; blade 10–40(60) cm, 2–4(6) mm wide. INFL: gen terminal, exserted or sheathed basally, pyramid-shaped, diffuse; 1° branches spreading widely, lowest gen > 6 cm, > internodes, 2° spreading, bearing 3° branches and spikelets distally; base naked. SPIKELET: 1–3 mm, green to purple; glumes narrowly lanceolate, tip acute to obtuse, unequal, lower 0.5–2 mm, upper 1.1–2.5, > 0.6 × lemma; lemma 1.2–2.5 mm, glabrous, ovate to lanceolate, tip acute; anthers 1.1–1.8 mm. FR: 1–1.4 mm, ellipsoid, striate, red-brown. 2n=80,90,108,126. Seasonally moist, alkaline areas; < 2100 m. SNF, Teh, s ScV, SnJV, s SCoRO, SW, GB, D; to BC, c&s US, n&c Mex. Seeded for erosion control or wetland revegetation. Used occ as an orn.
Record Notes: Name checked with The Plant List on 10/19/2011 by Mona Bourell.

ACCESSION
SFBG# 1997-0058 Rec'd: 2/19/1997
Source: Strybing Arboretum Society
Orig. Qty: 4
Material: plant

LOCATION
Bed 34A - California Qty:~ Pl:3/23/1997 Ckd:10/18/2011 Mona Bourell & Terry Seefeld
Large patch mixed with Iris douglasiana E end; #61 on bed inventory map. GIS E map: D3 A3

Notes

Taxon | Family Spelling Checked

Sprekelia formosissima — Amaryllidaceae !

INFO
Common Name:
Native Range: Mexico
Record Notes: name check on IPNI 1/15/2005

image of 1982 C. G. Clear

image of 1982 C. G. Clear

ACCESSION
SFBG# 1987-0521 DEACCESSIONED Rec'd: 6/1/1985
Source: University of Mexico Botanic Garden
Orig. Qty: 1
Material: seed

Notes
7/21/2003 Tony Morosco — Unknown deaccession date (blank, but marked deaccessioned), assigned 1/1/1900

Spyridium parvifolium 'Austraflora Nimbus' Rhamnaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1986-0319 DEACCESSIONED Rec'd: 1/1/1985
Source: UC Santa Cruz Arboretum
Orig. Qty: 3
Material: plant
Flower color white
2 dead (winter rot), 3/89. Not located in B 64 during inventory 1/91.

Notes
2 dead (winter rot), 3/89. Not located in B 64 during inventory 1/91.

Spyridium parvofolium 'Austraflora Nimbus' Rhamnaceae X

INFO
Common Name:
Native Range: Australia
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1988-0223 DEACCESSIONED Rec'd: 8/10/1988
Source: UC Santa Cruz
Orig. Qty: 3
Material: plant
1 dead B59B, slow yellowing death, moisture or moles 4/90. 1 dead bed 59B, slow death. Remaining plt in sand looks good. Dead in 59B, frost kill, 3/18/91.

Notes
1 dead B59B, slow yellowing death, moisture or moles 4/90. 1 dead bed 59B, slow death. Remaining plt in sand looks good. Dead in 59B, frost kill, 3/18/91.

Taxon | Family Spelling Checked

Squamopappus skutchii — Asteraceae !

INFO
Common Name:
Shrub
Native Range: Central & South America
Synonomy: Calea skutchii S.F. Blake, Podachaenium skutchii (S.F. Blake) H. Rob.
Record Notes: Name checked with IPNI, 6/26/2007.

ACCESSION
SFBG# 2006-0317 Rec'd: 12-8-2005
Source: Taylor Neal-Quedensley, Nursery volunteer
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Mexico, South America

Wild Collected by Taylor Neal-Quedensley; Guatemala; Department of Quetzaltenango; Pico Zunil; northwestern slopes; Road to Fuentes Georginas; 2500 meters; this is a cutting from a plant grown from seed..

LOCATIONS
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:1 Pl:
Ckd:3/23/2010 David Kruse Pickler
For UC Berkeley

Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:3 Pl:
Ckd:8/18/2013 Jeanne Rich
3x 2gal

Bed 26E - Mesoamerican Cloud Forest/Camellia Qty:2 Pl:11/5/2009 Ckd:3/4/2014
Marc Johnson and Patrick Quinn
Near S corner of bed, slightly interior from paved path.

Notes
7/15/2014 Marc Johnson — Previously in records as being in Bed 26D. Bed 26D was divided into Beds 26D, 26E and 26F, March of 2014. Location record updated to Bed 26E.

11/10/2009 Mona Bourell — Patrick planted out 2 from 0C1 to 26D; qty in 0C1 reduced from 5 to 3.

10/1/2008 Mona Bourell — Jeane reports moving one 2gal plant from 0G3 to 0C1; needs replacement tag with current name. Total number of plants in 0C1 needs confirmation.

3/26/2008 Mona Bourell — Jeanne reports only 4 in 0C1, 3/26/2008.

3/7/2008 Mona Bourell — Taylor visited 3/7/2008 and correctly determined this plant to be Squamopappus skutchii [originally in record as Verbesina apleura]. New tags ordered.

5/1/2007 Mona Bourell — Jeanne reports moving 4 from 0G4 to 0C1, qty in 0C1 increased from 1 to 5, 4/30/2007.

5/11/2006 Tony Morosco — Emailed Taylor requesting collection info.

ACCESSION
SFBG# 2007-0269 Rec'd: 6/26/2007
Source: Taylor Sultan Quedensley, University of Texas at Austin
Orig. Qty: 20
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Sultan Quedensley s.n.; 1 May 2007 Guatemala Guatemala: Volcan Santa Maria. Shrub/tree to 8 meters tall..2900 meters ft. elev.

LOCATION
Bed 0S - Nursery-Seed Refrigerator Qty:~ Pl: Ckd:12/21/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
In large blue bin.

Notes
12/21/2009 Olivier Thériault — 1 seed packet found in 0S during nursery inventory 12/21/2009. Record previously deaccessioned 5/28/2009, reaccessioned 12/21/2009.

5/28/2009 David Kruse-Pickler — No plants came up from seed. Record deaccessioned. Bed 0, 20 seeds, 6/26/2007 last checked by Mona Bourell. Notes: Seeds being given to Jeanne.

6/26/2007 Mona Bourell — Shrub/tree to 8 meters tall.

Taxon | Family Spelling Checked

Staberoha distachya — Restionaceae !

INFO
Common Name:
Perennial Graminoid
Flowers Brown
Native Range: Southern & Southwest South Africa
Synonomy: Restio distachyos Rottb.
Description: 16" perfect mound with wiry green stems, chestnut seed heads.
Identification from other Staberoha species (must have all characters): Flower bracts > 1 cm long; Flowers with lateral sepals have frilly wings; Flower petals pointed. Plants spreading on a rhizome. Distributed from Van Rhynsdorp to Bredasdorp in South Africa.
Cultivation: Native habitat: widespread on clayey, sandy, or gravelly soils, from sea level to 3000 ft.
Record Notes: Name checked in IPNI and TROPICOS 5/19/2005.

ACCESSION
SFBG# 2005-0379 Rec'd: 5/19/2005
Source: Don Mahoney
Orig. Qty: 3
Material: 1 gallon
Intended for use in: South Africa

Determined by Don Mahoney 5/19/2005

LOCATION
Bed 27K - South Africa Qty:1 Pl: Ckd:12/21/2010 Olivier Thériault & Joe Favetti
Center of bed, E side and behind large clump of Lampranthus sp.; #51 on bed inventory map.

Notes
1/25/2011 Olivier Thériault — 1 plant found in bed 27K during inventory, 12/21/2010. Previous qty in bed was 2, last checked 1/30/2008 by Joe Favetti. Qty decreased from 2 to 1.

11/24/2010 Olivier Thériault — During inventory of bed 27A on 11/18/2010, Joe Favetti reports plant is dead. 1 plant, planting date 5/4/2006, last checked 5/4/2006 by Joe Favetti. Location removed 11/24/2010.

2/8/2008 Mona Bourell — Joe reports moving plant from 32A to 27K, increase qty in 27K to 2. Remove 32A, 1/30/2008.

5/9/2006 Mona Bourell — Joe reports moving one plant from 32A to 27A [???]. Location changed from 27K to 27A in record. 5/4/2006

4/5/2006 Mona Bourell — Joe F. reports moving plant from 32A to 27K, 2/22/2006.

5/19/2005 Tony Morosco — Recieved as "Staberoha distachys"

ACCESSION
SFBG# 2006-0620 Rec'd: 10/12/2006
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 gallon
Intended for use in: Restio Bed 3R

LOCATION
Bed 3R - Exhibition Garden- Restionaceae / South African Fynbos Planting Qty:1
Pl:11/22/2006 Ckd:11/22/2006 Shannon Sweeney
Dan Carlson received from Don for Restio bed 3R

Notes
12/6/2006 Mona Bourell — Shannon planted into bed 3R, 11/22/2006.

10/18/2006 mona bourell — Temporay tags placed 10/18/2006.

10/17/2006 Mona Bourell — Dan Carlson received from Don for Restio bed 3R, 10/12/2006.

Taxon | Family Spelling Checked

Stachys 'Hidalgo' — Lamiaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1994-0319 DEACCESSIONED Rec'd: 5/9/1994
Source: Merrit College plant sale
Orig. Qty: 2
Material: plant
Flower color coral

Notes
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 2 plants.6/21/94 planting date.

Stachys albotomentosa — Lamiaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1999-0803 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Stachys albotomentosa 'Hidalgo' — Lamiaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1997-0365 DEACCESSIONED Rec'd: 5/5/1997
Source: Strybing Arboretum Society Plant Sale
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Stachys alpina — Lamiaceae X

INFO
Common Name:
Perennial
Native Range: Europe

ACCESSION
SFBG# 1989-0214 DEACCESSIONED Rec'd: 6/20/1989
Source: University of Louis Pasteur
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Taxon Family Spelling Checked

Stachys bullata — Lamiaceae !

INFO
Common Name: California hedgenettle
Perennial Herbaceous
Native Range: California
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32329 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1991-0424 Rec'd: 6/7/1991
Source: Unknown, established in bed 48
Orig. Qty: 1
Material: plant
Flower color purple

LOCATION
Bed 48D - Redwood Trail Qty:~ Pl: Ckd:9/10/2012 Mona Bourell & Terry Seefeld
Masses along NW-N-NE edges; #23 on bed inventory map.

Notes

Stachys byzantina — Lamiaceae !

INFO
Common Name: woolly hedgenettle
Perennial
Native Range: Asia
Synonomy: Stachys olympica
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505350 useage as 'accepted'. 2004-07-19.

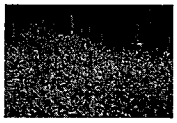


image of 1975 John Kipping

ACCESSION
SFBG# XY-0353 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 3H - Exhibition Garden Qty:1 Pl:1/3/2004 Ckd:1/3/2004 Norm Degelman
divided from plants in bed 3I.

Bed 3I - Exhibition Garden Qty:3 Pl: Ckd:7/22/2003 Norm Degelman

Bed 17 - Temperate Asia: Dwarf Conifers Qty:1 Pl: Ckd:

Notes
7/23/2003 7/23/2003- added location for bed 3I, from report of plants by gardner Norm Degelman.

Stachys byzantina 'Silver Carpet' — Lamiaceae !

INFO
Common Name:
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 3/31/2008.

ACCESSION
SFBG# 2008-0122 Rec'd: 3/28/2008
Source: Suncrest Nurseries, Inc., Watsonville, CA
Orig. Qty: 10
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATIONS
Bed 11D - Garden of Fragrance Qty:7 Pl: Ckd:10/30/2008 Jason Martinez & Mona Bourell
#20 on bed inventory map; plants in 3 clumps toward pond at S end of bed.

Bed 11F - Garden of Fragrance Qty:3 Pl: Ckd:9/23/2008 David Kruse-Pickler & Mona Bourell
#34 on bed inventory map; just S of center of bed at rock wall.

Notes

Stachys chamissonis — Lamiaceae !

INFO
Common Name: coastal hedgenettle
Perennial
Native Range: California
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32330 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1994-0360 DEACCESSIONED Rec'd: 6/2/1994
Source: Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by Don Mahoney s.n.; 1 April 1993 U.S.A. California California: Marin County, Marin Headlands. Collected with rangers from the GGNRA..

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Stachys chrysantha — Lamiaceae !

INFO
Common Name: yellow stachys
Perennial Shrub
Height: 0.25-0.5ft. Spread: 2ft.
Flowers Yellow
Native Range: Greece
Synonomy: Stachys candida subsp. chrysantha (Boiss. & Heldr.) Nyman
Description: From San Marcos Growers:
Stachys chrysantha (Yellow Stachys) - Tuft growing woody-stemmed perennial (sub-shrub) with ascendant white tomentose stems and ½ to 1 inch long broadly ovate to nearly orbiculate, white lanate leaves. The compact spikes of light yellow ½ inch long flowers appear in late spring to summer.
Cultivation: Plant in a sunny location in poor well-drained soil and irrigate infrequently. This plant is considered a calciphile meaning that it likes alkaline soils which makes sense as it is from rocky screes in the mountainous regions of Greece.
Record Notes: Name checked with The Plant List on 8/27/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0355 Rec'd: 8/20/2013
Source: San Marcos Growers, Santa Barbara
Orig. Qty: 9
Material: 1 gallon
Intended for use in: Heidelburg Hill / Mediterranean

LOCATION
Bed 28 - ambiguous location: Heidelberg Hill - Mediterranean (south, north & west sides)
Qty:9 Pl: Ckd:9/4/2013 Marc Johnson
1gal; For Jason

Notes

Stachys citrina — Lamiaceae !

INFO
Common Name: lemon betony
Perennial Herbaceous
Height: 0.75ft. Spread: 1ft.
Flowers Yellow
Native Range: Greece
Description: Subshrub, gray-canescent pannose: lvs. 1-1 1/2 in. long, all basal, long-petioled, elliptical, obtuse, base attenuate, entire or minute, crenulate; floral lvs. narrower: fls. in small terminal heads which are short-ovate, dense, the lower floral whorls often subdistant and interrupted; calyx hirsute, campanulate; corolla sulfur-yellow, hirsute outside, included in the calyx. Greece,
Record Notes: Name checked with TROPICOS, _.

ACCESSION
SFBG# 2010-0658 Rec'd: 10/1/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 12B - Meditteranean Garden -half circle Qty:1 Pl:10/15/2010
Ckd:10/15/2010 Jason Martinez

Notes

Taxon Family Spelling Checked

Stachys lanata 'Silver Carpet' Lamiaceae !

INFO
Common Name: Lamb's Ears
Perennial Herbaceous
Height: 1ft. Spread: 1.5ft.
Flowers n/a
Not Invasive
Description: Large felted, oval leaves are restful to contemplate. Non-flowering. A nice contrast to grasses or colorful, showy plants. 8"x18". This smaller variety only spread 3-4 feet and it does not have a flower bloom. The fuzzy greyish-white leaves form a dense mat that does well as a border or as a contrast to other foliage textures and colors.
Cultivation: Plant in sun or part shade. Only needs occasional watering.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1986-1068 Rec'd: 8/1/1985
Source: Wintergreen Nursery
Orig. Qty: 2
Material: plant

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 2 plants, date not given. Deaccessioned 2/2/2009.

ACCESSION
SFBG# 2004-0618 Rec'd: 8/12/2004
Source: Golden Gate Park Nursery
Orig. Qty: 25
Material: 1 gallon
Intended for use in: Demonstration Garden Bed 3F

LOCATION
Bed 3F - Exhibition Garden Qty:25 Pl:9/28/2004 Ckd:9/28/2004 Gardener Beat 9

Notes
9/30/2004 Tony Morosco — 25 planted out bed 3F 9/28/2004.

Stachys macrantha 'Morning Blush' Ericaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 16-18 "ft.
Flowers Pink and white
Synonomy: Stachys grandiflora (Steph. ex Willd.) Benth. [Illegitimate]
Description: Origin: Caucasus
Special Features: Dozens of clustered spikes are surrounded with pink-flushed white tubular blooms that look like little horns on short spikes
History: Introduced by JELITTO PERENNIAL SEEDS in 2009
Colour: Pink-flushed, white tubular blooms
Natural Flowering Period: July - August

Growth Habit: Low-growing compact plants
Foliage: Handsome, wrinkled heart-shaped, dark green leaves the entire season
Height with Flowers: 40 cm (16")
Cultivation: Winter Hardiness Zones: Z4-7
Soil Requirements: Well-drained soils, pH 5.5 - 7.8
Location: Full sun or partial shade
Use: Plant in the rock garden, mixed container or the border
Record Notes: Name checked with The Plant List on 9/13/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2011-0638 Rec'd: 1/27/2011
Source: Jelitto Perennial Seeds, Germany
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0C2 - Nursery-Temperate Asia 4" Qty:8 Pl: Ckd:9/8/2011 Jeanne Rich

Notes

Taxon Family Spelling Checked

Stachys macrantha 'Robusta' Lamiaceae !

INFO
Common Name: purple lamb's ear
Perennial Herbaceous
Height: 1-2ft. Spread: 1ft.
Flowers Purple
Synonomy: Stachys grandiflora (Steph. ex Willd.) Benth. [Illegitimate]
Description: 8-12" x 12-15" wide, (division propagated). This sumptuously-colored Asian wildflower is a standout. Dan Hinkley of Heronswood Nursery reintroduced the authentic cultivar several years ago after seeing it bloom in its Turkish habitat.
Stachys macrantha 'Robusta' and 'Superba' had darker purple flowers and were more robust than the species. These cultivars were similar in appearance but 'Superba' was 6 inches taller and bloomed a week later than 'Robusta'. Their dark green leaves remained healthy and ornamental throughout the summer.
Cultivation: Plant in well-drained garden loam with regular irrigation.

Zones 5-9.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 9/13/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2002-0115 Rec'd: 4/1/2002
Source: Strybing Arboretum Nursery
Orig. Qty: 5
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:5 Pl:4/30/2002
Ckd:9/22/2004 Tony Morosco

Notes

Stachys monieri Lamiaceae !

INFO
Common Name: betony
Perennial Herbaceous
Flowers Purple, Pink Jun, Jul, Aug, Sept, Oct
Native Range: Southern Europe
Synonomy: Stachys densiflora, Betonica monieri
Description: Stachys monieri features basal rosettes of ovate, glossy, dark green leaves and tiny pink to white flowers which appear in dense spikes atop mostly leafless flowering stems rising well above the foliage mat to 1.5-2' tall in late summer. Leaves are evergreen in warm climates, but will depreciate considerably in harsh winters. Although Stachys byzantina (lamb's ears) is grown primarily for its attractive foliage with the insignificant flowering stems being often removed as they appear, the flowers of this species are quite showy and of prime ornamental interest. Synonymous with and sometime sold by nurseries as Stachys densiflora.
Cultivation: Easily grown in average, medium, well-drained soil in full sun. Appreciates some light afternoon shade in hot, humid climates. Soils should be kept evenly moist, but established plants have some drought tolerance. Spreads by creeping stems (stolons) that root as they go along the ground. Plant 12-18" apart for use as a ground cover.
Record Notes: Name changed 06/16/89 by B. Anderson following Flora Europea.

ACCESSION
SFBG# 1986-0455 DEACCESSIONED Rec'd: 1/1/1986
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Unable to locate in bed 19 during inventory, 5/93.

Notes
Unable to locate in bed 19 during inventory, 5/93.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0112 DEACCESSIONED** Rec'd: 1/16/1992
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Gone from bed 5D, 12/5/94.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Gone from bed 5D, 12/5/94.

ACCESSION **SFBG# 2009-0292** Rec'd: 4/8/2009
Source: Jeanne grew
Orig. Qty: 7
Material: 4 inch pot

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:5 Pl:
Ckd:2/17/2010 David Kruse Pickler & Olivier Thériault
S side of bed, near lawn and mulch path; #37 on bed inventory map.

Notes

3/11/2010 Olivier Thériault: 5 plants found in 28A during nursery inventory, 2/17/2010. Previous qty in bed was 7, last checked 4/8/2009 by Jason Martinez. Qty reduced from 7 to 5.

Stachys officinalis Lamiaceae !

INFO Common Name: common hedgenettle
Perennial
Native Range: Europe
Synonomy: Betonica officinalis
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32343 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1983-0190 DEACCESSIONED** Rec'd: 1/1/1983
Source: Unknown
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.

Notes

Plant not found in bed 78, 02/02/97.

ACCESSION **SFBG# 1990-0280** Rec'd: 5/1/1990
Source: Strybing Arboretum
Orig. Qty: 2
Material: plant
Flower color Purple
May be from 83-190. Removed and replanted after renovation or zellerbach garden 04/02.

LOCATIONS
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:1 Pl:8/16/1993
Ckd:

Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:4 Pl:5/1/1990
Ckd:5/5/1994

Notes

May be from 83-190. Removed and replanted after renovation or zellerbach garden 04/02.

Stachys recta Lamiaceae !

INFO Common Name: seaport hedgenettle
Perennial
Native Range: Europe
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32315 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1989-0174 DEACCESSIONED** Rec'd: 5/22/1989
Source: National Botanic Garden of Belgium
Orig. Qty: 1
Material: seed
Unable to locate during nursery inventory 4/13/92.

Notes

Unable to locate during nursery inventory 4/13/92.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1989-0215 DEACCESSIONED** Rec'd: 6/20/1989
Source: University of Louis Pasteur, Strasbourg
Orig. Qty: 1
Material: seed
Unable to locate in bed 29D, 2/95.

Notes

Unable to locate in bed 29D, 2/95.

Stachys sp. Lamiaceae !

INFO Common Name: hedgenettle
Perennial Herbaceous

ACCESSION **SFBG# 2007-0443 DEACCESSIONED** Rec'd:
Source: unknown, found during inventory
Orig. Qty: unknown
Material: unknown

Notes

1/25/2010 Olivier Thériault: 2 plants not found in 0A3 during nursery inventory, 6/2/2009. Last checked 7/19/2007 by Jeanne, 1gal. Record deaccessioned, 1/25/2010.

9/12/2007 Mona Bourell: 2 plants found in 0A3 during inventory. No source invformation.

Stachys thirkei Lamiaceae !

INFO Common Name:
Perennial Herbaceous
Flowers Mauve
Native Range: Turkey
Description: Flw Aug, Sept, Oct

Low tight carpet, dense clusters.
Record Notes: Name checked with TROPICOS, 10/21/2010.

ACCESSION **SFBG# 2010-0642** Rec'd: 10/1/2010
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 12B - Meditteranean Garden -half circle Qty:1 Pl:10/15/2010
Ckd:7/12/2013 Jason Martinez

Notes

5/7/2013 Mona Bourell: 1 plant(s) removed from bed 12B, for a new total of 1 plant(s). Previous information for location: Bed 12B (Meditteranean Garden -half circle) # Plants: 2 Planting Date: 10/15/2010 Last Checked: 10/15/2010 Jason Martinez Location Notes: Location ID: 26336. Reported by Jason Martinez on 05/01/2013, reason: Jason reports plant died.

Taxon Family Spelling Checked

Stachyurus chinensis Stachyuraceae !

INFO
Common Name:
Perennial Shrub, deciduous
Flowers Yellow
Description: Shrubs deciduous, 2-4 m tall. Petiole 1-2 cm; leaf blade ovate or oblong-ovate to oblong-elliptic, or suborbicular, 5-12 × 3-7 cm, papery to membranous, abaxially glabrous or sparsely pubescent along midvein and lateral veins, adaxially glabrous, lateral veins 5- or 6-paired, raised on both sides, base usually subcordate, or obtuse, margin crenate-serrate, apex acuminate to shortly caudate-acuminate, or rarely retuse. Spikes 5 -10 cm. Flowers opening before leaves appear, yellow, ca. 7 mm, subsessile or shortly pedicellate; bract triangular-ovate, ca. 3 mm, apex acute; bracteoles ovate, ca. 2 cm. Sepals yellow-green, ovate, ca. 3.5 mm, apex obtuse. Petals ovate, ca. 6.5 mm, apex rounded. Ovary bottle-shaped, puberulous; style ca. 2 mm. Fruit globose, 6-7 mm in diam., glabrous. Fl. Mar-Apr, fr. May-Jul. 2n = 24*.

Forests, thickets, forest margins; 400-3000 m. Anhui, Chongqing, Fujian, Gansu, Guangdong, Guangxi, Guizhou, Henan, Hubei, Hunan, Jiangxi, Shaanxi, Sichuan, Taiwan, Yunnan, Zhejiang.

This most widely distributed species in the genus is very highly polymorphic in the shape, size, and apices of the leaves. The apices of the leaves are highly variable, but the variation seems to be continuous. The bases of the leaves are usually subcordate, and seemingly the most stable diagnostic character for this species. The plants from Taiwan are more narrowly oblong-elliptic, but show no essential differences from those of Fujian, Guangdong, and Jiangxi. From the subcordate leaf bases of the Taiwan plants, it seems more reasonable to refer them to Stachyurus chinensis than to S. himalaicus. These two species are usually distinguishable by leaf shape, particularly the leaf base, but the plants from SW Sichuan, SE Xizang, and NW Yunnan cannot be distinctly differentiated from those of the Himalayan region. In a broader sense, the two species may be better treated as conspecific.

ACCESSION
SFBG# 1985-0204 DEACCESSIONED Rec'd: 3/1/1983
Source: NA 49525
Orig. Qty: 1
Material: plant
Wild Collected by Unknown; China..

Notes

2/14/2012 Mona Bourell — Location 73H removed from database by Mona Bourell on 2/14/2012 Reason: Jason reports removing plant. Location Details at time of removal: Bed: 73H (Rhododendron Garden - South side at entry) # Plants: 1 Planting Date: 7/20/2009 Last Checked: 1/6/2011 Jason Martinez & Mona Bourell Location Notes: Moved from 10D. Location ID: 2812. Record deaccessioned

7/21/2009 Mona Bourell — Jason reports moving plant from 10D to 73H to accommodate for Pathway Project.

3/7/2008 Mona Bourell — Not in bloom yet, 3/7/2008.

ACCESSION
SFBG# 1986-0931 DEACCESSIONED Rec'd: 10/1/1986
Source: Gossler Farms Nursery
Orig. Qty: 1
Material: plant
Misslabeled in nursery. 1 dead in bed 73, 4/23/92.

Notes

Misslabeled in nursery. 1 dead in bed 73, 4/23/92.

Taxon Family Spelling Checked

Stachyurus himalaicus Stachyuraceae !

INFO
Common Name:
Perennial Shrub/tree
Flowers Yellow Feb, Mar
Native Range: Himalayas
Description: Shrubs or small trees, 3-5 m tall. Petiole 0.5 -1.5 cm; leaf blade lanceolate to oblong-lanceolate, 8 -13 × 3.5-5.5 cm, papery to thinly leathery, lateral veins 5-7-paired, raised on both sides, base obtuse, margin densely serrulate, apex acuminate to long acuminate. Spikes usually nodding, 5-13 cm, sessile. Flowers yellow, ca. 6 mm, subsessile; bract triangular, ca. 2 mm; bracteoles broadly ovate, apex acute. Sepals broadly ovate, ca. 3 mm, apex obtuse. Petals obovate, ca. 5 × 3.5 mm. Ovary ovoid-oblong, hairy; style ca. 1.5 mm. Fruit subglobose, 7-8 cm in diam., ± glabrous. Fl. Mar-Apr, fr. May-Aug.
Broad-leaved forests, thickets; 400-3000 m. Xizang, Yunnan [Bhutan, N India, N Myanmar, Nepal].

Some plants from NW, SW, and S Yunnan, which had been pre viously referred to Stachyurus brachystachyus , S. himalaicus var. dasyrachis, and S. himalaicus var. microphyllus, respectively, actually belong to S. yunnanensis. As the type gatherings of these names belong to S. himalaicus, they are reduced here to synonymy under that species.

image of © 2008 Mona Bourell, SFBG2008-0082

image of © 2008 Mona Bourell, SFBG2008-0082

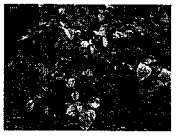


image of © 2008 Mona Bourell, SFBG2008-0082

ACCESSION
SFBG# 1986-0437 DEACCESSIONED Rec'd: 1/1/1986
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color greenish/yellow
Plant from Charles Grimaldi.

Notes

2/13/2009 David Kruse-Pickler — No plants found in bed 72 during inventory. Record deaccessioned. 1 plant.

Plant from Charles Grimaldi.

ACCESSION
SFBG# 1993-0264 Rec'd: 3/23/1993
Source: Quarryhill Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 901; China: Sichuan.

LOCATIONS
Bed 3G - Exhibition Garden Qty:1 Pl:2/14/1996 Ckd:

Bed 3H - Exhibition Garden Qty:2 Pl:2/14/1996 Ckd:
E side of deck, W edge of bed.

Bed 9 - Viburnum Collection and Maintenance Area Qty:? Pl: Ckd:1/1/2004
Index Seminum Committee
seen sometime in 2004.

Notes

11/16/2004 Tony Morosco — Index seminum committee reported collecting seed from this accession in bed 9. Added location record.

ACCESSION
SFBG# 2008-0082 Rec'd:
Source: Established in bed, source uncertain
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 4A - Temperate Asia Qty:1 Pl: Ckd:9/25/2008 Dolores Gamez
behind Tulip Tree; in front of Magnolia 'Vulcan'

Notes

3/6/2008 Mona Bourell — Plant established in bed, source unknown.

Taxon Family Spelling Checked

Stachyurus praecox — Stachyuraceae !

INFO
Common Name: Spiketail, Kibushi
Perennial Shrub
Height: 20ft.
Flowers Pale yellow Feb, Mar
Native Range: Japan
Description: A native of Japan, Stachyurus praecox is a deciduous shrub which will reach 6-10' (2-3m) tall and about as broad, in Britain and Ireland. The shoots are reddish-brown, shiny and fairly straight. The young flower spikes appear in the leaf axils before the leaves fall in the autumn. In February the spikes begin to develop. In St Andrews the 4-petalled flowers begin to open in mid March. The display will last well into April in our cold and windy exposure. The flowers are quite small, cup-shaped and are creamy-yellow with up to 24 on a stiff, pendulous raceme which is 2 - 3" (5 - 10cm) long.
Stachyurus praecox differs from S. chinensis by its larger broadly elliptic leaves; shoots not arching; slightly shorter racemes; and particularly by its style and stigma which are contained within the flowers
Stachyurus praecox was introduced into cultivation from Japan about 1864 and is illustrated in Curtis's Botanical Magazine t. 6331. Its value as an early flowering shrub has warranted.
Stachyurus praecox is a deciduous shrub that is perhaps best noted for its unique and colorful late winter to early spring flowers that bloom before the foliage emerges. Flower buds form in autumn and overwinter on the plant in pendant, catkin-like racemes that hang from the leaf axils. Each flowering raceme (to 4" long) typically has 10-20 tiny, bell-shaped, 4-petaled, yellow-green flowers (3/ 8" across). Flowers bloom in late March-April in St. Louis. This shrub typically grows to 4-6' (less frequently to 10') tall with an open, upright, arching-spreading habit. During the growing season, attractive red-brown to chestnut-brown branches are clothed (sometimes sparsely) with ovate, tapered, serrate, medium green leaves (to 7" long). Foliage may turn rosy red and yellow in fall. Genus name comes from the Greek words stachys (spike) and oura (tail) in reference to the pendant flower racemes. Plants in this genus are sometimes commonly called spiketail, also in reference to the flowers. Specific epithet means early.

image of © 2008 Mona Bourell, SFBGXY-1414

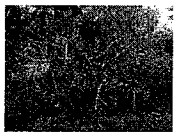


image of © 2008 Mona Bourell, SFBGXY-1414

ACCESSION
SFBG# XY-1414 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color greenish/yellow

LOCATION
Bed 22C - Temperate Asia Qty:1 Pl: Ckd:5/24/2011 David Kruse Pickler
SE along paved path.

Notes

7/20/2012 Mona Bourell	Location 0G4 removed from database by Mona Bourell on 7/20/2012 Reason: Jeanne reports all plants are dead . Location Details at time of removal: Bed: 0G4 (Greenhouse 1 South Bench) # Plants: 6 Planting Date: Last Checked: 10/3/2011 Jeanne Rich Location Notes: 1gal; cuttings Location ID: 28035
5/24/2011 David Kruse-Pickler	cuttings taken by Erik Nagata, Garden Delights Nursery
4/7/2006 Tony Morosco	Photographed in bloom

Stachyurus setchuensis — Stachyuraceae X

INFO
Common Name:
Native Range: China
Record Notes: Name not found in Flora of China, 3/6/2008.

ACCESSION
SFBG# 1999-0106 DEACCESSIONED Rec'd: 2/5/1999
Source: Western Hills Nursery
Orig. Qty:
Material: plant

Notes

10/19/2005 Mona Bourell	No information on this accession other than 0 plants in nursery. Deaccessioned.

Taxon Family Spelling Checked

Stachyurus sp. — Stachyuraceae !

INFO
Common Name:

image of © 2008 Mona Bourell, SFBG2008-0081

image of © Mona Bourell2008 -0081

ACCESSION
SFBG# 2008-0081 Rec'd:
Source: Established in bed, source uncertain
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 4A - Temperate Asia Qty:1 Pl: Ckd:9/25/2008 Dolores Gamez
behind Tulip Tree, nrst Magnolia 'Vulcan'

Notes

3/6/2008 Mona Bourell	Plant established in bed, source unknown. Deciduous, flowering in late Feb-March

Stachyurus szechuanense — Stachyuraceae X

INFO
Common Name:
Native Range: China
Record Notes: Name not found in Flora of China, 3/6/2008.

ACCESSION
SFBG# 1995-0159 DEACCESSIONED Rec'd: 4/10/1995
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by SBG Staff; Mt. Emei, Sichuan Province, mountainous, mixed forest, 1500m..

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Stachyurus yunnanensis — Stachyuraceae !

INFO
Common Name:
Perennial Shrub, evergreen
Height: 3-9ft.
Flowers Pale yellow to white Feb, Mar
Native Range: China
Description: Shrubs evergreen, 1-3 m tall. Bark dark gray. Petiole 1-2.5 cm, stout; leaf blade elliptic-oblong to oblong-lanceolate, rarely obovate-lanceolate, 7-15 × 2-4 cm, leathery or thinly leathery, both surfaces glabrous, midvein conspicuously raised abaxially, lateral veins 5 -7-paired, inconspicuous on both sides, base cuneate or obtuse, margin serrulate throughout, apex acute, acuminate, caudate-acuminate, or obtuse. Spikes 12 -22-flowered, 3-8 cm; peduncles short, 5-10 mm. Flowers subsessile; bract triangular, ca. 1.5 mm, apex acute; bracteoles triangular-ovate, ca. 2.5 mm, apex acute. Sepals ovate-orbicular, ca. 3.5 mm. Petals yellow to white, obovate-orbicular, 5.5-6.5 × ca. 4 mm, apex obtuse. Ovary bottle-shaped, glabrous; style ca. 6 mm. Fruit globose, 6-7 mm in diam. Fl. Mar-Apr, fr. Jun-Sep. 2n = 24*.

image of © 2008 Mona Bourell, SFBG1999-0138

image of © 2008 Mona Bourell, SFBG1999-0138

Evergreen broad-leaved forests on mountain slopes, thickets at forest margins; 800-1800 m. Chongqing, N Guangdong (Yangshan), SW Guangxi, Guizhou, W Hubei, W Hunan, Sichuan, Yunnan [N Vietnam].

This fairly widely distributed species is characterized by having leaves elliptic-oblong to oblong-lanceolate, and leathery or thinly leathery. Plants from Gongshan, NW Yunnan, have leaves relatively long caudate, and those from Emei Shan, Sichuan, have somewhat larger leaves. Some plants with obovate-lanceolate leaves look very similar to Stachyurus obovatus, and differ only in having relatively shortly caudate, narrower leaves, with their margins serrulate throughout.

The length of the fruit stalk shows some variation between and within populations. However, the difference is so tenuous that it seems not justifiable to describe the plants with somewhat longer fruit stalks as any independent taxonomic entity

ACCESSION
SFBG# 1999-0138 Rec'd: 10/23/1998
Source: Heronswood Nursery, Kingston, WA
Orig. Qty: 1
Material: plant

LOCATION
Bed 41H - Temperate Asia Qty:1 Pl:3/18/2002 Ckd:3/6/2008 Dolores Gamez
Next to Buddleja W of gardener's shack

Notes

Stackhousia monogyna — Stackhousiaceae X

INFO
Common Name:
Perennial
Native Range: E. Australia

ACCESSION
SFBG# 1993-0550 DEACCESSIONED Rec'd: 7/6/1993
Source: Monterey Bay Nursery
Orig. Qty: 1
Material: plant
Flower color white
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 planted 3/4/94 in 75A. 2 dead each in B75A & 59A 3/95.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 planted 3/4/94 in 75A. 2 dead each in B75A & 59A 3/95.

ACCESSION
SFBG# 1995-0274 DEACCESSIONED Rec'd: 5/1/1995
Source: Monterey Bay Nursery via SF Landscape Garden Show
Orig. Qty: 1
Material: plant
dead and removed from b75, 4/97.

Notes
dead and removed from b75, 4/97.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1997-0488 DEACCESSIONED Rec'd: 6/6/1997
Source: Monterey Bay Nursery, Watsonville
Orig. Qty: 2
Material: plant
Plant not found in bed 75A on 2/13/00.

Notes
Plant not found in bed 75A on 2/13/00.

Stanmarkia spectabilis — Melastomataceae !

INFO
Common Name:
Perennial Tree
Native Range: Guatemala
Record Notes: Species name found with IPNI, 1/4/2007.

image of © Laurie Gray Bounsall SFBG

ACCESSION
SFBG# 2004-0585 Rec'd: 7/20/2004
Source: Guatemala via Taylor Neal-Quedensley s.n.
Orig. Qty: ~20
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley s.n.; Guatemala: Municipop de Zunil. Department of Quetzaltenango. Along Road 8 from Zunil to Fuentes Georgianas. GPS: 14d45'06.3"N 91d28'52.6"W. Northwest facing slope with rocky outcrops. 2400 m. Carpinus caroliana var. tropicalis, Alnus acuminata, and Saurauia subalpinus. Small tree to 5 meters..

LOCATION
Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:1 Pl:11/27/2006
Ckd:11/3/2008 Gardener Beat 9

Notes

8/31/2010 Mona Bourell — Jeanne reports one plant dead in 0G3, cause unknown. Last checked here one on 10/19/2009 by Olivier. Location removed.

10/19/2009 Olivier Thériault — Old note from 0G3 notes field: 2x 6" +2x6", 5x 1gal in separate area of bench w/out acc. # marked

3/26/2009 Mona Bourell — Jeanne reports 1 dead,none remain in 0G3 but record indicates last checked 6/08 2 plants. Qty reduced to 1 .

6/23/2008 Mona Bourell — Jeanne reports 2 died in 0G3, 6/19/2008. Qty reduced from 4 to 2.

4/27/2007 David Kruse-Pickler — 1 plant reported dead by J. Rich in bed 0G8. No location record existed for this bed.

4/18/2007 David Kruse-Pickler — Four plants reported dead by J. Rich in bed 0G3. Qty reduced from 8 to 4 in location record.

1/3/2007 Mona Bourell — Not found during 2006 inventory. Last seen in 0S, in 2004. Probably destroyed during power outage of 2005. Nursery location 0S removed from record.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2007-0245 DEACCESSIONED Rec'd: 6/11/2007
Source: Taylor Sultan Quedensley
Orig. Qty: 20+
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley s.n.; 1 May 2007 Guatemala Guatemala: Road to Fuentes Georginas..

Notes

11/1/2012 Mona Bourell	Location 0L8 removed from database by Mona Bourell on 11/1/2012 Reason: Jeanne reports plant dead. Location Details at time of removal: Bed: 0L8 (Nursery- Lath House South West Bench 8) # Plants: 1 Planting Date: Last Checked: 1/13/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 6". To be given to Jeanne to grow from seeds.
4/24/2012 Mona Bourell	3 plant(s) removed from bed 0L4, for a new total of 1 plant(s). Previous information for location: Bed 0L4 (Nursery- Lath House North West Bench 4) # Plants: 4 Planting Date: Last Checked: 1/13/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 6". To be given to Jeanne to grow from seeds. Location ID: 20626. Reported by Jeanne Rich on 04/16/2012.
10/26/2011 Olivier Thériault	2 plant(s) removed from bed 0L4, for a new total of 4 plant(s). Previous information for location: Bed 0L4 (Nursery- Lath House North West Bench 4) # Plants: 6 Planting Date: Last Checked: 1/13/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 6". To be given to Jeanne to grow from seeds. Location ID: 20626. Reported by Jeanne Rich on 10/26/2011,
3/4/2010 Mona Bourell	Jeanne reports one dead in 0G4; Qty reduced from 10 to 9.
10/27/2009 Olivier Thériault	10 plants found in 0G4 during nursery inventory, 10/26/2009. Previous qty in 0G4 was 9, last checked 7/22/2009 by Jeanne. Qty increased from 9 to 10.
7/28/2009 Mona Bourell	Jeanne reports one plant died; qty reduced from 10 to 9.
2/23/2009 Olivier Thériault	Originally 20+ plants grown from seed. 10 remain, 2/3/2009.

Staphylea pinnata Staphyleaceae !

INFO
Common Name: european bladder nut
Shrub
Native Range: Europe - Western Asia
Record Notes: Name checked with IPNI, 9/9/2009.

ACCESSION
SFBG# XY-1057 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 46A - Conifers Qty:1 Pl: Ckd:3/1/1995

Notes

Stauntonia hexaphylla Lardizabalaceae !

INFO
Common Name: Stauntonia vine, Japanese staunton vine
Perennial Vine/Liana
Height: 20ft. Spread: 20ft.
Flowers White Spring
Native Range: East Asia: Japan, China, Korea, Taiwan
Description: Evergreen climber. Leaves palmately compound, long stalked, up to 30 cm long. 3 to 7 leaflets, elliptic to obovate, entire, coriaceous, glabrous, 6-15 cm long, 2-5 cm wide. Lamina light green above, paler beneath. Apex acute. Inflorescence in axillary raceme in March-April. Flowers monoecious, fragant, about 2 cm long, with 6 fleshy yellow-cream sepals tinged with purple-violet inside. Fruit ovoid, purplish, fleshy, 5-10 cm long. Hardy if planted in a sheltered position.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1982-0190 Rec'd: 1/4/1980
Source: Strybing Arboretum
Orig. Qty: 3
Material: cutting

LOCATIONS
Bed 1 - Exterior Perimeter Beds Qty:1 Pl: Ckd:

Bed 4A - Temperate Asia Qty:1 Pl: Ckd:7/30/2004 Tony Morosco
On fence of parking lot.

Notes

2/11/2004 Tony Morosco	One plant bed 4A observed 2/11/2004. Other may be present as well, but not observed. Qty reduced from 2 to 1.
8/5/1991	1 removed from bed 4A; not enough room 8/5/91.

ACCESSION
SFBG# 1986-0171 Rec'd:
Source: Ed Carmen Nursery
Orig. Qty: 2
Material: plant
1 dead 8/86 bed 65.

LOCATION
Bed 65 - Zellerbach Garden Qty:1 Pl: Ckd:

Notes
1 dead 8/86 bed 65.

ACCESSION
SFBG# 2001-0117 Rec'd: 3/8/2001
Source: Faculty of Horticulture, Chiba University
Orig. Qty: 1
Material: seed

LOCATIONS
Bed 0L3 - Nursery- Lath House North West Bench 3 Qty:1 Pl:
Ckd:5/21/2013 Jeanne Rich
2gal

Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:3/14/2011
Ckd:3/14/2011 Jason Martinez
2 planted together on S side of South-most pillar

Notes

3/19/2012 Mona Bourell	1 plant(s) removed from bed 72B, for a new total of 1 plant(s). Previous information for location: Bed 72B (Rhododendron Garden- east of Pavillion) # Plants: 2 Planting Date: 3/14/2011 Last Checked: 3/14/2011 Jason Martinez Location Notes: 2 planted together on S side of South-most pillar Location ID: 26954. Reported by Jason Martinez, on 3/14/2012, reason:
12/15/2011 Mona Bourell	Location 73D removed from database by Mona Bourell on 12/15/2011 Reason: Jason reports plant never present in 73D but confirms there are 2 in 72D. Location Details at time of removal: Bed: 73D (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: 3/14/2011 Last Checked: 3/14/2011 Jason Martinez Location Notes: on fence SE of gate
7/27/2006 Tony Morosco	One plant seen in 0L3 by Jeanne Rich in 2 gal.
11/16/2004 Geoff Smick	One plant encountered during inventory of 0L3, assumming to be this record, which originally listed one ipant in bed "0". Updated location to 0L3.

Stellaria chamaejasme Caryophyllaceae X

INFO
Common Name:
Annual
Native Range: China

ACCESSION
SFBG# 1993-0220 DEACCESSIONED Rec'd: 3/23/1993
Source: Quarryhill Botanical Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 1080; China: Sichuan,.

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Stemmadenia litoralis — Apocynaceae !

INFO
Common Name: lechoso
Perennial Tree
Height: 15-20ft.
Flowers White with yellow,
Native Range: Mexico, Colombia
Synonomy: Tabernaemontana litoralis Kunth
Description: Small ornamental tree from Central America with paired oval leaves about 6 inches long and yellow-centered white tubular flowers about 2 inches or more in length. Fragrant.

Cultivation: It is unknown by most people, perhaps due to its cold sensitivity. It only thrives well in frost free places.

ACCESSION
SFBG# 2007-0392 DEACCESSIONED Rec'd: 8/28/2007
Source: Conservatory of Flowers, donation from
Orig. Qty: 1
Material: 10 gallon

Notes

12/18/2009 Olivier Thériault	1 plant not found during nursery inventory, 8/10/2009. Last checked 8/28/2007 by Mona Bourell. Notes: 15gal; edge of soil pile. Record deaccessioned 12/18/2009.

Stenocarpus angustifolius — Proteaceae X

INFO
Common Name:
Perennial
Native Range: E. Australia

ACCESSION
SFBG# 1997-0767 DEACCESSIONED Rec'd: 11/27/1997
Source: N.Coast Reg. B.G. Coffs Harbour, Australia
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Stenocarpus salignus — Proteaceae !

INFO
Common Name: New South Wales Beefwood, Red Silky Oak
Perennial Tree
Native Range: Australia
Record Notes: Name checked with The Plant List on 5/27/2014 by Mona Bourell, as "unresolved".

ACCESSION
SFBG# XY-0879 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color greenish-white

LOCATION
Bed 60B - Australia: Shade/Subtropical Qty:3 Pl: Ckd:6/9/2014 Marc Johnson
N part of bed, slightly interior from foot path.

Notes

Taxon Family Spelling Checked

Stenocarpus sinuatus — Proteaceae !

INFO
Common Name: firewheeltree
Perennial Tree
Height: 40ft.
Flowers Orange, Red Summer
Native Range: Australia: NSW - Queensland
Description: The firewheel tree takes its name from the configuration and colour of the inflorescences in which the small flowers have a wheel-like arrangement. It is one of Australia's most spectacular trees. S.sinuatus occurs in nature as a tree to about 30 metres but it is usually smaller in cultivation, particularly in cooler areas. The dark, glossy green leaves may be entire or lobed and up to 450 mm long. The conspicuous flower clusters are seen in summer through to autumn.

Despite its sub-tropical to tropical origin, S.sinuatus is adaptable to a range of climates and will even succeed in dry climates if additional water is available. It prefers fairly rich, loamy soils but is tolerant of most well drained soils. It may be grown in a sunny or partly shaded location.
Cultivation: Timber is suitable for cabinet work. The tree is subject to borers. Makes an excellent container plant for indoor use. Flowers attract nectar-feeding birds.
Propagation: From seed, sown fresh, germinates within a month with high % rate. Cuttings are difficult to strike
Record Notes: Name checked with The Plant List on 5/27/2014 by Mona Bourell.

ACCESSION
SFBG# XY-1723 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color Orange
Red

LOCATION
Bed 75 - ambiguous location: Australian Area Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# XY-0872 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 2
Material: plant
Flower color orange-red

LOCATION
Bed 60B - Australia: Shade/Subtropical Qty:1 Pl: Ckd:6/9/2014 Marc Johnson
Middle, interior of N half of bed.

Notes

12/1/1981	1 plant removed 12/81 B60.

ACCESSION
SFBG# 1998-0058 DEACCESSIONED Rec'd: 1/27/1998
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0028** Rec'd: 6/1/2003
Source: Don Mahoney from California Horticultural Society
Orig. Qty: 1
Material: 1 gallon
Wild Collected by Unknown; Donated by Don after purchase from Cal. Hort. Soc..

LOCATIONS
Bed 64E - Australia Qty:1 Pl: Ckd:8/12/2014 Marc Johnson
N side of bed, interior from paved path, next to dirt foor path through middle of bed.

Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
Pl:8/27/2010 Ckd:8/27/2010 Jason Martinez
W of GGP

Notes
2/2/2011 Marc Johnson One plant found 2/2/2011 in 64E with old embossed accession tag while placing tree mount accession tags. Location record added and accession tag ordered.

6/22/2010 Mona Bourell one moved from 0L9 to 0B3, 6/13/2010.

9/21/2006 Mona Bourell Jeanne found 1 during inventory of 0G5, 9/14/2006.

ACCESSION **SFBG# 2009-0825** Rec'd: 11/25/2009
Source: Marc Johnson, donation from private collector
Orig. Qty: 4
Material: 4 inch pot

LOCATION
Bed 0B7 - Society Plant Sale Qty:3 Pl: Ckd:4/26/2012 Marc Johnson
4"

Notes
4/26/2012 Marc Johnson One found dead. # plants updated from 4 to 3.

12/3/2009 Olivier Thériault Moved to OB7 to protect from frost.

Stenomesson sp. Liliaceae X

INFO Common Name:

ACCESSION **SFBG# 1983-0119** Rec'd: 4/13/1983
Source: R. Williams
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Stenomesson variegatum Liliaceae !

INFO Common Name:
Native Range: Peru, Andes
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1993-0840** Rec'd: 10/18/1993
Source: Steve Marek from UC Berkeley Botanical Garden
Orig. Qty: 1
Material: plant

LOCATION
Bed 56 - Chile: Mattoral (Dry) zone Qty:1 Pl:11/20/1993 Ckd:
9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed 55A.

Notes

Taxon Family Spelling Checked

Stephanandra incisa Rosaceae !

INFO Common Name: Lace shrub, Cutleaf Stephanandra
Perennial Shrub
Height: 3-6ft. Spread: 5-7ft.
Flowers White Apr
Native Range: Japan, Korea
Description: Cutleaf Stephanandra is a medium to large deciduous shrub that may be used in various ways in landscapes. The flowers are greenish white and rather small.

Much-branched shrub with slender terete nearly glabrous branchlets; leaves broadly deltoid-ovate, slightly pilose to nearly glabrous, caudately acuminate, whitish green beneath, pinnately cleft to lobed and toothed, 3-6 cm. long, 2-3.5 cm. wide, the petioles 4-8 mm. long; stipules linear to broadly lanceolate, ascending, 1.5 7 mm. long; inflorescence paniculate, terminal on young branches, 2-5 cm. long, many-flowered; flowers creamy white, 4-5 mm. across; bracts caducous, broadly linear; petals slightly longer than the calyx; fruiting carpels globose, short-pubescent, about 2 mm. long; seeds shining, about 1.5 across.
Cultivation: prefers partial shade or partial sun to full sun; soil should be moist.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=565543 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# XY-1447** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 22A - Temperate Asia Qty:1 Pl: Ckd:1/11/2007 Mona Bourell
7 clumps (9 plants?) central part of bed.

Notes
4/7/2005 Tony Morosco Mistaken for XY-1406 Neviusia alabamensis in 2004.

Stephanomeria cichoriacea Asteraceae !

INFO Common Name:
Perennial Shrub
Flowers Pink
Native Range: Southern California
Description: Perennial from large root crown, 5–15 dm
Stems ± tomentose
Leaves: basal in a well developed rosette, 5–18 cm, oblong-lanceolate, entire or with a few teeth, densely tomentose when young; cauline gradually reduced upward
Inflorescence: heads short-peduncled from upper axils or in long terminal and axillary racemes or panicles; involucre 12–15 mm; phyllaries many, graduated in several series
Flowers 10–15; ligules 15–20 mm, pink
Fruit ± 3 mm, weakly 5-angled, smooth; pappus plumose throughout, brownish
Chromosomes: 2n=16
Ecology: Dry rocky slopes
Elevation: 0–2100 m.
Bioregional distribution: South Coast Ranges, South Coast, Channel Islands, Transverse Ranges

Record Notes: Name checked with Jepson Manual, 11/28/2007.

ACCESSION **SFBG# 2007-0660** Rec'd: 11/26/2007
Source: Seed from Tilden Park via SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: California

LOCATION
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:1 Pl:2/6/2012 Ckd:2/6/2012 Terry Seefeld
wth the other 2 5' below top rock.

Notes
3/13/2012 Mona Bourell Location 0A2 removed from database by Mona Bourell on 3/13/2012
Reason: Terry reports planting out to 32C. Location Details at time of removal: Bed: 0A2 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 6/1/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 1gal; in cage Location ID: 21380

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0959 Rec'd: 11/18/2008
Source: Tilden Botanic Garden, Tilden Regional Park, Berkeley, CA
Orig. Qty: 3
Material: 1 gallon

LOCATION
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:3 PI:11/18/2008 Ckd:6/22/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
N side of bed, set in rocks; #59 on bed inventory map.

Notes

Stephanotis floribunda 'Variegata' Asclepiadaceae !

INFO
Common Name: Variegated Madagascar Jasmine
Perennial Vine/Liana
Flowers White Jun, Jul, Aug
Cultivation: A summer blooming climber, which can be used as a cut flower to carry a sweet scent throughout the home. This is a great plant for indoor growing as it tolerates dry atmospheres and periods of neglectful watering. Often trained on a ring or a hoop, the flowers will emerge on the new growth of spring. Remember, only prune in late summer or early fall, once flowering has ceased.
Full or partial sun, grows to 2-3' in container, vining in habit, minimum temperature 50°, blooms in spring and summer.

Fragrant!
Record Notes: Species name checked on IPNI ; cultivar name found used in the trade with internet search, 8/30/2007.

ACCESSION
SFBG# 2007-0411 DEACCESSIONED Rec'd: 8/23/2007
Source: Sunnyside Nursery, San Anselmo, CA
Orig. Qty: 1
Material: 2 gallon
Intended for use in: Demo 3D

Notes

12/30/2009 Olivier Thériault	1 plant not found in 0B4 during nursery inventory, 6/22/2009. Last checked 8/27/2007 by Shannon Sweeney. When asked on 12/30/2009, Shannon didn't remember planting it. Record deaccessioned 12/30/2009.

Stetsonia coryne Cactaceae X

INFO
Common Name: Toothpick Cactus
Perennial Tree
Native Range: Argentina

ACCESSION
SFBG# 1997-0241 DEACCESSIONED Rec'd: 3/26/1997
Source: Hans Bach, SF.
Orig. Qty: 1
Material: bare root

Notes

7/1/2014 David Kruse-Pickler	Location 50B removed from database by David Kruse-Pickler on 7/1/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 50B (Succulent Garden) # Plants: 1 Planting Date: 4/22/1997 Last Checked: Location Notes: Location ID: 11287. Record deaccessioned 7/1/2014 due to no active locations.

Stevia elongata Asteraceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1987-0205 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico; Chiapas, Oaxaca, flowers pink..
Flower color pink
Dead in 29c,29b 8/97. 9 plants started. Not found in b24A, 1/96.

Notes

Dead in 29c,29b 8/97. 9 plants started. Not found in b24A, 1/96.

Taxon Family Spelling Checked

Stevia incognita Asteraceae X

INFO
Common Name:
Perennial
Native Range: Mexico,Guatemala

ACCESSION
SFBG# 1993-0975 Rec'd: 12/20/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Determined by Barbara Keller, 1995
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, San Jose del Pacifica.
deaad in bed 29g 8/97 1 dead in b29G, 7/95. 1 planted b29G 7/95. 1 dead b29G 11/95.

LOCATION
Bed 50H - Dry Mexico Qty:1 PI:6/14/1994 Ckd:

Notes

2/15/2009 Mona Bourell	Gardener Beat 9 reports this plant is no longer present in bed 50G, 2/10/2009. Last checked here, 1 in 1994. Location removed.

deaad in bed 29g 8/97 1 dead in b29G, 7/95. 1 planted b29G 7/95. 1 dead b29G 11/95.

Stevia lucida Asteraceae !

INFO
Common Name:
Native Range: Mexico Chiapas
Record Notes: Name checked with The Plant List on 7/3/2014 by Mona Bourell.

ACCESSION
SFBG# 1984-0259 DEACCESSIONED Rec'd: 10/22/1983
Source: Cal Poly, San Luis Obispo, CA
Orig. Qty: 1
Material: plant
Determined by Barbara Keller
Propagated by Native Sons Nursery. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 7/28/2003- Recieved Plant Record Change form from Mike Corbin, indicating a Stevia polycephala planted out into Bed 24G from Nursery. Since this is only accession of this taxon, TM presumes this is the correct Accession for the plant. Proceed with caution when relying on the source data for this plant. Died Bed 29C. 1 dead in bed 29B, freeze, 5/20/91.

Notes

11/1/2012 Marc Johnson	Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 7/25/2003 Last Checked: 7/25/2003 Mike Corbin Location Notes: No Accession number given, presuming 1984-0259.

Propagated by Native Sons Nursery. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 7/28/2003- Recieved Plant Record Change form from Mike Corbin, indicating a Stevia polycephala planted out into Bed 24G from Nursery. Since this is only accession of this taxon, TM presumes this is the

Stevia lucida var. oaxacana Asteraceae !

INFO
Common Name:
Native Range: Meso-America

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0592 DEACCESSIONED Rec'd: 7/20/2004

Source: Guatemala via Taylor Neal-Quedensley 651
Orig. Qty: ~20
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley 651; Guatemala. Municipio de Zunil. Department of Quetzaltenango. Northwest slope of Pico Zunil. 3300 meters elevation. Growing with Rubus trilobus and Arbutus xalapensis. Shrub to 2.5 meters..

Notes

1/3/2007 Mona Bourell — Not found during 2006 inventory, probably destroyed during 2005 electricity failure. Last seen in 0S 2004. Deaccessioned 1/3/2007.

2/9/2005 Geoff Smick — Jeanne reported 3 dead from 0G1. Currently no records of any plants other than seed so not changing location record. Assuming others growing in greenhouse though.

7/28/2004 Tony Morosco — No collection date recieved.

Stevia microchaeta

Asteraceae !

INFO

Common Name:
Perennial Shrub
Height: 15ft.
Flowers White to pink Sept, Oct, Nov
Native Range: Mexico
Description: To15' high at SFBG; leaves up to 17" long, 6" wide. In the fall its huge flora clusters may exceed 20" across, also bearing a mix of white and pink flower heads. In the wild it hybridizes with S. polycephala.
Cultivation: Does well in partial shade to full sun with regular watering. Developing plants benefit from support or judicious pruning to improve structure. Leaf damage occurs when temps drop to the low 20s F. May be susceptible to to oak root fungus, Armillaria.
Record Notes: Name checked with TROPICOS, 2/25/2008.

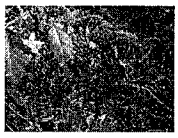


Image of © 2009 Mona Bourell, SFBG1991-1058

ACCESSION

SFBG# 1991-1058 DEACCESSIONED Rec'd: 11/8/1991

Source: Dennis Breedlove & Don Mahoney 72385
Orig. Qty: 1
Material: seed
Determined by Barbara Keller
Wild Collected by D. Breedlove & D. Mahoney 72385; 29 October 1991 Mexico Mexico: Oaxaca, Cerro Humo Chico.
Dead in 29C 8/97. 1 planted 2/14/94 in 29D. Unable to locate in bed 24G during mapping 5/94. Not found in b29D & b24C, 1/96.

Notes

8/27/2012 Mona Bourell — Location 29G removed from database by Mona Bourell on 8/27/2012 Reason: Patrick reports plant died . Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 12/13/2008 Mona Bourell Location Notes: At paved path with sigh Stevia sp. Location ID: 23266. Record deaccessioned 8/27/2012 due to no active

12/16/2008 Mona Bourell — Cuttings taken 12/16/2008.

12/13/2008 Mona Bourell — Don M. Taylor and Mario Veliz found in bed 29G. Marked Stevia sp. 12/13/2008. Reinstate accession.

Dead in 29C 8/97. 1 planted 2/14/94 in 29D. Unable to locate in bed 24G during mapping 5/94. Not found in b29D & b24C, 1/96.

Taxon Family Spelling Checked

Stevia polycephala

Asteraceae !

INFO

Common Name:
Perennial Shrub
Height: 3-6ft.
Flowers white turning pinkish Sept, Oct, Nov
Native Range: Mexico Chiapas
Description: Shrub from 3-6' tall. In natural habitat grows at 3000-10,000' elev in cloud forest and pine-oak woodland with Buddleja and Juniperus; and Abies at the higher elevations. Plants from the highest elevations have small fuzzy leaves. The form in cultivation at UCBG grows upright to 4' and has large leaves, 4-10" long, 5" wide. In the fall the large floral clusters [up to 18" across) bear masses of small, white flower heads, patches of which turn pink as they age.
Cultivation: Does well in partial shade to full sun with regular watering. Developing plants benefit from support or judicious pruning to improve structure. Leaf damage occurs when temps drop to the low 20s F. May be susceptible to to oak root fungus, Armillaria.
Record Notes: Name checked with TROPICOS, 2/25/2008.

ACCESSION

SFBG# 1984-0260 DEACCESSIONED Rec'd: 10/22/1983

Source: Cal Poly, San Luis Obispo, CA
Orig. Qty: 1
Material: plant
Propagated by Native Sons Nursery. Died Bed 29C. Not found in b24, 1/96.

Notes

Propagated by Native Sons Nursery. Died Bed 29C. Not found in b24, 1/96.

ACCESSION

SFBG# 1984-0265 DEACCESSIONED Rec'd: 5/24/1982

Source: UC Berkeley Botanic Garden 81.1164
Orig. Qty: 1
Material: plant
Determined by Barbara Keller
Wild Collected by D.E. Breedlove 55862; 25 November 1981 Mexico Mexico: Chiapas, Municipio Motozintla de Mendoza, near summit of Cerro Mozotal, elev. 3100 m, Evergreen cloud forest...
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 7/28/2003- Recieved Plant Record Change form from Mike Corbin, indicating a Stevia polycephala planted out into Bed 24G from Nursery. Since only other accession of this taxon is deaccessioned in May 1989 due to "Died Bed 29C. Not found in b24, 1/96.", TM presumes this is the correct Accession for the plant. Proceed with caution when

Notes

11/1/2012 Marc Johnson — Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 7/25/2003 Last Checked: 7/25/2003 Mike Corbin Location Notes: No Accession number given, presuming 1984-0265.

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 7/28/2003- Recieved Plant Record Change form from Mike Corbin, indicating a Stevia polycephala planted out into Bed 24G from Nursery. Since only other accession of this taxon is deaccessioned in May 1989 due to "Died Bed 29C. Not found in

Taxon | Family Spelling Checked

Stevia rebaudiana — Asteraceae !

INFO
Common Name: sweetleaf
Perennial Herbaceous
Height: 1-2ft.
Flowers White
Native Range: Paraguay & Brazil
Description: From MO Bot Gard:
Stevia rebaudiana, commonly known as sweetleaf, is a tender perennial herb that is native to Paraguay and Brazil. Plants typically grow with weak and floppy stems to 12-24" tall. Plants have little ornamental attraction. The attraction here is the sweet tasting leaves which contain glucoside compounds that are 200-300 times sweeter by weight than cane sugar but with no calories. To date, the FDA has only approved limited use for this plant in the U.S. (Rebaudioside A approved as dietary supplement but stevia leaves are not approved as food additive), but its potential as a sugar-substitute is huge. Slender oblong leaves (to 1") have a pronounced midrib. Tubular flowers are white with no fragrance. Harvest fresh leaves for use in teas. Eat leaves directly off the plant. Leaves may be dried and then saved in jars for future use. Dried leaves are generally sweeter than fresh leaves. Dried leaves may be ground up in a blender into stevia powder.
Cultivation: Winter hardy to USDA Zone 10-11 where plants are best grown in rich, consistently moist, well-drained soils in full sun. Tolerates part shade. Consider raised beds as a way to create sharp drainage. Thrives in sandy loams. Avoid overwatering which may encourage the onset of root rot. Root mulch helps retain soil moisture in hot summer climates. Purchase starter plants if available. Seed (if obtainable) can be started indoors in early spring for planting outside after last spring frost date. Plants may be grown in pots set out on patios during the growing season. Snip off flower buds as they appear (best quality leaves occur prior to flowering). Harvest leaves in fall. If overwintering, bring pots indoors before first fall frost. Cutting may be taken.
Propagation: Seed (if obtainable) can be started indoors in early spring for planting outside after last spring frost date. Plants may be grown in pots set out on patios during the growing season. Snip off flower buds as they appear (best quality leaves occur prior to flowering). Harvest leaves in fall. If overwintering, bring pots indoors before first fall frost. Cutting may be taken.
Record Notes: Name checked with The Plant List on

ACCESSION
SFBG# 2014-0316 Rec'd: 6/30/2014
Source: Annie's Annuals, Richmond, CA
Orig. Qty: 4
Material: 4 inch pot

LOCATION
Bed 57F - Chile: Mattoral (Dry) zone Near stump Qty:6 Pl:7/7/2014 Ckd:7/7/2014 Bob Fiorello

Notes

Stevia sp. — Asteraceae !

INFO
Common Name: candyleaf
Perennial Shrub
Record Notes: Name checked in ITIS. ITIS Database notes TSN=38459 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1984-0202 DEACCESSIONED Rec'd: 8/19/1982
Source: UC Berkeley Botanic Garden 81.1031
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove 54849; Mexico Mexico. Chiapas. Pink flowered shrub 8 ft. tall..
3 plants started. 1 dead in B 29B, freeze, 5/20/91. Gone from bed 24B, 11/26/91.

Notes
3 plants started. 1 dead in B 29B, freeze, 5/20/91. Gone from bed 24B, 11/26/91.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1991-1123 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Humo Chico.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1992-0260 DEACCESSIONED Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney s.n.; Mexico Mexico: Oaxaca, Cerro Potosi, 10,000 ft., same locality as 72133, flowers pink..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1992-0304 Rec'd: 10/1/1992
Source: Don Mahoney & Dennis Breedlove
Orig. Qty: 1
Material: seed
Wild Collected by Dennis Breedlove & D. Mahoney s.n.; Mexico Mexico: at 72133.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:3 Pl:8/18/1992 Ckd:

Notes
2/15/2009 Mona Bourell Gardener Beat 9 reports this plant is no longer present in beds 50F & 50G, 2/10/2009. Last checked here, 1 in each bed, in 1992. Locations removed.

ACCESSION
SFBG# 2003-0047 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown
7/28/2003- Plant Request form from Mike Corbin 7/25/03 notes "Stevia sp. Acc #01-010" planted out in bed 24G. Acc # 01-010 is a Mimulus sp. Assigning new accession number since it is unclear which Stevia sp. it could be, given existing accessions: (1984-0202 [deaccessioned], 1991-1116, 1991-1123 [deaccessioned], 1992-0260 [deaccessioned], 1992-0304).

Notes
11/1/2012 Marc Johnson Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 7/25/2003 Last Checked: 7/25/2003 Mike Corbin Location Notes: Location ID: 15056. Record deaccessioned

7/28/2003- Plant Request form from Mike Corbin 7/25/03 notes "Stevia sp. Acc #01-010" planted out in bed 24G. Acc # 01-010 is a Mimulus sp. Assigning new accession number since it is unclear which Stevia sp. it could be, given existing accessions: (1984-0202 [deaccessioned], 1991-1116, 1991-1123 [deaccessioned], 1992-0260 [deaccessioned], 1992-0304).

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0468 Rec'd: 12/19/2002
Source: Taylor Neal-Quedensley via Don Mahoney
Orig. Qty: 1
Material: cutting
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley 2001-026; Guatemala: Volcan de Agua.

LOCATION
Bed 14D - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:4/3/2013 Marc Johnson and Patrick Quinn
Middle of bed, towards W side. Previously in records as being in Bed 14B. Bed 14B was divided and Bed 14D was created April of 2013.

Notes

4/17/2013 Marc Johnson — Previously in records as being in Bed 14B. Bed 14B was divided and Bed 14D was created April of 2013.

4/11/2013 Marc Johnson — Location 14A removed from database by Marc Johnson on 4/11/2013 Reason: Not found during inventory, 3/14/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 14A (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 9/1/2006 Last Checked: 1/14/2009 Patrick Quinn Location Notes: Location ID: 19369

10/18/2006 Mona Bourell — Check 14A... may have been the one that was found in 14B.

10/18/2006 Mona Bourell — Tony & Mike Corbin found 1 in 14B during inventory 10/12/2006.

9/14/2006 Mona Bourell — Patrick planted one into 14A, 9/1/2006.

ACCESSION
SFBG# 2011-0350 Rec'd: 5/12/2011
Source: David Kruse-Pickler & Mario Posla, Costa Rica
Orig. Qty: ~
Material: Seed/spore
Wild Collected by David Kruse-Pickler & Mario Posla #43; 27 April 2011 Costa Rica San Jose San Jose On Pan-American Highway, 40 km south from El Empalmo. Growing with Montanoa, Aceana elongata.8000 ft. elev.

Notes

Stevia subpubescens var. subpubescens Asteraceae !

INFO
Common Name:
Native Range: Mexico
Record Notes: Name checked with IPNI, 4/6/2007.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-1116 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72540
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72540; 1 November 1991 Mexico Mexico: Oaxaca, ridge near Ayutla, 6000 ft..
1 potted 12/94.

Notes

3/12/2014 Marc Johnson — Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 8/17/2006 Mike Corbin Location Notes: south side of bed, pink-purplish-white flowers. needs tag

2/15/2009 Mona Bourell — Gardener Beat 9 reports this plant is no longer present in bed 50F. 2/10/2009. Last checked here: 1in 1994. Location removed.

10/24/2007 Mona Bourell — Patrick reports that plant rotted at the base, fell over in bed 14A . 10.15.2007. Location removed.

4/6/2007 Mona Bourell — Originally in records as Stevia sp. Checked against CAS database of Breedlove collections. Need to confirm locations and update tags and signs.

12/11/2006 Mona Bourell — Mike & Tony found this esablished in bed 14A, but say it's the same as the one in 29G.

8/31/2006 Mona Bourell — Tony & Mike C. found 1 in 29G during inventory on 8/17/2006.

7/12/2006 Tony Morosco — Don Mahoney re-ID'ed the specimen in bed 29G. Plant was unlabled and untagged. ORdered tags and ID sign.

Stewartia monadelpha Theaceae !

INFO
Common Name:
Perennial Tree
Flowers White
Native Range: Japan
Description: Shrub with slender, reddish brown branches, the branchlets glabrous or sparsely ascending-pilose; leaves chartaceous, ovate-elliptic or elliptic to oblong, 4 -8 cm. long, 2-3 cm. wide, acuminate, acute at base, short mucronate-toothed, pilose on both sides or only on midrib on upper side, with axillary tufts of hair beneath, the petioles slender, 2-12 mm. long, often reddish; flowers axillary, white, 1.5-2 cm. across, the pedicels 5-10 mm. long, the bracteoles longer than the sepals; sepals broadly lanceolate to ovate, 4-7 mm. long, entire, ciliate; petals obovate, 12-15 mm. long, obtusely toothed, white-silky on back; ovary white-pilose; capsules 5-angled, ovoid-pyramidal, narrowed above to a beak about 1 cm. across, white-pilose; seedsplanoconvex, dark bown, smooth, obovate, about 5 mm. long, narrowly wnged.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# XY-1833 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 58 - ambiguous location: Camellia Garden Qty:1 Pl: Ckd:8/17/2004 Tony Morosco
8/22/2005- mass converted location from old bed number 57B to bed 58. Need to determine exact bed number (58A-58F).

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 1982-0002 DEACCESSIONED Rec'd: 12/14/1981
Source: Gossler Farms Nursery
Orig. Qty: 4
Material: plant
1 dead 8/84.

Notes

2/5/2009 David Kruse-Pickler — Not found during inventory. 73, 3 plants. Deaccessioned

1 dead 8/84.

Stewartia ovata var. grandiflora — Theaceae X

INFO
Common Name: Mountain Camellia
Perennial Tree
Native Range: SE United States

ACCESSION
SFBG# 1991-0135 DEACCESSIONED Rec'd: 3/6/1991
Source: Washington Park Arboretum
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Stewartia petiolata — Theaceae X

INFO
Common Name:
Perennial Tree
Native Range: China

ACCESSION
SFBG# 1999-0139 DEACCESSIONED Rec'd: 10/23/1998
Source: Heronswood Nursery, Kingston, WA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Stewartia pseudocamellia — Theaceae !

INFO
Common Name:
Perennial Tree
Height: 30-40ft.
Flowers White Jun, Jul, Aug
Native Range: Japan
Description: Stewartia pseudocamellia is a slow-growing deciduous tree, attaining a height of 30 to 40 feet and a width of 25 to 30 feet. The camellia-like flowers emerge in summer much later than many other flowering trees. The white flowers are 2 to 3 inches across, with a tuft of yellow anthers. The leaves are thick like those of a Camellia, smooth, bright green with often a reddish tinge, turning gold and crimson in the autumn. The bark peels exposing contrasting colors.
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1975-0116 DEACCESSIONED Rec'd: 1/1/1975
Source: Gossler Farms Nursery
Orig. Qty: 1
Material: plant

Notes

7/21/2003 — 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead b52 11/95.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1982-0001 DEACCESSIONED Rec'd: 12/14/1981
Source: Gossler Farms Nursery
Orig. Qty: 1
Material: plant
Substitute plant for S. pseudocamellia that died, donated in honor of Mr. J. Walsh by Mrs. Lucille Tanner, 1753 Pierce St. San Mateo Co Tag found in bed 28, plant dead?? 7/29/92. Not found in bed 28, 6/99.

Notes

Substitute plant for S. pseudocamellia that died, donated in honor of Mr. J. Walsh by Mrs. Lucille Tanner, 1753 Pierce St. San Mateo Co Tag found in bed 28, plant dead?? 7/29/92. Not found in bed 28, 6/99.

Stewartia pteropetiolata — Theaceae !

INFO
Common Name:
Perennial Tree
Height: 15-45ft.
Flowers White
Native Range: China: S and W Yunnan
Synonymy: Hartia sinensis; Hartia serratisepala
Description: Trees 6-15 m tall, evergreen. Year-old branchlets purple, glabrous; current year branchlets grayish yellow pubescent. Petiole 1-1.5 cm, gray pubescent, wings ca. 3 mm wide; leaf blade elliptic to oblong, 6-10(-13) × 2.5-4.5(-5) cm, leathery, abaxially yellowish green, sparsely pubescent or glabrescent, and trichomes evident along midvein, adaxially green, shiny, and glabrous, midvein red, secondary veins 10-12 on each side of midvein, secondary and reticulate veins abaxially raised and adaxially impressed, base rounded, margin serrate, apex abruptly acute to shortly acuminate. Flowers solitary, ca. 3 cm in diam. Pedicel 8-10 mm, appressed pubescent; bracteoles persistent, elliptic, 5-7.5 × 3-3.5 mm, appressed pubescent. Sepals purplish red, long ovate, 1-1.5 × 0.7-1 cm, leaflike, both surfaces white sericeous, veins pinnate, margin serrulate, apex acute. Petals white, broadly obovate to suborbicular, 1.5-1.8 × 1-1.3 cm, outside basally white sericeous, apex rounded. Stamens 7-9 mm; filaments basally connate. Ovary ovoid, 3-4 mm, glabrous; style ca. 5 mm. Capsule long ovoid, 1.5-2 × 1-1.5 cm, 5-loculed with 4 seeds per locule; columella ca. 5 mm, apically abortive. Seeds obovate, ± compressed, ca. 5 × 3.5 mm, narrowly winged. Fl. Apr-May, fr. Sep-Nov. 2n = 36*.

● Forests; 1200-2600 m. S and W Yunnan.

Record Notes: Spelling checked with IPNI and The Plant List. DKP 8/30/2012

ACCESSION
SFBG# 2012-0384 Rec'd: 2/10/2000
Source: Heronswood Nursery
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 10A - Asian Discovery Garden Qty:1 Pl: Ckd:8/28/2012 David Kruse Pickler
North side of bed along foot path, middle with interpretive sign for Hartia sinensis (synonym) in front of it.

Notes

8/28/2012 David Kruse-Pickler — Plant in bed 10A had an interpretive sign for Hartia sinensis in front of it but no records in the database and not tagged. A search for synonyms for H. sinensis found Stewartia pteropetiolata with a full description in Flora of China. Plant was ID'd using the FOC description with the only discrepancy found from the description is the lack of a red-mid vein on the leaf. All other

Taxon Family Spelling Checked

Stewartia rostrata — Theaceae !

INFO
Common Name:
Perennial Shrub/tree
Flowers White
Native Range: China
Synonomy: Stewartia glabra S.Z. Yan; Stewartia sinensis var. rostrata (Spongberg) Hung T. Chang
Description: Shrubs or trees, to 10 m tall, deciduous. Bark slate gray. Branches ascending, usually several from base; outer bark on current year branchlets not exfoliating; winter buds compressed, ca. 5 mm, with 2 or 3 finely pubescent imbricate scales. Petiole (2-)4-6 (-9) mm, adaxially shallowly grooved; leaf blade ovate to elliptic, (2-)6-10.5 × (1.2-)2.5-4.5 cm, papery, abaxially sparsely appressed villous especially along midvein and tufts of short trichomes in axils of midvein and secondary veins, adaxially glabrous, midvein abaxially elevated, base rounded, margin serrate, apex acuminate. Flowers axillary. Pedicel 5-7 mm; bracteoles persistent, subopposite, subtending calyx, ovate, (1.2-) 1.5-2 × (0.6-)0.8-1.2 cm, leaflike, margin irregularly undulating, apex acuminate. Sepals 5, persistent, similar to bracteoles, ovate, obovate, or orbicular, 1.2 -1.8 × 0.7-1 cm, basally connate, margin irregularly undulating, apex acute to rounded. Petals 5, white, obovate to suborbicular, 2.8-3.8 × 2-3 cm, outside finely sericeous, basally connate, margin erose. Stamens numerous; filaments to 2.5 cm, basally connate into a 6 -8 mm tube and adnate to petals, distinct parts pubescent. Ovary subglobose, 5-angled, basally densely sericeous, apically glabrous; style 1.6-1.8 cm, glabrous, terminating in 5 marginally ciliate stigmatic arms. Capsule subglobose, 1.2-1.6 × 1.4-1.6 cm, 5-loculed with 4 seeds per locule, apex rostrate. Seeds obovate in outline, planoconvex, 8-10 × 6-7 mm, narrowly winged. Fl. May-Jul, fr. Sep.
Native habitat: Forests, along streams; 600-1500 m. Anhui, Henan, Hubei, E Hunan, Jiangxi, Zhejiang.

Record Notes: Name checked with The Plant List on 6/11/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0276 Rec'd: 6/9/2014
Source: JC Raulston Arboretum, North Carolina State University #215
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: Pl: Ckd:6/9/2014 David Kruse Pickler
Collected 2012 from plant growing at JCRA. No other source information.

Notes
7/7/2014 Collected 2012 from plant growing at JCRA. No other source information.
Mona Bourell

6/11/2014 Naturally occuring in China 600-1500 meters.
Mona Bourell

Stigmaphyllon littorale — Malpighiaceae !

INFO
Common Name:
Native Range: Brazil
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1990-0611 DEACCESSIONED Rec'd: 10/11/1990
Source: Stallings Nursery, Encinas, CA
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

Stigmaphyllon pseudopuberum — Malpighiaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1992-0098 DEACCESSIONED Rec'd: 1/16/1992
Source: D. Breedlove California Academy of Sciences 72608
Orig. Qty: 1
Material: seed
Determined by Barbara Keller- 3/92
Wild Collected by D.E. Breedlove 72608; 7 November 1991 Mexico Mexico: Chiapas, ridge south of Cerro Baul, 4500 ft..
1 dead in b0 5/97. 1 gallon potted 4/93.

Notes
12/13/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006.
Mona Bourell Deaccessioned 12/13/2006. Last seen 8/27/1993 in nursery.

1 dead in b0 5/97. 1 gallon potted 4/93.

Stipa elegantissima — Poaceae !

INFO
Common Name: Elegant Feather-grass
Perennial Graminoid
Native Range: Australia
Description: HABIT Perennial. Rhizomes short. Culms rambling, or scandent; 200–300 cm long. Culm-nodes glabrous. Lateral branches ample. Leaf-sheaths scaberulous; glabrous on surface. Ligule an eciliate membrane; 3–5 mm long; lacerate. Leaf-blades involute; 1–2 mm wide.
INFLORESCENCE Inflorescence a panicle; deciduous as a whole.
Panicle open; 15–25 cm long. Primary panicle branches whorled at most nodes; branching divaricately. Panicle branches plumose.
Spikelets solitary. Fertile spikelets pedicelled. Pedicels filiform; plumose.
FERTILE SPIKELETS Spikelets comprising 1 fertile florets; without rhachilla extension. Spikelets lanceolate; subterete; 8–10 mm long; breaking up at maturity; disarticulating below each fertile floret. Floret callus evident; 1 mm long; pubescent; acute.
GLUMES Glumes persistent; similar; exceeding apex of florets; thinner than fertile lemma. Lower glume lanceolate; 8–10 mm long; 0.75–0.85 length of upper glume; membranous; without keels; 3 -veined. Lower glume surface pubescent. Lower glume apex acuminate. Upper glume lanceolate; 8–10 mm long; membranous; without keels; 3 -veined. Upper glume surface pubescent. Upper glume apex acuminate.
FLORETS Fertile lemma lanceolate; subterete; 8 mm long; coriaceous; without keel. Lemma surface scabrous; rough above; pubescent; hairy at base. Lemma margins convolute; covering most of palea. Lemma apex awned; 1 -awned. Principal lemma awn geniculate; 30–55 mm long overall; with twisted column. Column of lemma awn 15 mm long; plumose. Palea 2 mm long; 0.25 length of lemma; 2 -veined; without keels.
FLOWER Stigmas 2.
DISTRIBUTION Australasia: Australia.

Record Notes: Name checked with The Plant List on 8/11/2014 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1983-0152 Rec'd: 12/10/1982
Source: Adelaide Botanic Garden
Orig. Qty: 1
Material: seed
Flower color pinkish
11 plants started.

LOCATION
Bed 75A - Australia - Circular Rock Garden at North Gate Qty:1 Pl:10/1/1999
Ckd:7/28/2014 Marc Johnson
N side of bed, next to edge.

Notes
8/6/2014 Marc Johnson — One plant from Bed 75A was moved to this accession from 1996-0112. The source for 1996-0112 indicates that this plant was a division from this accession. Record reinstated.

3/13/2009 David Kruse-Pickler — No plants found in bed 64C by B. Fiorello during spot inventory. Record deaccessioned. 64C, 1 plant, 1/10/1991 last checked. notes: Bed number refers to old bed number 64C. Not noted in inventory of current bed #64C on 6/3/04.

11 plants started.

ACCESSION
SFBG# 1996-0112 DEACCESSIONED Rec'd: 4/29/1996
Source: division from Strybing # 83-0152
Orig. Qty: 1
Material: division
10/99 moved from 59C to 75A.

Notes
8/6/2014 Marc Johnson — Location 75A removed from database by Marc Johnson on 8/6/2014 Reason: The source for this accession indicates that this plant was a division from accession 1983-0152. One plant from Bed 75A, 1996-0112, was moved to 1983-0152. Location Details at time of removal: Bed: 75A (Australia - Circular Rock Garden at North Gate) # Plants: 1 Planting Date: 10/1/1999

10/99 moved from 59C to 75A.

Stipa gigantea Poaceae !

INFO
Common Name: Golden Oats, Giant feather grass
Perennial Graminoid
Height: 4-6ft. Spread: 3-4ft.
Flowers Brown Summer - Fall
Native Range: Europe: Iberian peninsula
Description: This is a very striking evergreen grass that forms a spiky clump of arching deep green foliage from which a huge sheaf of very long-stemmed, oat-like flower-heads erupts in mid-summer, up to 1.8m (6ft) high. When mature, these splay apart to make a wide fountain shape that almost hides the plant. The seed-heads dry out naturally on the plant and persist into early winter, where they make a good architectural feature, especially when outlined in frost. This is an excellent alternative to pampas grass as a lawn specimen in small gardens, and perfect in a border or a gravel garden. It is found growing wild in Spain and Portugal.
Propagation: divide plants from mid-spring to early summer.
Record Notes: Name checked with The Plant List on 5/19/2014 by Mona Bourell.

image of © 2005 Tony Morosco, SFBG2003-0167

ACCESSION
SFBG# 1992-0103 Rec'd: 1/13/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 23A - Temperate Asia Qty:1 Pl:2/3/1992 Ckd:

Notes
8/11/2005 Tony Morosco — Unlikely still present in bed 23A.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0379 Rec'd: 4/13/1992
Source: Western Hills Nursery via Strybing Arboretum Soc.
Orig. Qty: 3
Material: plant

Notes
2/12/2009 David Kruse-Pickler — No plants found in bed 28 during inventory. Record deaccessioned. 4 plants. 4/23/1992 planting date.

8/11/2005 Tony Morosco — Unlikely still present in bed 28.

ACCESSION
SFBG# 2003-0167 Rec'd: 9/8/2003
Source: Suncrest Nurseries, Inc.
Orig. Qty: 4
Material: 1 gallon

LOCATIONS
Bed 12B - Meditteranean Garden -half circle Qty:1 Pl:1/25/2008 Ckd:1/8/2009 Mona Bourell
#17 on bed inventory map; one betw Cistus spp; one betw Lavatera

Bed 28A - Heidelberg Hill - Mediterranean Qty:5 Pl:3/31/2009
Ckd:2/17/2010 David Kruse Pickler & Olivier Thériault
near Quercus suber, N and S corners of sub-bed; #48 on bed inventory map; Moved from bed 71

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:3 Pl:10/10/2003
Ckd:1/25/2008 Jason Martinez

Notes
5/7/2013 Mona Bourell — 1 plant(s) removed from bed 12B, for a new total of 1 plant(s). Previous information for location: Bed 12B (Meditteranean Garden -half circle) # Plants: 2 Planting Date: 1/25/2008 Last Checked: 1/8/2009 Mona Bourell Location Notes: #17 on bed inventory map; one betw Cistus spp; one betw Lavatera Location ID: 21578. Reported by Jason Martinez on 05/01/2013,

3/11/2010 Olivier Thériault — 5 plants found in 28A during inventory, 2/17/2010. Previous qty in bed was 10, last checked 3/31/2009 by Jason Martinez. Qty reduced from 10 to 5.

1/31/2008 Mona Bourell — Jason reports removing 1 of 4 plants from 71; dividing it into 3 and planting them into 11A, 1/25/2008.

ACCESSION
SFBG# 2006-0038 Rec'd: 1/27/2006
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Zellerbach/Library Terrace

LOCATIONS
Bed 6K - Library Terrace- North exterior Qty:1 Pl:5/1/2006 Ckd:5/19/2014 Mona Bourell
SW corner of bed.

Bed 6L - Library Terrace- West exterior Qty:2 Pl: Ckd:5/19/2014 Mona Bourell

Notes
12/18/2009 Olivier Thériault — 2 plants not found in bed 0V during nursery inventory, 8/10/2009. Last checked 1/27/2006 by Tony Morosco. Location removed 12/18/2009.

8/8/2006 Mona Bourell — 2 plants found during inventory of bed 6L, 8/8/2006. Location updated.

6/21/2006 Tony Morosco — 1 plant found during inventory of bed 6K 6/6/06. updated location.

Taxon Family Spelling Checked

Stipa ichu — Poaceae !

INFO
Common Name: feather grass
Perennial Graminoid
Native Range: Mexico to South America
Record Notes: Name checked with The Plant List on 11/26/2013 by Mona Bourell.

ACCESSION
SFBG# 1986-0580 Rec'd: 2/1/1985
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove; Mexico Mexico..
Gone from bed 24C. 6 plants started.

LOCATIONS
Bed 29B - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:11/5/2013 Marc Johnson and Patrick Quinn
SW corner of bed, along S edge.

Bed 29D - Mesoamerican Cloud Forest Qty:5 Pl: Ckd:11/12/2013 Marc Johnson and Patrick Quinn
Spread out in SW part of bed;

Notes

11/21/2013 Marc Johnson: 5 plant(s) found in bed 29D by Marc Johnson and Patrick Quinn during inventory, 11/12/2013. Previous qty was 15, last checked: 3/30/2006 Tony Morosco. Location notes: Spread throughout SW portion of bed, #1 on bed inventory map.. Qty updated from 15 to 5.

8/2/2012 Marc Johnson: Location 24A removed from database by Marc Johnson on 8/2/2012 Reason: Not found during inventory, 7/31/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24A (Mesoamerican Cloud Forest) # Plants: 8 Planting Date: Last Checked: 6/1/2006 Mike Corbin Location Notes: Location ID: 6363

4/5/2012 Marc Johnson: Location 29C removed from database by Marc Johnson on 4/5/2012 Reason: Not found during inventory, 8/16/2010 by Olivier Thériault & Lisa Roberts. Location Details at time of removal: Bed: 29C (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 11/10/2009 Patrick Quinn Location Notes: At E corner of bed along S edge; #1 on bed inventory

8/2/2010 Olivier Thériault: 1 plant not found in bed 29A during inventory, 7/28/2010. Last checked 11/10/2009 by Patrick Quinn, notes: 4 scattered clumps N edge of bed and interior, #26 on bed inventory map. Location removed.

5/17/2007 Mona Bourell: When placing sign, only found one plant on N edge of 29A behind Carex sp. It already had a sign. No other plants were found . Qty reduced from 4 to one.

5/11/2007 Mona Bourell: 4 plants found in 29A during inventory 1/19/2006. Qty reduced from 8 to 4.

Gone from bed 24C. 6 plants started.

ACCESSION
SFBG# 2007-0279 Rec'd: 6/26/2007
Source: Taylor Sultan Quedensley, University of Texas at Austin
Orig. Qty: 20
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Sultan Quedensley s.n.; 1 May 2007 Guatemala Guatemala: Road to Chuimucubal, Pico Zunil..2500 meters ft. elev.

LOCATION
Bed 14B - Mesoamerican Cloud Forest Qty:2 Pl:11/10/2009 Ckd:4/3/2013 Marc Johnson and Patrick Quinn
NW side of bed, near grass path.

Notes

4/18/2013 Marc Johnson: 2 plant(s) found in bed 14B by Marc Johnson and Patrick Quinn during inventory, 4/3/2013. Previous qty was 3, last checked: 11/10/2009 Patrick Quinn. Location notes: . Qty updated from 3 to 2.

4/11/2013 Marc Johnson: Location 14A removed from database by Marc Johnson on 4/11/2013 Reason: Not found during inventory, 3/14/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 14A (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 1/30/2009 Last Checked: 1/30/2009 Patrick Quinn Location Notes: Location ID: 20678

11/18/2009 Mona Bourell: Patrick reports moving 3 plants from 14A across the path to 14B, and is not sure if any remain in 14A. Qty in 14A reduced from 4 to one but needs to be checked.

Taxon Family Spelling Checked

Stipa ramosissima — Poaceae !

INFO
Common Name: Pillar of smoke
Graminoid
Native Range: New South Wales, Australia
Record Notes: Name checked with The Plant List on 8/26/2014 by Mona Bourell.

ACCESSION
SFBG# 1992-0878 Rec'd: 8/10/1992
Source: UC Botanical Garden via Roger Raiche
Orig. Qty: 1
Material: plant
Plants in b64G are volunteers from 59C, per S. Marek, 1-99.

LOCATIONS
Bed 2B - County Fair Building- Terrace Patio West Qty:3 Pl:1/22/1999 Ckd:8/7/2003 Tony Morosco

Bed 59C - Australia Qty:5 Pl:8/24/1992 Ckd:8/26/2014 Marc Johnson
3 in W side of bed, 2 in S side of bed.

Notes

8/26/2014 Marc Johnson: Location 64G removed from database by Marc Johnson on 8/26/2014 Reason: Not found during complete inventory of Beds 64 (A through E) by Marc Johnson. Bed 64G is an invalid bed. Location Details at time of removal: Bed: 64G (Invalid Bed number: Former bed number in Australian Garden prior to 2004 renovation.) # Plants: 1 Planting Date: Last Checked:

8/26/2014 Marc Johnson: 5 plant(s) found in bed 59C by Marc Johnson during inventory, 8/26/2014. Previous qty was 1, last checked: . Location notes: . Qty updated from 1 to 5.

Plants in b64G are volunteers from 59C, per S. Marek, 1-99.

ACCESSION
SFBG# 2014-0517 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 75D - Australia Qty:3 Pl: Ckd:9/17/2014 Marc Johnson
2 in SE corner of W half of bed, 1 in S side of E half of bed, at intersection of two foot paths, near bed marker; Plant found established in bed during inventory.

Notes

9/30/2014 Marc Johnson: 1 plant previously in records as being in Bed 59D. Bed 59D was subsumed into Bed 75D with removal of path, September of 2014. Location record updated to Bed 75D with a total of 3 plants..

9/18/2014 Marc Johnson: 1 plant(s) found established in bed 75D during inventory by Marc Johnson on 9/17/2014. Location added 9/18/2014.

8/25/2014 Marc Johnson: 2 plant(s) found established in bed 59D during inventory by Marc Johnson on 8/25/2014.

Stipa sp. — Poaceae !

INFO
Common Name: needlegrass
Perennial Graminoid
Record Notes: Name checked in ITIS. ITIS Database notes TSN=42158 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1999-0869 DEACCESSIONED Rec'd: 10/5/1998
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

8/10/2011 Olivier Thériault: Location 26B removed from database by Olivier Thériault on 8/10/2011 Reason: Not found during inventory, 6/30/2011 by Olivier Thériault & Joe Favetti. Location Details at time of removal: Bed: 26B (South Africa) # Plants: 1 Planting Date: 10/5/1998 Last Checked: Location Notes: Location ID: 13094. Record deaccessioned 8/10/2011 due to no active locations.

Stokesia cyanea 'Winston Churchill' — Asteraceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1981-0259** Rec'd: 1/1/1981
Source: Strybing Arboretum Society
Orig. Qty: 4
Material: plant
Listed for bed 53A, not found during inventory 8/90.

LOCATION
Bed X - Location Lost Qty:4 Pl: Ckd:
6/17/03- Invalid bed designation removed: "53x".

Notes
Listed for bed 53A, not found during inventory 8/90.

Stokesia laevis 'Blue Star' Asteraceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1992-0437 DEACCESSIONED** Rec'd: 4/28/1992
Source: Dudley Sherrill
Orig. Qty: 1
Material: plant
removed from bed 5B, 1997

Notes
removed from bed 5B, 1997

Stokesia laevis 'Klaus Jelitto' Asteraceae !

INFO
Common Name:
Perennial Herbaceous
Height: 1.5-2ft.
Flowers Blue Jun, Jul, Aug
Description: This bold perennial sports leathery, strap-like leaves to form a clump from the base, and supports large daisy-like flowers on the end of each stem. Flowers are a light and lovely powder blue. This plant is named after Klaus Jelitto, the German seedsman, should be honored. Great for summer color in beds, borders or containers. Klaus Jelitto is prized as a highly decorative border plant and also produces excellent cut flowers. Herbaceous perennial. Full sun. Moderate growth to 18 to 24 inches tall and as wide.
Record Notes: Species name checked with IPNI; cultivar name sound used in the trade with internet search, 2/13/2008.

ACCESSION **SFBG# 2008-0049 DEACCESSIONED** Rec'd: 2/11/2008
Source: SFBG Society Plant Sale
Orig. Qty: 10
Material: 1 gallon
Intended for use in: ambiguous location: Entry Garden Area

Notes
4/29/2010 Olivier Thériault: 10 plants not found in 0V during nursery inventory, 8/10/2009. Last checked 2/11/2008 by Shannon Sweeney, notes: for entry garden. Record deaccessioned 4/29/2010.

Stranvaesia davidiana 'Undulata' Rosaceae X

INFO
Common Name:
Native Range: Asia
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1975-0293** Rec'd: 12/1/1975
Source: Saratoga Horticultural Research Foundation, San Martin, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 58 - ambiguous location: Camellia Garden Qty:1 Pl:
Ckd:2/23/1994

Notes

Taxon Family Spelling Checked

Stranvaesia niitakayamensis Rosaceae !

INFO
Common Name:
Native Range: Taiwan
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1976-0103** Rec'd: 1/1/1976
Source: PI 325065, NA 38089
Orig. Qty: 2
Material: plant
Wild Collected by J. L. Creech s.n.; China. Taiwan. Tsu_han, growing on a path among azaleas at an elevation of 2400 m..

LOCATION
Bed 66D - New Zealand Garden Qty:1 Pl: Ckd:2/20/1991

Notes
3/16/2010 Mona Bourell: Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, 2 [no date specified]. Location removed.

1/1/1988: Description on card. 1 plant dead B66D, 9/82. 1 additional recieved 1/88. 1 propagated inGGP Nursery planted 1/88, B71.

Strasburgeria robusta Ochnaceae X

INFO
Common Name:
Perennial Tree
Native Range: New Caledonia

ACCESSION **SFBG# 2001-0485 DEACCESSIONED** Rec'd: 12/17/2001
Source: David Deutsch,Gondwana Gdns, Livingston(Vallejo)CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Strelitzia alba Strelitziaceae !

INFO
Common Name: White Bird of Paradise
Perennial Herbaceous
Height: 12-18ft. Spread: 6-12ft.
Flowers White, Blue winter - spring
Native Range: South Africa
Description: The white Bird of Paradise Strelitzia alba is a larger tree form than the Orange Bird of Paradise. It often will be in clumps five to six feet wide and stand eighteen feet tall. The leaves are shaped the same as the Orange Bird of Paradise but are much larger. the leaves are 18 to 24 inches wide and three to four feet long. The petiole is often four to five feet tall. The flower is shaped like the Orange Bird of Paradise but is significantly larger, 10 to 12 inches long. The flower is also white with a light blue "tongue" and sits in a purplish bract (the boat like structure at the bottom of the flower). Parts of plant are poisonous if ingested
Cultivation: Sun to Partial Shade. Keep evenly watered. USDA Zone 10a-11
Propagation: By divisions or from seed: Bag seedheads to capture ripening seed. Allow seedheads to dry on plants; remove and collect seeds. Germinate in a damp paper towel, Scarify seed before sowing
Record Notes: name checked in IPNI, 11/18/2004, Geoff Smick.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1975-0269 Rec'd: 1/1/1975
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 3F - Exhibition Garden Qty:10 Pl: Ckd:1/10/2007 Mona Bourell
Crowded colony next to gardner's shed.

Bed 3P - Exhibition Garden Qty:1 Pl:9/14/2005 Ckd:1/10/2007 Mona Bourell
Plant divided from colony in bed 3F.

Notes

12/5/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Last seen in 0L3 in 2004. Location removed from record.

11/17/2005 David Kruse-Pickler — Extra tag in October 2005 envelope in PC Assistant's desk drawer

10/13/2005 Tony Morosco — Determined that plants in bed 3F (and new division in bed 3P) are Strelitzia alba, and are this accession. Previous location record for bed 3 was removed by mistake on 11/16/2004. Re-added location records for 3F and 3P, and ordered signs and accession tags.

11/16/2004 Geoff Smick — Found a Strelitzia in 0L3 that label said was removed frmo Demo garden. This record was only accessioned record that indicated any in Demo garden. Changing location from bed "3" to 0L3.

Moved from container by kiosk to B3.

Strelitzia juncea
Strelitziaceae !

INFO
Common Name: narrow leaf bird of paradise
Perennial Shrub
Flowers Red, Orange, Yellow Jun, Jul, Aug, Sept
Native Range: South Africa: East Cape
Synonomy: Strelitzia reginae var. juncea (Ker Gawl.) H.E. Moore; Strelitzia parvifolia var. juncea Ker Gawl.
Description: South. Afr. : perennial-Herb- Ht up to 2.13 m. Alt: ? - 300 m. Distribution: EC

Record Notes: Name checked in African Flowering Plant Database, 3/2/2009.

ACCESSION
SFBG# 2009-0181 DEACCESSIONED Rec'd: 1/20/2009
Source: Flora Grubb Nursery, San Francisco
Orig. Qty: 1
Material: 15 gallon
Intended for use in: ambiguous location: South Africa Area

Notes

6/20/2011 Olivier Thériault — 1 plant not found in bed 27E during inventory, 3/1/2011. Planting date 4/3/2009, last checked 4/3/2009 by Joe Favetti. Record deaccessioned 6/20/2011.

Taxon Family Spelling Checked

Strelitzia nicolai
Strelitziaceae !

INFO
Common Name: White Bird of Paradise, Natal wild banana, Black Bird-of-Paradise Tree
Perennial Tree
Height: 30ft. Spread: 6ft.
Native Range: South Africa
Description: A large growning evergreen tree reaching up to 10m when mature. Banana like leaves are produced up to 3m in length. Large bluish flower buds are produced in early spring, these slowly open to release the white flowers enclosed within. The flowers stamen are blue in colour with white pollen, after several days this pollen slowly turns yellow. Triangular seed capsules are produced after successful pollination. This plant has become very popular in sub-tropical area for landscaping. A easily grown plant requiring very little maintenance.
Cultivation: Originating from a sub-tropical climate, plants are best grown at temperatures between about 10°C and 24°C. Temperature as low as 5°C can be toleratred for short periods of time, leaf damage may occur at low temperatures. Must have a direct sunlight or an equivalent artificial light source to produced flowers. A basic potting media which retains moisture and is free draining can be used for this plant. Try to allow plant to dry out moderately between waterings. Provide a medium level of humidity for this species.
Potential Problems:- Mealybugs, Scale and Spider Mite (Indoors) are a pests known to attack this plant. Scale and Mealybugs usually occur when a plant is placed into an area with poor light or a poor air flow.
Propagation: Seeds, plants that are grown from seed take many years to produce flowers. Division, clumps can be divide in early spring, ensure any cuts are sealed where possible to prevent fungus.

ACCESSION
SFBG# 1986-1066 Rec'd: 11/1/1986
Source: Rancho Soledad Nursery, Rancho Santa Fe, CA
Orig. Qty: 3
Material: plant

LOCATION
Bed 32B - South Africa Qty:2 Pl: Ckd:5/18/2009 David Kruse Pickler & Joe Favetii
SE part of bed, 1 along foot path and one to the east of large bamboo. #31 on bed inventory map.

Notes

5/18/2009 David Kruse-Pickler — 2 plants found during inventory in bed 32B. Qty reduced from 3 to2.

ACCESSION
SFBG# 1991-0830 DEACCESSIONED Rec'd: 9/20/1991
Source: Strybing Arboretum Society via Tom Kipp
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0232** Rec'd: 3/11/2004
Source: 212 Union Street- salvaged from construction work.
Orig. Qty: 3
Material: bulb/corm/rhizome/root/tuber
Intended for use in: South Africa

Determined by Don Mahoney 3/11/2004
Flower color Black
White
Blue

LOCATION
Bed 27E - South Africa Qty:2 Pl:5/7/2004 Ckd:3/1/2011 Olivier Thériault & Joe Favetti
N of westernmost Podocarpus henkelii; #9 on bed inventory map; plants in poor condition.

Notes
5/3/2010 Olivier Thériault: 2 plants reported dead in bed 44 by Joe Favetti, 4/29/2010. Planting date 5/7/2004, last checked 2/15/2008 by Mona Bourell. Location removed.

5/10/2004 Tony Morosco: planted out - 2 in bed 27E, 2 in bed 44

3/12/2004 Tony Morosco: second hand from donor: "Could have been on Union Street for 50+ years" Located in full sun, south facing lot, protected on 3 sides by buildings.

3/12/2004 Tony Morosco: Can suffer wind damage in our climate, usually found in areas of warmer summers.

ACCESSION **SFBG# 2009-0811** Rec'd: 11/9/2009
Source: Donation: Larissa Ivanova, 1560 Sacramento St, San Francisco
Orig. Qty: 1
Material: 5 gallon
Determined by Don Mahoney 11/19/2009

LOCATION
Bed 27N - South Africa Qty:1 Pl: Ckd:2/10/2011 Olivier Thériault & Joe Favetti
SE end of bed; #18 on bed inventory map.

Notes
2/17/2011 Olivier Thériault: 1 plant found in bed 27N during inventory, 2/10/2011. Previously listed in bed 0B2, last checked 11/20/2009 by Mona Bourell. Change location from 0B2 to 27N.

11/20/2009 Mona Bourell: Don thinks this may be from the same plant source as 2004-0232, since it was found by the donor in same vicinity.

ACCESSION **SFBG# 2011-0141** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27E - South Africa Qty:2 Pl: Ckd:3/1/2011 Olivier Thériault & Joe Favetti
Center of bed, between two large Podocarpus henkelii; #14 on bed inventory map.

Notes
3/2/2011 Olivier Thériault: 1 large clump and smaller division (divided by Joe F.) found in bed 27E during inventory, 3/1/2011. Joe Favetti reports plant was established when he started working at Garden. Might be accession 1991-0830, but no location notes on that older accession. Accession record created 3/2/2011.

ACCESSION **SFBG# 2011-0176** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 2C - County Fair Building- Terrace Patio South West Qty:1 Pl:
Ckd:3/14/2011 David Kruse Pickler
Middle of bed, large Strelitzia.

Notes
3/14/2011 David Kruse-Pickler: Might be accession number 1991-0830, that was not found during nursery inventory, but no way to be sure so new accession created.

Taxon Family Spelling Checked

Strelitzia reginae Strelitziaceae !

INFO
Common Name: bird of paradise
Perennial
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1985-0520** Rec'd: 1/1/1985
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant
Flower color orange

LOCATIONS
Bed 44D - South Africa Qty:2 Pl: Ckd:5/12/2010 Olivier Thériault & Joe Favetti
S corner of bed; #11 on bed map.

Bed 44E - South Africa Qty:1 Pl: Ckd:9/12/2010 Marc Johnson
NW corner of bed; #2 on bed map.

Notes

ACCESSION **SFBG# 1989-0652** Rec'd: 12/4/1989
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color orange

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl:1/9/1990 Ckd:8/7/2003 Tony Morosco

Notes

ACCESSION **SFBG# 2007-0679** Rec'd:
Source: Unknown, found established in bed 44F
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 44F - South Africa Qty:4 Pl: Ckd:5/20/2010 Marc Johnson
Middle of E end of bed, interior; #35 on bed map.

Notes
5/13/2010 Olivier Thériault: 4 clumps found in bed 44F during inventory, 5/12/2010. Previous qty was 2 +, last checked 11/30/2007 by Joe Favetti. Qty increased to 4.

12/6/2007 Mona Bourell: Joe found 2 clumps in bed 44F, no info on source. New accession 12/6/2007.

ACCESSION **SFBG# 2010-0345** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 44B - South Africa Qty:1 Pl: Ckd:4/29/2010 Olivier Thériault & Joe Favetti
SW corner of bed; #20 on bed map.

Notes
6/7/2010 Olivier Thériault: 1 plant found established in bed 44B during inventory, 4/29/2010. Plant look like it should be same accession number as others in bed 44D and 44E (1985-0520), but only 3 plants were received for that accession. Plant had wrong sign in front of it indicating Strelitzia reginae var juncea. Accession record created 6/7/2010.

Taxon Family Spelling Checked

Strelitzia reginae 'Mandela's Gold' Strelitziaceae !

INFO
Common Name: yellow strelitzia, yellow crane flower, yellow bird of paradise, geelkraanvoel blom, geel piesang
Perennial
Description: Yellow-flowering strelitzias have been known for a number of years, plants have cropped up in France, California, Australia, Japan and in South Africa at a few locations in Eastern Cape and at Kirstenbosch and the Karoo Desert National Botanical Gardens, but always as isolated specimens. Left to their own devices, the seeds from these yellow forms will not breed true as they will most likely have been pollinated by an orange plant. To get yellow progeny, two yellow plants must be crossed. At Kirstenbosch in the 1970's, there were seven yellow plants in the nursery. John Winter, who was curator during this period, began a project to increase the stock. It took nearly twenty years of careful selection and hand-pollination, and in 1994 the original stock had been built up enough to enable us to introduce the yellow strelitzia to horticulture. It was released and traded under the name 'Kirstenbosch Gold' until 1996 when the NBI was granted permission to re-name it in honour of Nelson Mandela.

'Mandela's Gold' is a stemless, evergreen clump-forming perennial. Greyish green, banana-like leaves grow to a height of about 1.5 m and during winter and spring the large bird-like flowers are held above the foliage on the tips of long, sturdy stalks. The structure and pollination of the flowers is fascinating. The hard, beak-like sheath from which the flower emerges, is called the spathe. This is held at right angles to the stem, and has the appearance of a bird's head. Each spathe contains 4 to 6 flowers, and these emerge one at a time from the spathe. Each flower consists of 3 clear yellow sepals and 3 deep purple petals. The yellow sepals give the appearance of a crest on the 'bird's' head. Two of the purple petals are joined together around the stamens and the style to form an arrow-like structure. The third purple petal is visible as a small scale.Nectar is produced by a gland at the base of the flower. In fact, so much nectar is produced that it leaks out and drips down the side of the spathe. Although it is not certain exactly which bird is the pollinator, when it comes to feed on the nectar, it perches on the arrow-like purple petals, which open to expose the anthers and the sticky

ACCESSION
SFBG# 2001-0402 Rec'd: 11/27/2001
Source: Brian Kemble, Bancroft Garden, Walnut Creek, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:6 Pl:6/1/2002
Ckd:

Notes

1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

ACCESSION
SFBG# 2002-0339 DEACCESSIONED Rec'd: 1/1/2000
Source: Brian Lym, S.F.
Orig. Qty: 1
Material: plant

Notes

12/30/2004 Geoff Smick — Deaccessioning, reaccession if additional plants found.

12/14/2004 Geoff Smick — HIGH THEFT RISK!

12/14/2004 Geoff Smick — Plant gone from bed 44D (unlisted location), loose tag found, likely stolen. Removing most recent location (nursery, was stolen before records updated to show new location). Currently no plants in collection although 13 missing according to our records.

3/18/2004 Tony Morosco — previously listed as qty 14 in nursery (bed 0) although original quantity is listed as 1 plant. Found one plant in greenhouse with orange pot label, earliest date 3/28/02. Assigned to this accession number.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0080 Rec'd:
Source: Silver Hill Seeds per Don Mahoney
Orig. Qty: 11
Material: Seed/spore
Flower color yellow

LOCATIONS
Bed 27E - South Africa Qty:2 Pl:11/3/2009 Ckd:3/1/2011 Olivier Thériault & Joe Favetti
1 E corner, 1 W end, interior; #23 on bed inventory map.

Bed 27G - South Africa Qty:1 Pl:5/23/2005 Ckd:2/23/2011 Olivier Thériault & Joe Favetti
NE end of bed, above retaining wall; #33 on bed inventory map.

Bed 27L - South Africa Qty:1 Pl:9/9/2011 Ckd:9/9/2011 Joe Favetti
Behind interpretive sign E edge of bed near paved road

Bed 27N - South Africa Qty:1 Pl: Ckd:2/10/2011 Olivier Thériault & Joe Favetti
SE corner of bed; #20 on bed inventory map.

Notes

9/9/2011 Olivier Thériault — 1 plant(s) moved from bed 27G to bed 27L. Change reported by Joe Favetti on 9/9/2011. New location note: Behind interpretive sign E edge of bed near paved road. Previous information for source location: Bed 27G (South Africa) # Plants: 2 Planting Date: 5/23/2005 Last Checked: 2/23/2011 Olivier Thériault & Joe Favetti Location Notes: NE end of bed, above retaining wall;

4/7/2011 Olivier Thériault — 2 plants found in bed 27E during inventory, 3/1/2011. Joe reports they are the same as ones in bed 27N. Previous qty in bed was 6, last checked 11/3/2009 by Joe Favetti. Qty decreased from 6 to 2.

2/17/2011 Olivier Thériault — 1 plant found in bed 27N during inventory, 2/10/2011. Joe reports it is the same as the ones in 27E. Location added.

4/20/2010 David Kruse-Pickler — No plants found in bed 32B during inventory. Location record deleted. 1 plant; 5/23/2005 planting date; 4/3/2009 last checked date by Joe Favetti.

6/10/2009 Mona Bourell — Jeanne reports one plant dead in 0G4, 6/7/2009.

4/22/2009 Mona Bourell — Joe moved 4 plants from 32B to 27E, one remains. One had died of unknown cause. 4/3/2009.

2/11/2008 Mona Bourell — Eric Klein, Volunteer, moved 2 from 27J to 27F, 2/6/2008.

ACCESSION
SFBG# 2013-0417 Rec'd: 8/14/2013
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:8/14/2013 Marc Johnson
1gal; For Joe

Notes

Strelitzia reginae var. juncea Strelitziaceae !

INFO
Common Name: Bird of Paradise
Perennial
Native Range: South Africa
Synonomy: Strelitzia juncea Link
Record Notes: According to the African Flowering Plant Database this is a synonym for S. juncea, 3/2/2009.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0750 DEACCESSIONED** Rec'd: 4/1/1986
Source: Kirstenbosch Botanic Garden
Orig. Qty: 1
Material: seed
Flower color yellow
and
blue
5 plants started. 1 dead Bed 44, 5/89.

Notes

8/19/2011 Olivier Thériault	Location 27G removed from database by Olivier Thériault on 8/19/2011 Reason: Not found during inventory, 2/23/2011 by Olivier Thériault & Joe Favetti. Location Details at time of removal: Bed: 27G (South Africa) # Plants: 2 Planting Date: Last Checked: 4/24/1990 Location Notes: Location ID: 3739. Record deaccessioned 8/19/2011 due to no active locations.
1/18/2011 Olivier Thériault	1 plant not found in bed 44B during inventory, 4/29/2010. Last checked 3/19/1998. Sign found in front of a clump of Strelitzia reginae, but it was not the variety juncea. New accession created for that one (2010-0345). Location removed.

5 plants started. 1 dead Bed 44, 5/89.

ACCESSION **SFBG# 1992-1074 DEACCESSIONED** Rec'd: 10/13/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color yellow
and
blue

Notes

7/28/2011 Olivier Thériault	Location 27G removed from database by Olivier Thériault on 7/28/2011 Reason: not found during inventory, 2/23/2011. Location Details at time of removal: Bed: 27G (South Africa) # Plants: 1 Planting Date: 10/25/1993 Last Checked: Location Notes: Location ID: 7841. Record Deaccessioned Due to no active locations.

ACCESSION **SFBG# 2005-0395** Rec'd: 4/1/1986
Source: San Marcos Growers
Orig. Qty: 1
Material: 2 gallon
Intended for use in: South Africa

LOCATION
Bed 27E - South Africa Qty:1 Pl:5/23/2005 Ckd:3/1/2011 Olivier Thériault & Joe Favetti
SE cornef of bed, next to directional sign; #25 on bed inventory map.

Notes

4/22/2009 Mona Bourell	Joe moved plant from 32B to 27E, 4/3/2009.
2/9/2006 Mona Bourell	Joe Favetti moved one plant from 32A to 32B, 2/2/2006.
5/31/2005 Tony Morosco	Planted before accessioning, form submitted shortly thereafter.

Streptocalyx sp. Bromeliaceae X

INFO Common Name:

ACCESSION **SFBG# 1987-0869** Rec'd: 9/1/1987
Source: G.Meltzer
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Taxon Family Spelling Checked

Streptocarpus candidus Gesneriaceae !

INFO Common Name: Cape Primrose
Perennial
Native Range: S. Africa: Natal
Record Notes: Name checked in IPNI 5/23/2005.

ACCESSION **SFBG# 1997-0477 DEACCESSIONED** Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 4
Material: plant

Notes

8/4/2011 Olivier Thériault	Location 27H removed from database by Olivier Thériault on 8/4/2011 Reason: not found during inventory, 3/29/2011. Location Details at time of removal: Bed: 27H (South Africa) # Plants: 3 Planting Date: 7/1/1997 Last Checked: Location Notes: Location ID: 11499. Record deaccessioned 8/4/2011 due to no active locations.
1/18/2011 Olivier Thériault	1 plant not found in bed 44F during inventory, 5/12/2010. Planting date 7/1/1997, last checked 3/19/1998. Location removed.

Streptocarpus coeruleus (short corolla) Gesneriaceae X

INFO Common Name:
Perennial

ACCESSION **SFBG# 1997-0479 DEACCESSIONED** Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 7
Material: plant

Notes

8/4/2011 Olivier Thériault	Location 27H removed from database by Olivier Thériault on 8/4/2011 Reason: not found during inventory, 3/29/2011. Location Details at time of removal: Bed: 27H (South Africa) # Plants: 3 Planting Date: 7/1/1997 Last Checked: Location Notes: Location ID: 12233. Record deaccessioned 8/4/2011 due to no active locations.
11/18/2008 Mona Bourell	Joe F. reports this plant is no longer present in be 27D 9/26/2008. Last checked here in 1997. Location removed.
1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "2". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Streptocarpus coreuleus (long corolla) Gesneriaceae X

INFO Common Name:
Perennial

ACCESSION **SFBG# 1997-0478 DEACCESSIONED** Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 5
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Streptocarpus cyaneus Gesneriaceae X

INFO Common Name: Cape Primrose
Perennial
Native Range: S. Africa

ACCESSION **SFBG# 1988-0342 DEACCESSIONED** Rec'd: 2/17/1988
Source: Kirstenbosch Botanic Garden
Orig. Qty: 3
Material: seed

Notes

7/27/2010 Olivier Thériault	16 plants not found in bed 30 during inventory, 5/21/2010. Planting date 10/12/1988, last checked 9/22/1991. Record deaccessioned 7/27/2010.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1997-0475 DEACCESSIONED** Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 9
Material: plant

Notes

8/4/2011 Olivier Thériault	Location 27H removed from database by Olivier Thériault on 8/4/2011 Reason: not found during inventory, 3/29/2011. Location Details at time of removal: Bed: 27H (South Africa) # Plants: 4 Planting Date: 7/1/1997 Last Checked: Location Notes: Location ID: 12235. Record deaccessioned 8/4/2011 due to no active locations.
5/12/2010 Mona Bourell	Not found in 27I during inventory. Probably lost in winter frosts. Last checked here, 4 in 1997. Location removed.
1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Streptocarpus daviesii Gesneriaceae X

INFO Common Name: Cape Primrose
Perennial
Native Range: S. Africa

ACCESSION **SFBG# 1997-0471 DEACCESSIONED** Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 4
Material: plant

Notes

8/4/2011 Olivier Thériault	Location 27H removed from database by Olivier Thériault on 8/4/2011 Reason: not found during inventory, 3/29/2011. Location Details at time of removal: Bed: 27H (South Africa) # Plants: 1 Planting Date: 7/1/1997 Last Checked: Location Notes: Location ID: 12230. Record deaccessioned 8/4/2011 due to no active locations.
11/18/2008 Mona Bourell	Joe F. reports this plant is no longer present in be 27D 9/26/2008. Last cheched here in 1997. Location removed.
1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Streptocarpus fanninii Gesneriaceae !

INFO Common Name: Cape Primrose
Perennial
Native Range: S. Africa: Natal
Record Notes: Name checked with IPNI. Originally in record spelled as Streptocarpus fanniniae.

ACCESSION **SFBG# 1997-0466 DEACCESSIONED** Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 2
Material: plant

Notes

7/27/2010 Olivier Thériault	1 plant not found in bed 30 during inventory, 5/21/2010. Planting date 7/14/1997, no last checked information. Record deaccessioned 7/27/2010.
1/31/2007 Mona Bourell	Stake acc. tag found in ground under Pittosporum eriocarpum in bed 30. Streptocarpus glandulosissimus 2007-0002 is in a large clump in this area.
1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Streptocarpus fasciatus Gesneriaceae X

INFO Common Name:
Perennial

Taxon Family Spelling Checked

ACCESSION **SFBG# 1997-0468 DEACCESSIONED** Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 6
Material: plant

Notes

8/4/2011 Olivier Thériault	Location 27H removed from database by Olivier Thériault on 8/4/2011 Reason: not found during inventory, 3/29/2011. Location Details at time of removal: Bed: 27H (South Africa) # Plants: 4 Planting Date: 7/1/1997 Last Checked: Location Notes: Location ID: 12237. Record deaccessioned 8/4/2011 due to no active locations.
1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "2". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Streptocarpus formosus Gesneriaceae X

INFO Common Name:
Perennial

ACCESSION **SFBG# 1997-0464 DEACCESSIONED** Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 3
Material: plant

Notes

8/4/2011 Olivier Thériault	Location 27H removed from database by Olivier Thériault on 8/4/2011 Reason: not found during inventory, 3/29/2011. Location Details at time of removal: Bed: 27H (South Africa) # Plants: 2 Planting Date: 7/14/1997 Last Checked: Location Notes: Location ID: 11620. Record deaccessioned 8/4/2011 due to no active locations.
1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Streptocarpus gardenii Gesneriaceae X

INFO Common Name: Cape Primrose
Native Range: S. Africa

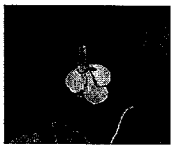
ACCESSION **SFBG# 1988-0340 DEACCESSIONED** Rec'd: 2/17/1988
Source: Kirstenbosch Botanic Garden
Orig. Qty: 3
Material: seed

Notes

7/27/2010 Olivier Thériault	18 plants not found in bed 30 during inventory, 5/21/2010. Planting date 10/12/1988, last checked 9/22/1991. Record deaccessioned 7/27/2010.

Streptocarpus glandulosissimus Gesneriaceae !

INFO Common Name:
Perennial Herbaceous
Flowers Blue, Purple Sept., Dec
Native Range: Africa
Record Notes: Name checked with IPNI, 1/10/2007.



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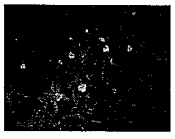

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Taxon Family Spelling Checked

ACCESSION

SFBG# 2007-0002 Rec'd:
Source: unknown, found established in bed 30
Orig. Qty: unknown
Material: unknown
Determined by Laurie Bounsall & Don Mahoney 1/10/2007

LOCATION
Bed 30 - South Africa Qty:~ Pl: Ckd:5/21/2010 Olivier Thériault & Joe Favetti
Growing under Pittosporum erioloma, next to path between bed 30 and 29E; #6 on bed map

Notes

5/2/2007 Mona Bourell — Flowering now, 5/2/2007.

1/10/2007 Tony Morosco — Tony has noted these specimens on the east side of bed 30 since at least 2003, but has no further details on origin or history. Known to be groundcover in bed, so updated quantity from "17" to 99.

1/10/2007 Mona Bourell — Established plant of unknown origin found in bed 30 by Laurie Bounsall, who identified it with Don Mahoney.

Streptocarpus johannis

Gesneriaceae X

INFO

Common Name: Cape Primrose
Perennial
Native Range: S. Africa

ACCESSION

SFBG# 1997-0481 DEACCESSIONED Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 5
Material: plant

Notes

6/30/2011 Olivier Thériault — 2? plants not found in bed 27H during inventory, 3/29/2011. Planting date 7/14/1997, last checked 1/20/2006 by Joe Favetti. Record deaccessioned 6/30/2011.

5/12/2010 Mona Bourell — Not found in 27I during inventory. Last checked here, uncertain qty in 1997. Location removed.

1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

2/9/2006 Mona Bourell — Joe found loose acc tag, bed 27I or 27H, hasnt seen any plants. 1/20/2006.

Taxon Family Spelling Checked

Streptocarpus kentaniensis

Gesneriaceae !

INFO

Common Name: Cape Primrose, Kentani streptocarpus, Kentani Cape Primrose
Perennial Herbaceous
Height: 0.5ft. Spread: 1ft.
Flowers White Winter
Native Range: Southern Africa
Description: Compact plant with unusually narrow and succulent leaves. The flowers are small, but ae produced in great numbers on a mature plant. Unlike many other species, S. kentaniensis seems to bloom more readily under winter short-day conditions, and consequently is being used to introduce that trait into showier hybrids. Streptocarpus can be difficult to identify, but this species is unique in many ways. Most striking is the abundance of small white flowers in mid-winter when no other Streptocarpus species are in flower. Even when not in flower the plant is easy to recognize with its long, narrow and stiff, almost succulent leaves.
Cultivation: Streptocarpus kentaniensis makes a lovely small pot plant, suitable for a shady place in the garden and for indoors. A warm spot with plenty of light but no direct sun is ideal for growing the plants. It is very important that all Streptocarpus are potted in a well-drained medium and not over-watered. Rather let the potting mix dry before giving the next watering, as the plants will wilt and rot with over-watering. When the plants are stressed by drought or cold during the winter, the tips of the leaves will sometimes turn brown and dry. The dead tips may look a bit untidy but do not harm the plant, they leaves will continue to grow from the base.
Propagation: Streptocarpus kentaniensis is easy to multiply simply by dividing a group, carefully separating a few leaves or an individual leaf with its roots attached and repotting it. Streptocarpus can also be propagated from seed or leaf cuttings. Thousands of fine brown seeds are released a month or two after flowering. The seeds usually germinate quite easily and fast when sown on a fine potting mix that is kept moist and warm. The seedlings can be potted when they are large enough to handle. The leaf cuttings are made by cutting the leaf across the midrib, dipping the cut edge into rooting hormone and then placing it into a well-drained medium, like clean sand. New roots will form at the cut edge, followed by new leaves. The potting medium for growing strong and healthy Streptocarpus is very

ACCESSION

SFBG# 1997-0465 DEACCESSIONED Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 2
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION

SFBG# 2004-0497 DEACCESSIONED Rec'd: 5/27/2004
Source: Golden Gate Park Nursery
Orig. Qty: 5
Material: 1 gallon
Intended for use in: South Africa

Notes

6/30/2011 Olivier Thériault — 5? plants not found in bed 27C during inventory, 2/23/2011. Planting date 6/1/2004, last checked 6/29/2004 by Aida Tekly. Record deaccessioned 6/30/2011.

6/19/2009 Mona Bourell — Presence in 27C uncertain, bed spotcheck by Joe F. 5/12/2009.

1/23/2007 Tony Morosco — One accession tag on stake seen in bed 30. Looked up record, but found only location should be 27C. Further research needed to see if plants are in bed 30 or not.

6/30/2004 Tony Morosco — 5 reported planted in bed 27C by Aida Tekly

Taxon Family Spelling Checked

Streptocarpus meyeri Gesneriaceae X

INFO
Common Name:
Perennial
Native Range: E. Cape Province

ACCESSION
SFBG# 1997-0469 DEACCESSIONED Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 4
Material: plant

Notes

8/4/2011 Olivier Thériault: Location 27H removed from database by Olivier Thériault on 8/4/2011 Reason: not found during inventory, 3/29/2011. Location Details at time of removal: Bed: 27H (South Africa) # Plants: 2 Planting Date: 7/14/1997 Last Checked: Location Notes: Location ID: 11622. Record deaccessioned 8/4/2011 due to no active locations.

1/3/2007 Tony Morosco: Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "2". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Streptocarpus modestus Gesneriaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1997-0482 DEACCESSIONED Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 5
Material: plant

Notes

8/4/2011 Olivier Thériault: Location 27H removed from database by Olivier Thériault on 8/4/2011 Reason: not found during inventory, 3/29/2011. Location Details at time of removal: Bed: 27H (South Africa) # Plants: 3 Planting Date: 7/14/1997 Last Checked: Location Notes: Location ID: 11623. Record deaccessioned 8/4/2011 due to no active locations.

1/3/2007 Tony Morosco: Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "2". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Streptocarpus pantherianus Gesneriaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1997-0474 DEACCESSIONED Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 5
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Streptocarpus parviflorus Gesneriaceae !

INFO
Common Name:
Perennial
Native Range: S. parviflorus
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1997-0480 DEACCESSIONED Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 4
Material: plant

Notes

8/4/2011 Olivier Thériault: Location 27H removed from database by Olivier Thériault on 8/4/2011 Reason: not found during inventory, 3/29/2011. Location Details at time of removal: Bed: 27H (South Africa) # Plants: 2 Planting Date: 7/1/1997 Last Checked: Location Notes: Location ID: 12232. Record deaccessioned 8/4/2011 due to no active locations.

11/18/2008 Mona Bourell: Joe F. reports this plant is no longer present in be 27D 9/26/2008. Last cheched here in 1997. Location removed.

1/3/2007 Tony Morosco: Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Streptocarpus primulifolius Gesneriaceae !

INFO
Common Name: Cape Primrose
Perennial
Native Range: S. Africa
Synonomy: Streptocarpus insignis B.L.Burtt, S. rexii auct.

Description: South. Afr. : perennial-Herb, Lithophyte- Ht 0.13 - 0.37 m. Alt: 60 - 790 m. Distribution: EC, KN

Record Notes: Name checked with African Flowering Plant Database, 8/10/2009.

ACCESSION
SFBG# 1997-0467 Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 5
Material: plant

LOCATION
Bed 32B - South Africa Qty:4 Pl:2/2/2006 Ckd:8/7/2009 David Kruse Pickler & Joe Favetti
E end of garden growing SE of large bamboo. #26 on bed inventory map. (plants moved from bed 30)

Notes

1/3/2007 Tony Morosco: Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

2/9/2006 Mona Bourell: Joe Favetti moved plants from 30 to 32B 2/2/2006.

Streptocarpus prolixus Gesneriaceae X

INFO
Common Name: Cape Primrose
Perennial
Native Range: S. Africa: Natal

ACCESSION
SFBG# 1997-0463 DEACCESSIONED Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 3
Material: plant

Notes

7/27/2010 Olivier Thériault: 1 plant not found in bed 30 during inventory, 5/21/2010. Planting date 7/1/1997, no last checked information. Record deaccessioned 7/27/2010.

6/22/2009 Mona Bourell: Joe reports none remain in bed 27B, 5/12/2009. Last checked here, one in 1997. Location removed.

1/3/2007 Tony Morosco: Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Taxon | Family Spelling Checked

Streptocarpus rexii — Gesneriaceae !

INFO
Common Name: Cape Primrose
Perennial
Native Range: S. Africa
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1988-0341 DEACCESSIONED Rec'd: 2/17/1988
Source: Kirstenbosch Botanic Garden
Orig. Qty: 3
Material: seed

Notes

7/27/2010 Olivier Thériault	1 plant not found in bed 30 during inventory, 5/21/2010. Planting date 10/12/1988, last checked 9/22/1991. Record deaccessioned 7/27/2010.

ACCESSION
SFBG# 1997-0470 DEACCESSIONED Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 6
Material: plant

Notes

8/4/2011 Olivier Thériault	Location 27H removed from database by Olivier Thériault on 8/4/2011 Reason: not found during inventory, 3/29/2011. Location Details at time of removal: Bed: 27H (South Africa) # Plants: 2 Planting Date: 7/14/1997 Last Checked: Location Notes: Location ID: 11621. Record deaccessioned 8/4/2011 due to no active locations.
1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "4". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Streptocarpus rimicola — Gesneriaceae X

INFO
Common Name: Cape Primrose
Perennial
Native Range: S. Africa

ACCESSION
SFBG# 1997-0472 DEACCESSIONED Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 2
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Streptocarpus saxorum — Gesneriaceae X

INFO
Common Name:
Perennial
Native Range: E. Africa

ACCESSION
SFBG# 1997-0483 DEACCESSIONED Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Streptocarpus silvaticus — Gesneriaceae X

INFO
Common Name: Cape Primrose
Perennial
Native Range: S. Africa

ACCESSION
SFBG# 1997-0476 DEACCESSIONED Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 2
Material: plant

Notes

8/4/2011 Olivier Thériault	Location 27H removed from database by Olivier Thériault on 8/4/2011 Reason: not found during inventory, 3/29/2011. Location Details at time of removal: Bed: 27H (South Africa) # Plants: 4 Planting Date: 7/1/1997 Last Checked: Location Notes: Location ID: 11498. Record deaccessioned 8/4/2011 due to no active locations.

Taxon | Family Spelling Checked

Streptocarpus sp. — Gesneriaceae !

INFO
Common Name:
Perennial

ACCESSION
SFBG# 2006-0091 Rec'd:
Source: unknown
Orig. Qty: ?
Material:

LOCATIONS

Bed 27E - South Africa Qty:1 Pl: Ckd:3/1/2011 Olivier Thériault & Joe Favetti
SE corner of bed, next to large Clivia caulescens; #26 on bed inventory map; white flowers.

Bed 27N - South Africa Qty:1 Pl: Ckd:2/10/2011 Olivier Thériault & Joe Favetti
Along E edge of bed, growing within Crinum delagoense; #17 on bed inventory map.

Bed 32B - South Africa Qty:6 Pl:2/2/2006 Ckd:8/7/2009 David Kruse Pickler & Joe Favetii
East end of bed, just SE of large bamboo. #Plants found in 27E, 9 moved to 32B.

Notes

4/7/2011 Olivier Thériault	1 plant found in bed 27E during inventory, 3/1/2011. Previous qty in bed was 4?, last checked 12/4/2008 by Joe Favetti. S. parviflorus sign present near the plant, but determined to be a different species (S. parviflorus has purple flowers). Qty decreased from 4 to 1.
2/17/2011 Olivier Thériault	1 plant found in bed 27N during inventory, 2/10/2011. Joe reports that plant, which is growing within Crinum delagoense, had to be moved from 27E during the 2010 pathways improvement project. Location added and qty in bed 27E decreased from 5? to 4?.
8/7/2009 David Kruse-Pickler	10 plants found during inventory in bed 32C. Combination of accessions 2006-0091 and 1997-0467. 6 assigned to this accession and 4 to 1997 accession randomly, but with no definite ID at this time between S. sp. and S. primulifolius.
2/9/2006 Mona Bourell	Joe found unaccessioned Streptocarpus sp. in bed 27E [number not stated] and moved 9 to bed 32B, 2/2/2006. Accessioned and tags requested, 2/9/2006.

ACCESSION
SFBG# 2011-0219 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION

Bed 27C - South Africa Qty:1 Pl: Ckd:2/23/2011 Olivier Thériault & Joe Favetti
SW end of bed, S of large Cussonia spicata; #21 on bed inventory map.

Notes

4/4/2011 Olivier Thériault	1 plant found in bed 27C during inventory, 2/23/2011. Sign indicating S. glandulossissima present, although database indicates only S. kentaniensis (2004-0497) present in bed. Accession tag for 2004-0497 found nearby. ID when in bloom and reinstate previous accessions if necessary. Accession record created 4/4/2011.

ACCESSION
SFBG# 2014-0464 Rec'd: 8/7/2014
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION

Bed 0G1 - Greenhouse 1 North Bench Qty:1 Pl: Ckd:8/7/2014 Jason Martinez
2gal; for 72D

Notes

Streptocarpus sp. hybrid — Gesneriaceae X

INFO
Common Name:

ACCESSION
SFBG# 1983-0309 Rec'd: 1/1/1983
Source: Bodgers Seed Company
Orig. Qty: 1
Material: seed
12 plants started.

LOCATION

Bed 49 - ambiguous location: Nursery, misc. Area Qty:12 Pl: Ckd:

Notes

12 plants started.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1985-0057 DEACCESSIONED Rec'd: 9/1/1984
Source: Cons Flowers Golden Gate Park
Orig. Qty: 99
Material: plant
Unable to locate in bed 57B & 58 during inventory 6/94.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:~ Pl: Ckd:

Notes
Unable to locate in bed 57B & 58 during inventory 6/94.

Streptocarpus thomsonii Gesneriaceae X

INFO
Common Name:
Perennial
Native Range: South Africa

ACCESSION
SFBG# 1999-0868 DEACCESSIONED Rec'd: 10/5/1998
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
1/25/2010 Mona Bourell — Joe reports none remain in 26A. Last checked here, one in 1998. Deaccesioned.

Streptocarpus variabilis Gesneriaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1997-0473 DEACCESSIONED Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 3
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Streptocarpus x hybridus Gesneriaceae !

INFO
Common Name:
Perennial
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1997-0484 DEACCESSIONED Rec'd: 6/12/1997
Source: Craig Levy, SAS volunteer
Orig. Qty: 15
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Streptosolen jamesonii Solanaceae !

INFO
Common Name: marmalade bush
Perennial Shrub
Height: 6ft. Spread: 6ft.
Flowers Orange, Yellow April-October
Native Range: Andean Colombia & Ecuador
Cultivation: Full sun - part shade, regular water.
Record Notes: Name checked with The Plant List on 11/26/2012 by Olivier Thériault.

image of © 2005 Tony Morosco, SFBG1984-0347

image of © Lee Boerger SFBG

image of © 2005 David W. Kruse-Pickler, SFBG1984

ACCESSION
SFBG# 1984-0347 Rec'd: 8/20/1984
Source: Wintergreen Nursery, Oregon
Orig. Qty: 16
Material: plant
Determined by Elizabeth McClintock, 7/86.
Flower color yellow
and
orange

LOCATIONS
Bed 2B - County Fair Building- Terrace Patio West Qty:2 Pl:5/20/1996
Ckd:5/15/2005 volunteer David Kruse-Pickler
North bed, south east corner, near paved path

Bed 3G - Exhibition Garden Qty:1 Pl:5/20/1996 Ckd:4/13/2009 David Kruse-Pickler
southwest corner

Bed 55I - Qty:1 Pl: Ckd:
Interp sign present ? confirm

Bed 65 - Zellerbach Garden Qty:6 Pl: Ckd:

Notes
4/12/2006 Mona Bourell — Seed collector/volunteer, Lee Boerger, collected seeds in 3G in 2005.

11/26/1991 Dead, freeze 1989, b57A. Dead 6/89, b78. Dead in b24A due to freeze, 7/91. Gone from b24B, 11/26/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-1135 Rec'd: 11/10/1992
Source: Established in bed 2B, probably from 84-347
Orig. Qty: 1
Material: cutting
Flower color orange
and
yellow

LOCATIONS
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl:5/17/1993 Ckd:

Bed 57A - Chile: Mattoral (Dry) zone Qty:2 Pl:4/20/1993 Ckd:

Notes
12/19/2006 Mona Bourell — Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

5/1/1995 — 3 gallons potted 11/92. 1 dead B2B 5/95.

ACCESSION
SFBG# 1997-0349 DEACCESSIONED Rec'd: 4/22/1997
Source: Alek Koomanoff
Orig. Qty: 8
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1999-0805 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Taxon Family Spelling Checked

Strobilanthes atropurpureus — Acanthaceae !

INFO
Common Name: Kashmir acanthus
Perennial Shrub
Height: 3-5ft.
Flowers Violet
Native Range: Pakistan, India, Nepal, Bhutan
Synonymy: Ruellia atropurpurea
Description: An erect, up to 90 cm, perennial shrublet with succulent, 4-angled or deeply 4-furrowed, white pubescent twigs. Leaves almost glabrous, subsessile or with up to 8 cm long, winged petiole; lamina of lower leaves on sterile shoots elliptic-oblong, 25-30 x 6-8 cm, long acuminate, lamina of flowering shoot leaves ovate or ovate-lanceolate, 3-7.5 x 2.5-3 cm, crenate to sharply serrate. Flowers blue to dark blackish-blue, 2.5-3 cm across, solitary or paired, in interrupted leafy, up to 15 cm long spikes; bracts foliaceous, up to 2.5 cm persistent; bracteoles linear-oblong, hairy. Calyx 5-lobed to the base, c. 1.2 long, lobes linear-oblong, c. 8 -10 mm long, ± obtuse, patently glandular-hairy, slightly enlarged in fruit. Corolla 2.5-4.5 cm long, glabrous externally, tube pale to nearly white, cylindrical below, curved above, hairy within, limb lobes subequal, obtuse. Filaments hairy, anthers muticous at base. Style tips recurved. Capsule oblong, 1.6-1.8 cm long, 4-seeded, glabrous. Seeds c. 3 mm hairy. In Himalayas: Fl. Per.: June-October.

Type: Central Nepal, Wallich 2398 (K-W).

Distribution: Pakistan, N. India, Nepal and Bhutan. forest undergrowth. It flowers in abundance at intervals of nearly 12 years (Parker l.c.).

Cultivation: Strobilanthes are happiest in part-shade in well-drained soil that retains moisture. They do not thrive in poor soil in full sun. The prostrate S. attenuata will produce roots along the stems and self-layer, thereby colonising deep shade.
Slugs do not like the pungent foliage and pests seem few and far between. Cut back in late autumn as this plant normally collapses as soon as cold weather strikes

ACCESSION
SFBG# 2009-0687 Rec'd: 5/10/2009
Source: Plant World Seeds, Devon, England
Orig. Qty: 12
Material: Seed/spore

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:7 Pl: Ckd:4/27/2014 Jeanne Rich
1gal; cuttings from 41J

Bed 41I - Temperate Asia- near hitching area Qty:1 Pl:9/20/2010 Ckd:9/20/2010 Dolores Gamez
Along path, border next to Larix.

Bed 41J - Temperate Asia- near hitching area Qty:5 Pl:4/2/2010 Ckd:4/2/2010 Dolores Gamez

Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:3
Pl:3/9/2010 Ckd:3/9/2010 Jason Martinez
Along path.

Notes

ACCESSION
SFBG# 2014-0039 Rec'd: 6/27/2013
Source: Chiltern Seeds
Orig. Qty: 13
Material: Seed/spore

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:13 Pl: Ckd:2/6/2014 Jeanne Rich
6"

Notes

Taxon Family Spelling Checked

Strobilanthes dyeranus — Acanthaceae !

INFO
Common Name: Persian shield
Annual Herbaceous
Height: 5ft.
Native Range: Burma
Description: Persian Shield is a beautiful foliage plant with a unique coloring that you absolutely can not get with any other plant. It grows to about 5' with bright purple leaves and green veins, and as if that isn't beautiful enough, it looks like it has been dry- brushed with silver, creating an iridescent glow. Strobilanthes dyeranus should be grown in shade gardens or in filtered light, as bright sun will dull the color. Strobilanthes loves to be watered, and appreciates a good amended soil, but needs good drainage or it will rot. It is an excellent plant for containers and is a good foil for some of the new black plants. It is deer and rabbit resistant and takes the heat and humidity well. Also great for shade gardens as well as for an accent plant
Cultivation: Strobilanthes are happiest in part-shade in well-drained soil that retains moisture. They do not thrive in poor soil in full sun. The prostrate S. attenuata will produce roots along the stems and self-layer, thereby colonising deep shade.
Slugs do not like the pungent foliage and pests seem few and far between. Cut back in late autumn as this plant normally collapses as soon as cold weather strikes. Once established there is no need for protection or mulching.

Propagation: Take cuttings of strobilanthes in early summer. Choose new growth that is just starting to harden off. Cut under the node and plunge into horticultural sand. They should root quickly. Pot up immediately.

The taller S. wallichii self-seeds and these woody seedlings soon develop a robust root. Remove them early and pot up or compost if they are not needed. Seeds can also be collected for sowing later.
Record Notes: name checked on google 2/2/2005

ACCESSION
SFBG# 1989-0623 DEACCESSIONED Rec'd: 11/28/1989
Source: Conservatory of Flowers
Orig. Qty: 1
Material: plant
All dead in B 0, winter kill, 5/20/91

Notes
All dead in B 0, winter kill, 5/20/91

Strobilanthes sp. — Acanthaceae !

INFO
Common Name:
Perennial
Flowers Purple Fall
Description: Light mottled pale purple flowers on shiny leaved upright stems in Autumn.
Cultivation: Strobilanthes are happiest in part-shade in well-drained soil that retains moisture. They do not thrive in poor soil in full sun. The prostrate S. attenuata will produce roots along the stems and self-layer, thereby colonising deep shade.
Slugs do not like the pungent foliage and pests seem few and far between. Cut back in late autumn as this plant normally collapses as soon as cold weather strikes. Once established there is no need for protection or mulching.

Propagation: Take cuttings of strobilanthes in early summer. Choose new growth that is just starting to harden off. Cut under the node and plunge into horticultural sand. They should root quickly. Pot up immediately.

The taller S. wallichii self-seeds and these woody seedlings soon develop a robust root. Remove them early and pot up or compost if they are not needed. Seeds can also be collected for sowing later.
Record Notes: name checked on google 2/3/2005

Taxon Family Spelling Checked

ACCESSION
SFBG# 2003-0525 DEACCESSIONED Rec'd:
Source: Tom Daniel, CAS?
Orig. Qty: 1
Material: unknown
Wild Collected by Possibly Wild collected by Tom Daniel.; "See Tom Daniel".

Notes

1/30/2007 Tony Morosco — Removed location record for Conservatory of Flowers bed 120C, 125B, since no longer jointly managed. Deaccessioned.

3/22/2004 Tony Morosco — Second plant found labeled "Strobilanthes sp." on orange SAS Plant sale tag in bed 125B. No other info. presumed this accession.

12/8/2003 Tony Morosco — Accessioned from pot tag, which said "See Tom Daniels".

Stromanthe sanguinea — Marantaceae !

INFO
Common Name:
Native Range: Brazil
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1993-0637 Rec'd: 8/3/1993
Source: Stallings Nursery, Encinitas, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl:10/7/1993 Ckd:

Notes

Strophanthus speciosus — Apocynaceae !

INFO
Common Name:
Perennial Vine/Liana/shrub
Flowers Pale yellow, reddish brown
Native Range: South Africa
Description: A scrambling shrub or strong woody vine. Leaves in whorls of three, narrowly elliptic or oblanceolate, glossy green above, dull and paler below. Flowers in clusters at the ends of branches, the long, twisted corolla lobes pale yellow, reddish brown towards the base. The fruit is a two-horned pod.

Derivation of specific name: speciosus: showy, good-looking
Habitat: Evergreen forest and forested ravines.
Altitude range: (metres) 900 - 1800 m
Flowering time: Sep - Oct
Worldwide distribution: Zimbabwe, S Africa and Swaziland.
Record Notes: Name checked with The Plant List on 6/3/2013 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1988-0309** Rec'd: 4/22/1987
Source: Kirstenbosch Botanic Garden KST 87
Orig. Qty: 1
Material: seed
1 dead B 26B, freeze, 6/91.

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:7 Pl:
Ckd:6/10/2013 Jeanne Rich
2x 2gal, 1x 5gal; 5x 1gal

Notes

9/19/2013 Mona Bourell: 1 plant(s) removed from bed 0B3, for a new total of 7 plant(s). Previous information for location: Bed 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 8 Planting Date: Last Checked: 6/10/2013 Jeanne Rich Location Notes: 2x 2gal, 1x 5gal; 5x 1gal Location ID: 30175. Reported by Jeanne Rich on 09/05/2013, reason: Deaccessioned.

7/16/2013 Mona Bourell: 7/11/2013 Jeanne requests accessioning for an additional 5x 1gal plants [from SFBGS] moved from 0B4 to 0B3. Not previously in records from 0B4, but Don reports that all plants are from same source. 5x 1gal are being added to 0B3.

5/30/2013 Mona Bourell: Plant given for accession from SFBGS. Accession reinstated.

8/10/2011 Olivier Thériault: Location 26B removed from database by Olivier Thériault on 8/10/2011 Reason: Not found during inventory, 6/30/2011 by Olivier Thériault & Joe Favetti. Location Details at time of removal: Bed: 26B (South Africa) # Plants: 3 Planting Date: 10/12/1988 Last Checked: 4/15/1991 Location Notes: Location ID: 5100. Record deaccessioned 8/10/2011 due to no

6/19/2009 Mona Bourell: Joe F. reports none remainin 27C on 5/12/2009. Last checked here, one in 1990. Location removed.

2/8/2007 Mona Bourell: Loose accession tag turned in 2003, no information included.

1 dead B 26B, freeze, 6/91.

Stylidium bulbiferum — Stylidiaceae X

INFO
Common Name: Trigger plant
Native Range: Australia

ACCESSION **SFBG# 1995-0243 DEACCESSIONED** Rec'd: 5/22/1995
Source: Kings Park and Botanic Garden, Perth, Australia
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Stylidium dichotomum — Stylidiaceae X

INFO
Common Name:
Native Range: Australia

ACCESSION **SFBG# 1995-0244 DEACCESSIONED** Rec'd: 5/22/1995
Source: Kings Park and Botanic Garden, Perth, Australia
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Stylidium graminifolium — Stylidiaceae !

INFO
Common Name: Trigger Plant
Perennial
Native Range: Australia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1982-0105 DEACCESSIONED** Rec'd: 5/4/1979
Source: Canberra Botanic Garden, Asutralia
Orig. Qty: 1
Material: seed
Flower color pale pink to magenta
15 plants started. Not located in B 64 during inventory 1/91.

Notes

15 plants started. Not located in B 64 during inventory 1/91.

ACCESSION **SFBG# 1987-0452 DEACCESSIONED** Rec'd: 2/1/1986
Source: North Coast Regional Botanic Garden
Orig. Qty: 1
Material: seed
Flower color pale pink to magenta
Not located in B 64 during inventory 1/91.

Notes

Not located in B 64 during inventory 1/91.

ACCESSION **SFBG# 1988-0265 DEACCESSIONED** Rec'd: 9/1/1988
Source: Unknown
Orig. Qty: 9
Material: plant
Flower color pale pink to magenta
Plant not found in bed 59A on 12/13/2000. Not located in B 64 during inventory 1/91. Dead in bed 59B&C 11/12/92.

Notes

Plant not found in bed 59A on 12/13/2000. Not located in B 64 during inventory 1/91. Dead in bed 59B&C 11/12/92.

ACCESSION **SFBG# 1991-0910 DEACCESSIONED** Rec'd: 10/24/1991
Source: North Coast Regional Botanic Garden, Coffs Harbor.
Orig. Qty: 1
Material: seed
Wild Collected by Friends of N. Coast B.G. 867; 1 November 1984 Australia: 30 18' S. Lat., 153 07' 30" E. Long. On sloping hillside in grey coastal sand..
No germination 10/97. seed pot, no plant showing 8/93.

Notes

No germination 10/97. seed pot, no plant showing 8/93.

ACCESSION **SFBG# 1997-0530 DEACCESSIONED** Rec'd: 6/2/1997
Source: S. Austr. BGs and Societies via Jane Jutter, vol.
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1998-0063 DEACCESSIONED Rec'd: 2/9/1998
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed
Wild Collected by Mrs. V. Condon, NZ; New Zealand..

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Stylidium laricifolium Stylidiaceae X

INFO
Common Name:
Perennial
Native Range: Australia: Victoria, N.S.W., Queensland

ACCESSION
SFBG# 1991-0909 DEACCESSIONED Rec'd: 10/24/1991
Source: North Coast Regional Botanic Garden, Coffs Harbor.
Orig. Qty: 1
Material: seed
Wild Collected by Friends of N. Coast B.G. 869; 3 November 1988 Australia: 29 21' 30" Lat., 153 18' 45" Long. Altitude 7 m. Growing in deep sandy podsol in dry heath..

Notes

12/11/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006.
Mona Bourell Deaccessioned 12/11/2006. Last seen 8/27/1993 in nursery.

Stylomecon heterophylla Papaveraceae !

INFO
Common Name: wind poppy
Annual Herbaceous
Native Range: Lake - Riverside Co.
Record Notes: Name checked in Calflora 3/7/2005.
Planted bed 34A 3/7/2005, not accessioned.

image of 2002 C. G. Clear

image of 1982 C. G. Clear

ACCESSION
SFBG# 1999-0806 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Styphelia sp. Epacridaceae !

INFO
Common Name:
Perennial Shrub
Flowers white

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0897 Rec'd:
Source: Bian Tan #102
Orig. Qty: ?
Material: unknown
Wild Collected by Bian Tan 102; 16 March 2001 Benguet, along trail leading down from Mt. Timbac summit road to burial caves, ca. 2400m. Open pine savannah..

LOCATIONS

Bed 0L3 - Nursery- Lath House North West Bench 3 Qty:1 Pl:
Ckd:8/25/2011 Jeanne Rich
1gal

Bed 0L5 - Nursery- Lath House North West Bench 5 Qty:1 Pl:
Ckd:5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory
1gal; Probably moved from 0L3.

Notes

6/6/2013 1 plant(s) found in bed 0L5 during inventory by Marc Johnson & Jeanne
Marc Johnson Rich, Nursery Inventory on 5/14/2013. Probably moved from 0L3. Location added 6/6/2013.

4/2/2012 1 plant(s) removed from bed 0L3, for a new total of 1 plant(s). Previous
Mona Bourell information for location: Bed 0L3 (Nursery- Lath House North West Bench 3) # Plants: 2 Planting Date: Last Checked: 8/25/2011 Jeanne Rich Location Notes: 1gal Location ID: 27888. Reported by Jeanne Rich on 4/2/2012, reason: Jeanne found one dead in 0L5.

9/8/2011 Location 0L5 removed from database by Mona Bourell on 9/8/2011 Reason:
Mona Bourell Jeanne moved plant to 0L3. Location Details at time of removal: Bed: 0L5 (Nursery- Lath House North West Bench 5) # Plants: 1 Planting Date: Last Checked: 1/20/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 1gal Location ID: 16799

9/8/2011 Location 0G3 removed from database by Mona Bourell on 9/8/2011 Reason:
Mona Bourell Jeanne reports moving 2 plants to 0L3. Plant in lathhouse 0L5 was doing much better than one in greenhouse 0G3, on 8/25/2011. Location Details at time of removal: Bed: 0G3 (Greenhouse 1 South Center Bench) # Plants: 1 Planting Date: Last Checked: 10/19/2009 Olivier Thériault & Jeanne Rich

8/22/2006 Mona & Jeanne found one in 0G3 during inventory, 8/17/2006.
Mona Bourell

11/12/2004 One plant found on 0L5 during bed inventory, added new loc.
Geoff Smick

10/26/2004 Accn'd from pot label and BT collection notes.
Geoff Smick

ACCESSION
SFBG# 2004-0985 DEACCESSIONED Rec'd:
Source: Philippines via Bian Tan #118
Orig. Qty: ?
Material: unknown
Wild Collected by Bian Tan 118; 16 March 2004 Benget: along Mt. Timbac summit rd., some distance before trail to highest burial cave. Path leading downhill to relatively undisturbed cloudforest; 2,400m..

Notes

5/16/2006 Jeanne reports one plant dead in 0L5, found no others in
Mona Bourell greenhouse/nursery; Started cuttings of another accession of Styphelia sp. (2004-0897). Deaccession this number, 5/16/2006.

2/10/2006 Jeanne reports one plant dead of root rot, qty in 0L5 reduced from 2-1.
Mona Bourell

1/11/2006 Jeanne reports 3 plants dead in 0L4 "probabaly went too dry". Number
Mona Bourell reduced from 5 to 2. 1/5/2006.

11/11/2004 ID'd by BT 2/01; may not be in cultivation; flowering in lathe house 11/10/04.
Geoff Smick

Taxon | Family Spelling Checked

Styphnolobium japonicum — Fabaceae !

INFO

Common Name:
Perennial Tree
Native Range: Japan, Korea
Synonomy: Sophora japonica; Sophora korolkowi; Sophora pubescens; Sophora sinensis; Sophora griffithii subsp. korolkowii

Description: Trees, to 25 m. Bark gray-brown, longitudinally striate; branches of current year green, glabrous. Leaves 15-25 cm; stipules ovate to linear, caducous; petiole inflated at base, bud hidden; leaflets 9-15; stipels subulate; blades ovate-lanceolate or ovate-oblong, 2.5-6 × 1.5-3 cm, papery, glaucous and sparsely to densely pubescent abaxially, usually becoming gla-brate, base broadly cuneate or rounded, apex acuminate, mucro-nate. Panicles terminal, to 30 cm; bracteole subulate. Calyx shortly campanulate, 3.5 -4.5 mm; teeth 5, obtuse, pubescent. Corolla white or creamy yellow, rarely purple-red; standard broadly ovate, claw short, base cordate, apex retuse; wings ovate-oblong, ca. 10 × 4 mm; keel similar to wings, but broader. Stamens 10, unequal, free, persistent. Ovary glabrescent. Leg-umes green, moniliform, 2.5-5 × ca. 1 cm, obviously con-stricted between seeds, indehiscent, fleshy. Seeds 1-6, yellow-green, black-brown when dry, ovoid. Fl. Jul-Aug, fr. Aug-Oct.
Cultivated throughout China [native to Japan and Korea; widely cultivated elsewhere].
Many intergrading varieties and horticultural forms exist that are not worthy of recognition at this level. Sophora angustifoliola appears to be merely a narrow-leaved form of this species.
Record Notes: Name checked with The Plant List on 7/21/2014 by Mona Bourell. Original accession as Sophora japonica which is a synonym.

ACCESSION

SFBG# 1976-0101 Rec'd: 1/1/1976
Source: National Arboretum PI 391402 NA 36750
Orig. Qty: 2
Material: plant
Flower color yellowish white

LOCATION
Bed 26D - Mesoamerican Cloud Forest/Camellia Qty:1 PI: Ckd:3/4/2014
Marc Johnson and Patrick Quinn
W corner of bed, next to grass foot path. Syn = Sophora japonica

Notes

7/21/2014 Mona Bourell	Originally in record as Sophora japonica. Name checked with The Plant List on 7/21/2014 by Mona Bourell, and found to be a synonym of Styphnolobium japonicum (L.) Schott
7/15/2014 Marc Johnson	1 plant(s) found in bed 26D by Marc Johnson and Patrick Quinn during inventory, 3/4/2014. Previous qty was 2, last checked: 4/15/1991. Location notes: . Qty updated from 2 to 1.
5/1/1990	From seed presented to J. L. Creech (US National Arboretum) by the Chinese Academy of Agricultural and Forestry Sciences, Peoples Republic of China. See card. Tag found B26, 5/90.

Styrax grandiflorum — Styracaceae X

INFO

Common Name:

ACCESSION

SFBG# 2000-0335 DEACCESSIONED Rec'd: 9/21/2000
Source: Peter Fritsch
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Styrax hemsleyana — Styracaceae X

INFO

Common Name:
Native Range: China

ACCESSION

SFBG# 1997-0581 DEACCESSIONED Rec'd: 7/22/1997
Source: Shanghai Botanic Gardens
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Styrax japonicum — Styracaceae X

INFO

Common Name: Japanese Snowball
Native Range: Japan
Description: A very attractive large shrub or small tree (reaching 8-10 m / 26-32 feet high in Japan) with wide spreading branches. Prefers a moist, rather acidic soil, sun or part-shade and protection from strong wind. Best planted where the flowers can be admired from beneath.

Deciduous trees 4–8(–10) m tall. Branchlets brown, sparsely stellate hairy when young, soon glabrous. Leaves alternate, chartaceous; petiole 3–10 mm long, stellate hairy when young, later glabrous; blade ovate or oblong-ovate, 3–9 cm long, 2–4 cm wide, base acuminate or cuneate, attenuate into petiole, shallowly acute-serrate, upper surface glabrous or sparsely stellate hairy on nerves, lower surface sparsely stellate hairy, especially on nerves, midrib slightly depressed on upper surface, prominently raised on lower surface, lateral nerves 4–5-paired, arching slightly raised on lower surface. Flowers May to June, pendulous. Inflorescences terminal, short racemose, 1–5-flowered, with 1–3 small leaves at base; peduncle slender, 2–4 cm long, stellate hairy near base; pedicel slender, 2--2.5 cm long, glabrous. Calyx campanulate, 4–5 mm long and across, glabrous, shallowly 5-lobed; lobes widely triangular-ovate, acute, 1–1.5 mm long, 2 mm wide, pilose on margin. Corolla rotate-funnelform, white, 2–2.5 cm across, deeply 5-lobed; tube 2–3 mm long, glabrous outside; lobes oblong-ovate, acute, 10–15 mm long, 4–6 mm wide, densely stellate hairy on both surfaces. Stamens 10, adnate to corolla tube, 8–10 mm long; filaments filiform, stellate hairy near base; anthers linear, acute, sparsely stellate hairy. Ovary ovoid, densely white-ciliate. Style filiform, straight, 10–13 mm long, white-ciliate near base; stigma punctate. Fruit a dry drupe, whitish gray, globose or ellipsoid, 8–12 mm long, 8 mm wide, densely sericeous, longitudinally dehiscing by 2 valves, generally one seeded. Seeds ellipsoid, brown, 6–10 mm long, 4–8 mm across, smooth.

ACCESSION

SFBG# 1988-0205 Rec'd: 6/1/1988
Source: J.Plant & Assoc.
Orig. Qty: 1
Material: plant
Plant never flowers in b41, as of 5/96.

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 PI: Ckd:

Notes

Plant never flowers in b41, as of 5/96.

ACCESSION

SFBG# 1992-0623 DEACCESSIONED Rec'd: 6/8/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Not found in bed 78, 10/99.

Notes

Not found in bed 78, 10/99.

Taxon | Family Spelling Checked

Styrax obassia — Styracaceae !

INFO
Common Name:
Perennial Tree
Native Range: Japan
Description: Deciduous trees 6–15 m tall. Branchlets green, stellate hairy when young, soon glabrous, previous year's branches blackish red, bark longitudinally fissured and peeling off. Leaves alternate, chartaceous; petiole 0.5–2 cm long, densely stellate hairy when young, later glabrous, dilated and covering a bud at base; blade orbiculate-ovate or orbiculate-elliptic, 8–17 cm long, 5–15 cm wide, apex abruptly caudate-acuminate, base rounded, remotely and shallowly apiculate-dentate on margin, upper surface sparsely stellate hairy on nerves, lower surface glaucous, densely stellate tomentose, with a raised midrib and 5--7 pairs of parallel lateral nerves. Flowers late May to early July. Inflorescences terminal, racemose, 10–18 cm long, 5–6 cm across, many-flowered, ebracteate, except lower flowers. Peduncle glabrous. Pedicel 5–10 mm long, densely clothed with white stellate tomentose hairs, mixed with scattered brownish large stellate hairs. Calyx campanulate, ca. 5 mm long, 4 mm wide, densely clothed with white tomentose hairs, intermixed with scattered brownish stellate hairs, acutely 5-dentate at apex. Corolla rotate-funnelform, white, ca. 2 cm across, white stellate-tomentose on both surfaces, deeply 5-lobed; tube ca. 5 mm long; lobes oblong-ovate, acute, 13–15 mm long, 5–6 mm wide. Stamens 10, 10–12 mm long; filaments filiform, adnate to corolla tube, glabrous; anthers linear, ca. 4 mm long, obtuse at apex. Ovary ovoid, stellate-tomentose. Style filiform, straight, 20–24 mm long, glabrous except white tomentose at base, stigma punctate. Fruit a dry drupe, ovoid, acute at apex, 15–18 mm long, 8 mm wide, densely white-tomentose, dehiscing by 2 valves, one-seeded. Seeds ellipsoid, brown, 10–12 mm long, 6 mm across, smooth.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1982-0005 DEACCESSIONED Rec'd: 12/14/1981
Source: Gossler Farms Nursery
Orig. Qty: 3
Material: plant
1 dead bed 73, 4/83.

Notes

4/1/2008 David Kruse-Pickler	Record deaccessioned after inventory. 73A, last checked 11/10/2004 by T. Morosco
11/16/2004 Tony Morosco	One tree removed during Rhododendron Garden rennovation. One retained, to be transplanted.

1 dead bed 73, 4/83.

Styrax officinalis — Styracaceae !

INFO
Common Name:
Perennial Shrub
Flowers White

ACCESSION
SFBG# 2008-0802 Rec'd: 10/2/2008
Source: Yerba Buena Nursery, Woodside, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: California

LOCATION
Bed 33B - California - Manzanita Hill Seefeld Qty:1 Pl:2/12/2010 Ckd:2/12/2010 Terry
SW corner near rocks.

Notes

Taxon | Family Spelling Checked

Styrax officinalis var. redivivus — Styracaceae ?

INFO
Common Name: California snowdrop bush, Snowdrop bush, Storax
Perennial Shrub
Native Range: California
Synonomy: Styrax officinalis L. var. californicus (Torr.) Rehd.; Styrax officinalis L. var. fulvescens (Eastw.) Munz & I.M. Johnst. Hair density and color variable throughout range
Description: Shrubs, to 4 m, not suckering from roots. Leaves: petiole 3-14 mm; blade with (6-)7-8(-9) secondary veins, broadly elliptic, ovate, obovate, or orbiculate, 3-7.5 (-11.7) × 2.5-6.5(-8.8) cm, margins entire, longest arms of abaxial hairs 0.1-0.4 mm. False-terminal inflorescences 2-6-flowered or solitary flower, 2 -5 cm; axillary flowers absent. Pedicels 4-9 mm, 0.5-1.4 times as long as calyx. Flowers: calyx 4-7 × 5-7 mm; corolla 16-26 mm, tube 5-6 mm, lobes 5-7(-8), imbricate in bud, slightly reflexed, elliptic, 10-21 × 4-7 mm; filaments connate 2-7 mm beyond adnation to corolla. Capsules globose, 11-15 × 10-12 mm (broader when 2 -3-seeded), tawny or fulvous stellate-pubescent, at least when mature, dehiscent nearly or completely to proximal end, broadly exposing seed(s); fruit wall 0.3 -0.5 mm thick. 2n = 16.

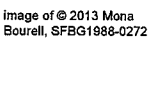


image of © 2013 Mona Bourell, SFBG1988-0272

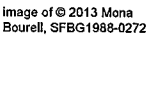


image of © 2013 Mona Bourell, SFBG1988-0272

Flowering Apr-May; fruiting Aug-Oct. Chaparral, foothill woodland, yellow pine forest; of conservation concern; 0-1500 m; Calif.

Styrax redivivus has often been treated as an infraspecific taxon in S. officinalis Linnaeus of the eastern Mediterranean region. Morphological and molecular data (P. W. Fritsch 1996, 1999, 2001) provide evidence that strongly supports its species status. These data also establish the Texas species S. platanifolius as the closest relative of S. redivivus, and the two species together form a clade that is sister to S. officinalis.

Characters used to justify recognition of var. fulvescens of southern California have been shown to be clinal from north to south across the range of Styrax redivivus (P. W. Fritsch 1996b) and are here considered taxonomically inconsequential.

Another binomial sometimes used for Styrax redivivus is S. californicus, but this name does not have priority

ACCESSION
SFBG# 1980-0210 DEACCESSIONED Rec'd: 1/1/1980
Source: Wintergreen Nursery
Orig. Qty: 1
Material: plant

Notes

5/12/2011 Mona Bourell	Plant not found during inventory of beds 40 during 2010-2011. Last in record, one in bed 40, subbed not designated, no other information. Deaccessioned.
3/5/2004 Tony Morosco	Name changed from Styrax officinalis var. fulvescens to Styrax officinalis var. redivivus (only Styrax in California).

ACCESSION
SFBG# 1986-0862 DEACCESSIONED Rec'd: 11/1/1985
Source: California Horticultural Society
Orig. Qty: 1
Material: seed
Seed from Wayne Roderick via J. Sigg. 14 plants started. Not found in bed 31A, 6/99.

Notes

1/22/2009 David Kruse-Pickler	No plants found in bed 11A during inventory. Record deaccessioned. 11A, 1 plant, planting date 11/30/198, last checked 4/1/91.
2/10/2006 Mona Bourell	Tom Indemaur reports absence in bed 35C, 12/9/2005. Locality removed.
3/5/2004 Tony Morosco	Name changed from Styrax officinalis var. californica to Styrax officinalis var. redivivus (only Styrax in California).

Seed from Wayne Roderick via J. Sigg. 14 plants started. Not found in bed 31A, 6/99.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0789 DEACCESSIONED** Rec'd: 9/1/1987
Source: Wintergreen Nursery
Orig. Qty: 2
Material: plant
1plant destroyed 1/88.

Notes

10/12/2010 Mona Bourell — Plant not found during inventory of 40C on 6/11/2010. Last checked here, one, when accessioned. Deaccessioned.

3/5/2004 Tony Morosco — Name changed from Styrax officinalis var. californica to Styrax officinalis var. redivivus (only Styrax in California).

1plant destroyed 1/88.

ACCESSION **SFBG# 1988-0272** Rec'd: 9/2/1988
Source: Unknown
Orig. Qty: 3
Material: plant
Unable to locate in nursery during inventory, 4/13/92. Tag found 5/93. Tag found 6/93.

LOCATION

Bed 38B - California Qty:1 Pl:8/12/1991 Ckd:1/29/2013 Mona Bourell & Terry Seefeld
S side; E end behind rock; #6 on bed inventory map.

Notes

3/5/2004 Tony Morosco — Name changed from Styrax officinalis var. californica to Styrax officinalis var. redivivus (only Styrax in California).

Unable to locate in nursery during inventory, 4/13/92. Tag found 5/93. Tag found 6/93.

ACCESSION **SFBG# 1993-0900 DEACCESSIONED** Rec'd: 11/30/1993
Source: Cornflower Farms Nursery
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1996-0070 DEACCESSIONED** Rec'd: 3/10/1996
Source: Yerba Buena Nursery, Woodside, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

3/5/2004 Tony Morosco — Name changed from Stryax officianalis to Styrax officinalis var. redivivus (only Styrax in California).

ACCESSION **SFBG# 2001-0005** Rec'd: 12/21/2000
Source: Native Revival Nursery,via seefeld & medbury
Orig. Qty: 1
Material: plant

LOCATION

Bed 38B - California Qty:1 Pl:1/11/2010 Ckd:3/29/2011 Mona Bourell
Just E of center of bed just next to rock; #15 on bed inventory map.

Notes

8/2/2007 Mona Bourell — Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007. Accession reinstated.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0217 DEACCESSIONED** Rec'd: 3/2/2004
Source: Nevin Smith, via Suncrest Nurseries
Orig. Qty: 1
Material: 5 gallon
Intended for use in: California Garden/Demo Garden

Wild Collected by Nevin Smith; U.S.A. California (recalled by Scot Medbury) USA: California. Colusa County: NE Slope of North end of Walker Ridge, three-quarter way from bear valley to ridge summit on dirt road. (Bartlet Springs road?). Flower color White

Notes

6/30/2004 Tony Morosco — Dead in nursery, of unknown cause- possibly too much sun? Deaccessioned.

Styrax ramirezii — Styracaceae !

INFO
Common Name:
Perennial Tree
Native Range: Mexico
Synonomy: nomenclatural synonym: Styrax argenteus var. ramirezii (Greenm.) Gonsoulin Sida 5: 227. 1974
Record Notes: Name checked with Tropicos on 2/19/2014 by Mona Bourell.

ACCESSION **SFBG# 1985-0136** Rec'd: 2/1/1985
Source: UC Berkeley Botanic Garden
Orig. Qty: 2
Material: plant
Determined by Peter Fritsch, CAS
Wild Collected by D.E. Breedlove; Mexico Mexico. Chiapas..
1st time flowers 7/95, B24G. Originally accessioned as S. argenteus. Tag found bed 24G, 9/92.

LOCATION

Bed 24J - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:2/5/2014 Marc Johnson and Patrick Quinn
S side of bed, 1 near dirt foot path on W side and 1 slightly interior from dirt foot path on E side.

Notes

10/17/2011 Mona Bourell — Patrick reports that original tree at SE edge of bed was knocked down years ago in storm but has healthy trunks growing from stump.

10/31/2008 Mona Bourell — From Peter Fitsch, CAS, authority on Styrax: "definitely has no specimens of S. argenteus--all the plants in the cloud forest area are S. ramirezii."

10/29/2008 Mona Bourell — ID sign at tree in 24J: S. argenteus. S. ramirez is a syn. for S. argenteus ramir

1st time flowers 7/95, B24G. Originally accessioned as S. argenteus. Tag found bed 24G, 9/92.

ACCESSION **SFBG# 1993-0681 DEACCESSIONED** Rec'd: 8/27/1993
Source: UC Berkeley Botanical Garden 73.0293
Orig. Qty: 1
Material: plant
Determined by Peter Fritsch, CAs
Originally accessioned as S. argenteus.

Notes

8/5/2005 Tony Morosco — Accession tag found in MesoAmerican Cloud Forest. Presumed dead. Removed one location record for one plant in bed 0 (nursery). Deaccessioned

Originally accessioned as S. argenteus.

Styrax sp. — Styracaceae !

INFO
Common Name: styrax
Record Notes: Name checked in ITIS. ITIS Database notes TSN=23867 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0198 DEACCESSIONED** Rec'd: 10/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & F. Almeda 64929; Mexico Mexico..
Flower color pink
2 plants started. 1 dead in Bed 24H, due to freeze, 7/8/91. Not found in b24, 1/96.

Notes
2 plants started. 1 dead in Bed 24H, due to freeze, 7/8/91. Not found in b24, 1/96.

ACCESSION **SFBG# 1992-0058 DEACCESSIONED** Rec'd: 1/10/1992
Source: D. Breedlove, California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove s.n.; Mexico Mexico.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. seed pot, no plant showing 8/93.Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. seed pot, no plant showing 8/93.Unable to locate in nursery during inventory 9/93.

ACCESSION **SFBG# 1992-0059 DEACCESSIONED** Rec'd: 1/10/1992
Source: D.Breedlove 72698, California Academy of Science
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove 72698; Mexico Mexico:.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

ACCESSION **SFBG# 1998-0492 DEACCESSIONED** Rec'd: 11/16/1998
Source: Bruce Bartholomew, CAS, trip to Yunnan
Orig. Qty: 1
Material: seed
dead in nursery 4/00.

Notes
2/22/2012 Mona Bourell Originally in the record as "Styrax sp.2"

dead in nursery 4/00.

Taxon Family Spelling Checked

Styrax wilsonii Styracaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs 1–2 m tall, many branched. Branchlets densely chestnut colored stellate pubescent, glabrescent. Leaves alternate; petiole 1–2 mm; leaf blade obovate, rhomboid, or rarely elliptic-ovate, 1–2.5 (–4) X 0.7–2(–2.6) cm, papery, abaxially densely grayish stellate tomentose, adaxially rugose and glabrous except veins, base rounded to broadly cuneate, margin 2–4 lobed or apically coarsely serrate, apex acute, secondary veins 4–6 pairs. Racemes terminal, 3–5-flowered, 2–3 cm. Pedicel 2–3 mm. Flowers 1–1.3 cm. Calyx cup-shaped, 2–3 X ca. 3.5 mm, densely stellate tomentose. Corolla 6–7 X 3.5–4 mm; lobes 5, rarely 6, oblong, yellowish stellate pubescent. Stamens 10(–12), included; filaments apically stellate pubescent; anthers linear-oblong, glabrous or stellate pubescent. Style slightly exserted. Fruit subglobose, 5–7 mm in diam., densely tomentose, apex shortly pointed. Seeds brown, ovoid to globose, glabrous. Fl. Apr-Jul, fr. Aug-Oct.

* Openings in forests or scrub; 1300–1700 m. Sichuan (Baoxing Xian).

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1967-0399** Rec'd: 10/17/1967
Source: University of Washington Arboretum
Orig. Qty: 1
Material: plant

LOCATION
Bed 58 - ambiguous location: Camellia Garden Qty:1 Pl:
Ckd:2/23/1994
8/22/2005- mass converted location from old bed number 57B to bed 58. Need to determine exact bed number (58A-58F).

Notes

Sundacarpus amara Podocarpaceae !

INFO
Common Name:
Perennial Tree
Native Range: Australia: Queensland

ACCESSION **SFBG# 2001-0486** Rec'd: 12/17/2001
Source: David Deutsch,Gondwana Gdns, Livingston(Vallejo)CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 77B - SE Asian Cloud Forest Qty:1 Pl:3/9/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
[77A?]; Center of bed, E side near road; #20 on bed map.

Notes
8/10/2006 Mona Bourell Jeanne found 1 in 0L7 during inventory , 8/4/2006.

ACCESSION **SFBG# 2001-0487** Rec'd: 12/17/2001
Source: David Deutsch,Gondwana Gdns, Livingston(Vallejo)CA
Orig. Qty: 2
Material: plant

LOCATION
Bed 45A - New Zealand & New Caladonia Qty:1 Pl:
Ckd:4/24/2014 David Kruse Pickler & Mark Wales
Middle of E edge of bed; #11 on bed inventory map.

Notes
1/30/2007 Tony Morosco Removed location record for Conservatory of Flowers bed 121B, since no longer jointly managed.

9/19/2005 Tony Morosco One plant, well established, found in bed 45A (center of bed, near Homalocladium platycladium). One location record for bed 0 nursery updated to bed 45A.

2/9/2004 Tony Morosco One transfered to Conservatory 9/03. Accessioned in bed 121B. Unkown yet if other plant listed in nursery transfered.

Taxon | Family Spelling Checked

Sutera sp. — Scrophulariaceae X

INFO
Common Name:

ACCESSION
SFBG# 1993-0921 DEACCESSIONED Rec'd: 12/7/1993
Source: Strybing Arboretum Society
Orig. Qty: 5
Material: plant

Notes

11/18/2008 Mona Bourell — Joe F. reports this plant is no longer present in be 27D 9/26/2008. Last checked here in 1993. Deaccessioned 11/18/2008.

ACCESSION
SFBG# 1997-0448 DEACCESSIONED Rec'd: 5/22/1997
Source: SAS
Orig. Qty: 1
Material: plant
4/10/98 1 plant dead in bed 27.

Notes

2/22/2012 Mona Bourell — Originally in the record as Sutera sp. 2

8/19/2011 Olivier Thériault — Location 27G removed from database by Olivier Thériault on 8/19/2011 Reason: Not found during inventory, 2/23/2011 by Olivier Thériault & Joe Favetti. Location Details at time of removal: Bed: 27G (South Africa) # Plants: 1 Planting Date: 6/5/1997 Last Checked: Location Notes: Location ID: 11471. Record deaccessioned 8/19/2011 due to no active locations.

4/10/98 1 plant dead in bed 27.

Sutherlandia frutescens — Fabaceae !

INFO
Common Name: cancer bush
Native Range: South Africa
Record Notes: Name checked in ITIS. ITIS Database notes TSN=506269 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1987-0759 DEACCESSIONED Rec'd: 4/1/1987
Source: Victoria Wild Flower Reserve via C. Payne (SAS)
Orig. Qty: 1
Material: seed
11 plants started. 1 dead B27, 3/12/90.

Notes

11 plants started. 1 dead B27, 3/12/90.

Taxon | Family Spelling Checked

Swainsona galegifolia — Fabaceae !

INFO
Common Name: Darling Pea
Perennial Shrub
Height: 3ft.
Flowers Pink, Red, White
Native Range: Australia
Synonymy: nomenclatural synonym: Vicia galegifolia Andrews
nomenclatural synonym: Swainsona coronillifolia var. galegifolia (Andrews) Maiden & Betche
nomenclatural synonym: Swainsona galegifolia f. albiflora (F.M.Bailey) Domin
nomenclatural synonym: Swainsona galegifolia (Andrews) R.Br. f. galegifolia
nomenclatural synonym: Swainsona galegifolia (Andrews) R.Br. var. galegifolia
synonym: Swainsona albiflora (Lindl.) G.Don nom. illeg.
synonym: Swainsona coronillifolia Salisb.
synonym: Swainsona coronillifolia var. purpurea Regel
synonym: Swainsona ferrandii F.T.Hubb.
synonym: Swainsona ferrandii var. alba F.T.Hubb.
synonym: Swainsona ferrandii F.T.Hubb. var. ferrandii
synonym: Swainsona ferrandii Ferraud nom. inval.
synonym: Swainsona galegifolia var. osbornii Guilf.
synonym: Swainsona galegifolia var. microphylla Guilf.
synonym: Swainsona galegifolia f. coronillifolia (F.M. Bailey) Domin
synonym: Swainsona galegifolia var. coronillifolia (Salisb.) C.Moore & Betche nom. illeg.
synonym: Swainsona galegifolia var. coronillifolia F.M. Bailey
synonym: Swainsona galegifolia var. cooperi Guilf.
synonym: Swainsona galegifolia var. albiflora F.M.Bailey nom. illeg.
synonym: Swainsona galegifolia var. albiflora Lindl.
synonym: Swainsona galegifolia var. alba Hend. & A.A. Hend.
synonym: Swainsona osbornii T.Moore var. osbornii
synonym: Swainsona osbornii var. atropurpurea Hend. & A.A.Hend.
synonym: Swainsona osbornii T.Moore
synonym: Swainsona magnifica Dombrain
synonym: Swainsona galegifolia var. violacea F.T.Hubb.
synonym: Swainsona galegifolia var. violacea L.H.Bailey
synonym: Swainsona galegifolia var. rosea F.T.Hubb. nom. illeg.
synonym: Swainsona galegifolia var. rosea Guilf. nom.

ACCESSION
SFBG# 1986-0883 DEACCESSIONED Rec'd: 9/1/1986
Source: Wintergreen Nursery
Orig. Qty: 1
Material: plant
Flower color red
Gradual decline, dead 12/89.

Notes

Gradual decline, dead 12/89.

ACCESSION
SFBG# 1990-0105 DEACCESSIONED Rec'd: 2/15/1990
Source: J.L. Hudson, Seedsman, La Honda, Ca
Orig. Qty: 1
Material: seed
Flower color white
to
red
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

ACCESSION
SFBG# 1991-1259 DEACCESSIONED Rec'd: 10/3/1991
Source: Eclipse Seeds, Mo. via Richard Wagner
Orig. Qty: 1
Material: seed
Plant not found in Bed 59C on 12/13/2000.

Notes

3/23/2004 Tony Morosco — Incorrectly named "Swainsonia galegifolia" changed to "Swainsona galegifolia"

Plant not found in Bed 59C on 12/13/2000.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1994-0478 DEACCESSIONED Rec'd: 9/20/1994
Source: Monterey Bay Nursery
Orig. Qty: 1
Material: plant
Flower color white
Plant not found in Bed 59B on 12/13/2000. 1 planted from nursery to bed 59B on 10/4/94.

Notes

Plant not found in Bed 59B on 12/13/2000. 1 planted from nursery to bed 59B on 10/4/94.

Swainsona galegifolia 'UCSC White' Fabaceae !

INFO
Common Name: Darling Pea
Perennial Shrub
Height: 2-3ft. Spread: 2-3ft.
Flowers Pink, Red, White
Native Range: Australia
Description: Semi-shrubby perennial to 3' tall w/bright green fine foliage & white flowers spring-summer. Full sun/ light shade. Ocassional water. Hardy to 20 F. Developed at U.C. Santa Cruz Arboretum.
Cultivation: Sun or light shade, well drained soil, moderate watering. It has recovered here after bouts of 20oF or less.

ACCESSION
SFBG# 2004-0730 DEACCESSIONED Rec'd: 10/10/2004
Source: San Marcos Growers
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Australia

Notes

8/21/2014 Marc Johnson — Location 64E removed from database by Marc Johnson on 8/21/2014 Reason: Not found during complete curatorial bed inventory, 8/12/2014 by Marc Johnson. Location Details at time of removal: Bed: 64E (Australia) # Plants: 1 Planting Date: 10/12/2004 Last Checked: 10/15/2004 Geoff Smick Location Notes: NE corner of bed Location ID: 16625. Record

10/12/2004 Tony Morosco — Donation after Mediterranean Skies Symposium.

Swainsona greyana Fabaceae !

INFO
Common Name: Hairy Darling-pea
Perennial Shrub
Height: 6ft.
Flowers Purple, Yellow
Native Range: Southeastern Australia
Synonymy: nomenclatural synonym: Swainsona greyana Lindl. subsp. greyana
nomenclatural synonym: Swainsona greyana Lindl. var. greyana
synonym: Swainsona grandiflora R.Br.
Description: An erect or straggling shrub, to 2 m tall, with large, narrow, divided leaves and purple or deep pink pea flowers clustered near the end of a slender stalk. LEAVES: To 15 cm long and divided into 15 or more elliptical or obovate, more or less hairless, blue-green leaflets, each to 40 x10 mm. FLOWERS: Purple or deep pink with a pale yellow centre, to 20 mm wide. Standard about as wide as deep. Arranged in a raceme of up to 20 flowers at the ends of slender stems. (Jan Feb Mar Sep Oct Nov Dec)
Cultivation: Sun or light shade, well drained soil, moderate watering. It has recovered here after bouts of 20oF or less.

ACCESSION
SFBG# 2004-0292 RARE DEACCESSIONED Rec'd: 3/19/2004
Source: Suncrest Nurseries for Bernard Trainor
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Eastern Australian Garden (rennovation)

Notes

8/21/2014 Marc Johnson — Location 64E removed from database by Marc Johnson on 8/21/2014 Reason: Not found during complete curatorial bed inventory, 8/12/2014 by Marc Johnson. Location Details at time of removal: Bed: 64E (Australia) # Plants: 1 Planting Date: 3/1/2004 Last Checked: 7/2/2007 Bob Fiorello Location Notes: Location ID: 16010. Record deaccessioned 8/21/2014 due

6/21/2004 Tony Morosco — Recieved form dated 5/20/04 for 1 planted in bed 64E.

Taxon Family Spelling Checked

Swainsona maccullochiana Fabaceae !

INFO
Common Name:
Perennial
Native Range: W. Australia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1992-0195 DEACCESSIONED Rec'd: 2/11/1992
Source: Attunga Seeds, Australia via Steve Marek
Orig. Qty: 1
Material: seed
Plant not found in Bed 59C on 12/13/2000.

Notes

12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 8/27/1993 in nursery.

Plant not found in Bed 59C on 12/13/2000.

Swainsona procumbens Fabaceae !

INFO
Common Name: Broughton Pea
Perennial Herbaceous
Native Range: Australia
Synonymy: Cyclogyne procumbens
Record Notes: Name checked with IPNI, 9/28/2007.

ACCESSION
SFBG# 2007-0550 DEACCESSIONED Rec'd: 9/28/2007
Source: Suncrest Nurseries, Inc., Watsonville, CA
Orig. Qty: 10
Material: 1 gallon
Intended for use in: South Africa

Notes

10/29/2012 Mona Bourell — Location 64E removed from database by Mona Bourell on 10/29/2012 Reason: Bob reports plant dead. Location Details at time of removal: Bed: 64E (Australia) # Plants: 1 Planting Date: 4/10/2008 Last Checked: 1/5/2010 Bob Fiorello Location Notes: Near wooden sign at entrance, Friends Gate Location ID: 22161. Record deaccessioned 10/29/2012 due to no active

3/19/2010 Olivier Thériault — 4 plants not found in 0B3 during nursery inventory, 6/15/2009. Last checked 9/28/2007 by Joe Favetti. Checked with Joe and Bob Fiorello, who didn't know where plants could be. Location removed.

2/12/2010 Olivier Thériault — On 1/5/2010, Bob Fiorello reports 1 plant only left in bed 64E. Qty reduced from 6 to 1, last checked 3/13/2009 by Bob.

10/12/2007 Mona Bourell — Tags given to Joe for placement.

ACCESSION
SFBG# 2009-0707 Rec'd: 9/24/2009
Source: Suncrest Nurseries, Watsonville, CA via SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Australia

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:6/2/2011 Marc Johnson & Jeanne Rich, Nursery Inventory
1gal

Notes

9/25/2014 Marc Johnson — Location 75B removed from database by Marc Johnson on 9/25/2014 Reason: Not found during complete curatorial bed inventory, 9/22/2014 by Marc Johnson. Location Details at time of removal: Bed: 75B (Australia) # Plants: 1 Planting Date: 12/3/2009 Last Checked: 1/7/2010 Bob Fiorello Location Notes: Location ID: 25176

10/8/2009 Olivier Thériault — pulled from give-away pile and cut back. Bought for plant sale in May 2008.

Taxon Family Spelling Checked

Swainsonia formosa Fabaceae X

INFO
Common Name:
Native Range: Australia

ACCESSION
SFBG# 1997-0546 DEACCESSIONED Rec'd: 6/2/1997
Source: S. Austr. BGs and Societies via Jane Jutter, vol.
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Syagrus litoralis Arecaceae !

INFO
Common Name: silver queen
Perennial Palm
Height: 40ft. Spread: 14ft.
Native Range: Brazil
Description: From the Palm Society - Northern California Chapter - The Silver Queen is now beginning to appear in northern California landscapes. A newly described palm native to Brazil and is closely related to Syagrus romanzoffiana. This is a palm that has been growing in southern California, Arizona and Florida for a few years now and is looking like a contender for the cooler northern California climate. It is referred to as the Silver Queen although like any other new introduction, there are a few other common references that are associated with this palm such as "Coastal Queen Palm", "Black Queen" and "Brazilian Robust". The most frequently heard common name is Silver Queen. The botanical name is not yet defined while some are calling this tree "Syagrus romanzoffiana var. litoralis" and some refer to it as "Syagrus litoralis". The name Silver Queen comes from the heavy tomentum and bicolor leaf characteristic. The undersides of the leaf on mature specimens have a whitish cast to them producing a silver appearance when the sun shines on them. This is a more robust "queen palm" with a thicker trunk and dense compact canopy. With cold tolerance reports of down to 15 degrees F, and is likely due to the thicker trunk, although some reports are that there has been little sign of freeze burn damage at this temperature. This seems to be a better choice for cold spot microclimates than the standard Syagrus romanzoffiana. While other varieties of queen palm are known to grow to 60 feet tall, the Silver Queen is only known to grow to 40 feet tall. The other most outstanding characteristic that identifies this species is the rich "gradiant" purple to green (and almost black in older specimens) color in the petioles of adult trees which radiates from where the petiole is attached to the trunk. There will likely be some variables in specimens as there are with many other species and natural hybridization will also most likely occur where Syagrus is available. Silver Queen is unusual with its purple petioles. Also noted is a heavier than usual tomentum that forms around the fibrous newly formed leaf bases. This particular palm likes a slightly acid soil when planting. These require monthly feeding during the warm growing season. The Silver

ACCESSION
SFBG# 2008-0750 Rec'd: 9/20/2008
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 2 inch pot

LOCATION
Bed 0L6 - Nursery- Lath House North West Bench 6 Qty:1 Pl:
Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich
4" squatty tube; in large pot labeled #4

Notes

9/26/2008 Mona Bourell	Name possibly not published yet. Cited and described by the Palm Society - Northern California Chapter, see Traits.

Taxon Family Spelling Checked

Syagrus macrocarpa Arecaceae !

INFO
Common Name: Maria Rosa palm
Perennial Palm
Height: 32ft.
Native Range: Brazil
Synonomy: Cocos Procopiana
Description: A very distinctive, slender, medium-sized palm to about 10m tall, with a crown of gracefully arching, plumose leaves with curly leaflets. It is similar to S. romanzoffiana , but far more elegant and graceful.

Atlantic coastal areas of south-eastern Brazil.
Cultivation: Sunny, well drained position

ACCESSION
SFBG# 2004-1045 RARE Rec'd:
Source: unknown
Orig. Qty: ?
Material: unknown

LOCATION
Bed 54B - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:10/12/2011
Ckd:4/22/2014 David Kruse Pickler
North part of bed along paved path just west of middle. 5gal

Notes

11/18/2011 David Kruse-Pickler	Moved from 0L6 to 54B
8/10/2009 Olivier Theriault	1 plant found during nursery inventory, 8/10/2009. Record reaccessioned 8/10/2009.
10/5/2006 Mona Bourell	Not found during inventory of 0L6 during inventory 9/11/2006 by Jeanne & Mona. Last seen here 1 plant on 11/23/2004. Deaccession 10/5/2006.
11/23/2004 Geoff Smick	Accessioned from pot label during bed inventory.

Syagrus romanzoffiana Arecaceae !

INFO
Common Name: Queen palm
Perennial Palm
Native Range: Argentina, Brazil, Paraguay
Synonomy: Cocos plumosa; Arecastrum romanzoffiana
Description: Distribution & Habitat:
Very widely distributed throughout Brazil and Argentina.
Record Notes: Name checked with The Plant List on 9/27/2011 by Mona Bourell.

ACCESSION
SFBG# 1995-0050 Rec'd: 2/1/1995
Source: Target Nursery, Colma via Steve Marek
Orig. Qty: 1
Material: plant

LOCATION
Bed 53I - Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side. Qty:1 Pl:2/1/1995 Ckd:4/22/2014 David Kruse Pickler
NW part of bed along paved path.

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 1999-0371 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATIONS

Bed 5B - Entry Garden-South Bed Qty:4 Pl: Ckd:4/22/2014 David Kruse Pickler
3 at very east end of bed. 1 west end along brick wall.

Bed 5C - Entry Garden-North Bed Qty:4 Pl:3/26/1998 Ckd:4/22/2014 David Kruse Pickler
East side of bed. 2 larger palms in front part of bed and 2 back by the left side of the bookstore

Notes

4/7/2014 David Kruse-Pickler: Location 53I removed from database by David Kruse-Pickler on 4/7/2014 Reason: Bob Fiorello reports plants removed from bed 53I.. Location Details at time of removal: Bed: 53I (Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side.) # Plants: 2 Planting Date: 3/26/1998 Last Checked: 9/19/2012 David Kruse Pickler Location Notes:

3/31/2014 David Kruse-Pickler: 2 plant(s) removed from bed 5C, for a new total of 4 plant(s). Previous information for location: Bed 5C (Entry Garden-North Bed) # Plants: 6 Planting Date: 3/26/1998 Last Checked: 3/31/2011 David Kruse Pickler & Jason Dewees Location Notes: Spread around bed. Location ID: 13056 Health: Excellent. Reported by DKP on 3/31/2014, reason: Removed from

3/31/2014 David Kruse-Pickler: 2 plant(s) removed from bed 5B, for a new total of 4 plant(s). Previous information for location: Bed 5B (Entry Garden-South Bed) # Plants: 6 Planting Date: Last Checked: 3/14/2011 Shannon Sweeney Location Notes: 3 at very east end of bed. 3 at west end from gate to library entrance. Location ID: 27973. Reported by DKP on 3/31/2014, reason: Removed from

8/14/2012 Mona Bourell: Shannon reports removing 2 palms from 5B and giving them to Andy Stone.

11/18/2011 David Kruse-Pickler: 2 more found in bed 5B. 1 at east end and one at west end. Qty increased from 6 to 8 in bed 5B.

3/14/2011 David Kruse-Pickler: 2 palms moved from 5B to 53I. Location record updated.

ACCESSION

SFBG# 2011-0205 DEACCESSIONED Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

Notes

3/31/2014 David Kruse-Pickler: Location 2J removed from database by David Kruse-Pickler on 3/31/2014 Reason: Not found during Palm Inventory. Location Details at time of removal: Bed: 2J (County Fair Building-Southwest side against building) # Plants: 1 Planting Date: Last Checked: 3/31/2011 David Kruse Pickler Location Notes: In pot Location ID: 27014. Record deaccessioned 3/31/2014

ACCESSION

SFBG# 2011-0652 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS

Bed 5E - Entry Garden-Entry Beds Qty:2 Pl: Ckd:4/22/2014 David Kruse Pickler
North part of bed in back of plaza; 1 closest to the right side of the bench; 1 to left of bench in poor health.

Bed 53I - Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side. Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler
Middle of bed between two Araucaria.

Notes

4/7/2014 David Kruse-Pickler: Location 53I reinstated after finding acc. tag for this palm.

11/18/2011 David Kruse-Pickler: Location 53I removed from database by David Kruse-Pickler on 11/18/2011 Reason: Already accessioned. Location Details at time of removal: Bed: 53I (Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side.) # Plants: 2 Planting Date: Last Checked: 11/18/2011 David Kruse Pickler Location Notes: Middle to just west of middle of bed.

Syagrus romanzoffiana 'Silver Queen' Arecaceae !

INFO
Common Name:
Palm

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-1150 DEACCESSIONED Rec'd:
Source: Pt. Sal Nursery
Orig. Qty: ?
Material: unknown

Notes

6/28/2006 Mona Bourell: ONe plant put on silent auction for annual sale, June 2006. Zero left, deaccession.

12/30/2004 Geoff Smick: Accessioned during bed inventory, source info from pot label.

Syagrus sancona Arecaceae !

INFO
Common Name:
Palm
Synonomy: Calappa sancona (H.Karst.)Kuntze

ACCESSION

SFBG# 2004-1025 DEACCESSIONED Rec'd:
Source: unknown
Orig. Qty: ?
Material: unknown

Notes

5/24/2007 Mona Bourell: Jeanne reports that one plant is dead in 0L6. Last seen 9/11/2006. Deaccessioned 5/24/2007.

9/12/2006 Mona Bourell: Jeanne found 1 in 0L6 during inventory, 9/11/2006.

8/29/2006 Mona Bourell: Jeanne reports one dead in 0LA, not enough light, too much water, location removed from record, 8/29/2006.

12/30/2004 Geoff Smick: one additional plant found on 0LA during inventory.

11/23/2004 Geoff Smick: Accessioned during bed inventory.

Sycopsis sinensis Hamamelidaceae !

INFO
Common Name:
Perennial Tree
Native Range: China, Taiwan
RARE or ENDANGERED in native range
Description: Trees to 14 m tall; young branches lepidote, older growth drying dark brown, glabrous. Petiole 0.8–1.8 cm; leaf blade narrowly ovate or lanceolate, 5–12 × 2.5–4 cm, discolorous, abaxially sparsely stellately pubescent, glabrescent, adaxially shiny, stellately pubescent when young, soon glabrous, base cuneate or obtuse, margin entire or distally serrulate, apex acuminate; lateral veins 6 or 7 on each side. Inflorescences 7- or 8-flowered. Floral bracts brown, ovate-rounded, 6–8 mm, stellately pubescent. Male flowers: floral cup short, reduced pistil pubescent. Bisexual flowers: floral cup 1.7–2 mm, pubescent. Sepals ovate. Filaments slender, 1–1.2 cm; anthers red, 1.8–2 mm, apex acute. Ovary pubescent; styles 5 mm, coiled backwards. Capsules 8–10 mm, villous, dehiscing irregularly; persistent floral cup 3–4 mm; persistent styles 1–2 mm. Seeds 5–7 mm. Fl. Apr–Jun, fr. Jul–Sep.
Native habitat: Mountain thickets, evergreen forests; 1300–1500 m. Anhui, Fujian, Guangdong, Guangxi, Guizhou, Hubei, Hunan, Jiangxi, Shaanxi, Sichuan, Taiwan, Yunnan, Zhejiang.Fujian, Guangdong,

Record Notes: Spelling checked in GRIN , IPNI, Flora of China, 3/10/2010.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0908 Rec'd: 10/1/1986
Source: Gossler Farms Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 77A - SE Asian Cloud Forest Qty:1 Pl: Ckd:5/10/2010 David Kruse Pickler & Olivier Thériault
N corner of bed; #47 on bed map; Unique parent of hybrid next to it.

Notes
7/27/2010 Olivier Thériault — 1 plant not found in bed 77B during inventory, 4/1/2010. Planting date 3/5/2010, last checked 3/5/2010 by Mike Catanzaro. Location removed.

5/22/2007 David Kruse-Pickler — To remain in place for new SE Asian CF renovation.

Sycopsis tutchen Hamamelidaceae X

INFO
Common Name:
Native Range: China

ACCESSION
SFBG# 1986-0909 DEACCESSIONED Rec'd: 10/1/1986
Source: Gossler Farms Nursery
Orig. Qty: 1
Material: plant

Notes
7/22/2010 Olivier Thériault — 1 plant not found in bed 77 (ambiguous location) during inventory, 4/1/2010. No last checked information. Record deaccessioned 7/22/2010.

Symphionema montanum Proteaceae !

INFO
Common Name:
Perennial Shrub
Height: 2-3ft. Spread: 3ft.
Flowers White Summer
Native Range: Australia: NSW
Description: Attractive small bushy shrub 2-3'x3' with light green divided leaves (parsley-like) and creamy-white profuse flowers appearing in spring-early summer. Plants prefer well-drained acidic soils in partial shade and are hardy to frost (20-22F). These showy shrubs are excellent border shrubs and/or container plants. Pruning promotes compact growth habit. Grows naturally in the Blue Mountains west of Sydney where it often snows in winter. [australian Native plant nursery website]
A small shrub up to about 0.5 metre high with attractive lobed foliage. Leaves are about 50mm long and divided into several segments. The cream-coloured flower clusters occur at the ends of the branches in attractive spikes about 75mm long. S.montanum is rarely seen in gardens although it would seem to be an ideal garden plant for cool, mountain areas. Limited experience at low altitudes indicate that it may be difficult to maintain for more than a few years. It should be planted in well drained, light soils which do not dry out. Full sun or a lightly shaded position is prefered. [http://farrer.riv.csu.edu.au/ASGAP/s-mont.html]
Cultivation: May be difficult to maintain for more than a few years. It should be planted in well drained, light soils which do not dry out. Full sun or a lightly shaded position is prefered.
Propagation: Propagation can be carried out fairly easily from cuttings using firm, current season's growth. There is no reported experience with propagation from seed.

ACCESSION
SFBG# 2001-0292 Rec'd: 8/10/2001
Source: Australian Plants Nursery donated by Brian Lym
Orig. Qty: 1
Material: plant

LOCATION
Bed 48P - Western Australia Qty:1 Pl:6/24/2003 Ckd:7/22/2003 Tony Morosco

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-1073 DEACCESSIONED Rec'd: 11/22/2004
Source: Australian Native Plants Nursery
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Australia

Notes
8/12/2005 Mona Bourell — Only plant reported dead in 0B4 by Jeanne Rich. Deaccessioned.

12/21/2004 Geoff Smick — I never saw this plant or a marker for where to plant it during the Australian planting. It could have been planted out in 60 or 64, or it may have never made it up to the area. The landscape designer in charge of placement did not recall this specimen.
Seems Tony Morosco never saw this specimen after shipment received, lost

Symphoricarpos albus ssp. laevigatus Caprifoliaceae !

INFO
Common Name: common snowberry
Perennial Shrub
Native Range: Western North America
Synonomy: Symphoricarpos albus ssp. laevigatus, Symphoricarpos rivularis
Description: Plant erect, 6–18 dm, glabrous or puberulent
Stem: branches stiff, spreading; new shoots erect, unbranched, often with inflorescence, their leaves larger, more variable
Leaf: blade generally 1–3 cm (those of new shoots –6 cm)
Inflorescence: flowers 8–16
Flower: calyx limb spreading, divided halfway; corolla 4–6 mm, bell-shaped, pink, swollen on lower side, glandular within swelling, lobes ± 1/2 corolla length, lobes and upper throat ± densely hairy inside, lobes ± erect
Fruit 8–12 mm, round
Seed 4–5 mm
Ecology: Shady woods, streambanks, n slopes
Elevation: < 1200 m.
Bioregional distribution: Northwestern California, w edge Cascade Range, n Sierra Nevada Foothills, Central Western California, Southwestern California
Distribution outside California: to Alaska, Montana
Synonyms: S. rivularis Suksd
Naturalized in e US. Fr may be TOXIC to humans

Record Notes: Name checked with The Plant List on 11/13/2012 by Mona Bourell.

ACCESSION
SFBG# XY-1518 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 40B - California Qty:1 Pl: Ckd:2/24/2011 Mona Bourell & Terry Seefeld
One clump between pump house and res. fence; #4 on bed inventory map.

Bed 48B - Redwood Trail Qty:2 Pl: Ckd:10/02/2012 Mona Bourell & Terry Seefeld
At path, W edge & midbed toward E side; #19 on bed inventory map.

Bed 48J - Redwood Trail Qty:1 Pl: Ckd:2/21/2014 Mona Bourell
Large mass N edge; syn= S. rivularis

Notes

ACCESSION
SFBG# XY-2637 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
2/5/2009 David Kruse-Pickler — Not found during inventory. 73, 1 plant. Deaccessioned

Taxon Family Spelling Checked

ACCESSION **SFBG# 1961-0740** Rec'd: 10/11/1961
Source: Coulter's Nursery, San Carlos, CA
Orig. Qty: 3
Material: plant

LOCATIONS
Bed 31A - California Qty:1 Pl: Ckd:11/16/2012 Terry Seefeld
In center of aspen grove; #35 on bed inventory map.

Bed 31D - California Qty:1 Pl: Ckd:12/29/2009 Mona Bourell & Terry Seefeld
Thicket; SE corner of bed; #11 on bed inventory map.

Bed 35B - California Qty:3 Pl: Ckd:2/1/2010 Mona Bourell & Terry Seefeld
3 extensive, indistinguishable clumps from NE edge across bed to SE; #12 on bed inventory map.

Notes
2/10/2010 Mona Bourell: Plant not found in 35A during inventory. Last checked here, one 11/17/2005. Location removed.

9/16/2009 Mona Bourell: This plant was found as established and old in 31A during inventory. Terry believes it may have also originated from 35A possibly as a bird dispersed seed before he was gardener of this beat.

12/5/2005 Tony Morosco: Reported as having "hopped the path from 35B to 35A" by Intern Tom Indermaur. Adding location record for bed 35A. Requested accession tags.

ACCESSION **SFBG# 1975-0150** Rec'd: 1/1/1975
Source: Theodore Payne Foundation, Sun Valley, CA
Orig. Qty: 2
Material: plant

LOCATION
Bed 89 - Coastal Calif. Loop Qty:2 Pl: Ckd:

Notes

ACCESSION **SFBG# 1996-0319** Rec'd: 8/16/1996
Source: Caroline Spiller - Marin County
Orig. Qty:
Material: unknown
Wild Collected by Caroline Spiller; Native to Marin County.

LOCATION
Bed 85B - John Muir Nature Trail Qty:1 Pl: Ckd:8/8/1996

Notes

Symphoricarpos microphyllus Caprifoliaceae !

INFO
Common Name: pink snowberry
Shrub
Native Range: Mexico
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505409 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1969-0038** Rec'd: 8/19/1969
Source: Huntington Botanic Garden
Orig. Qty: 2
Material: plant
Wild Collected by F. Boutin 2319; 1 November 1968 Mexico Mexico, Jalisco..
Flower color white

LOCATION
Bed 57A - Chile: Mattoral (Dry) zone Qty:2 Pl: Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0493** Rec'd: 6/16/2009
Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 1
Material: unknown
Wild Collected by Taylor Neal Quedensley s.n.; 1 January 2009 Guatemala Municipio de Cantel Municipio de Cantel: Trail above Xecam on western slopes of Zunil Ridge (Sierra Chuatroj), southeast of Xecam, forest with rocky outcrops with Abies guatemalensis, Cupressus lusitanica, Pinus sp., Roldana heterogama, Verbesina hypoglauca, and Oreopanax echinops; N14°46?47.2? W91°25?58.7?
.3180 m ft. elev.

LOCATION
Bed 29H - Mesoamerican Cloud Forest Qty:1 Pl:8/25/2011 Ckd:1/9/2014 Marc Johnson and Patrick Quinn
SE side of bed near dirt foot path;

Notes
8/30/2011 Mona Bourell: Location 0LB removed from database by Mona Bourell on 8/30/2011 Reason: Patrick planted out to 29H. Location Details at time of removal: Bed: 0LB (Nursery- Lath House - North East Bench B (Cycads)) # Plants: 1 Planting Date: Last Checked: 4/21/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 1gal; ID needs confirmation; small shrub

6/17/2009 Mona Bourell: ID needs confirmation; small shrub

Symphoricarpos mollis Caprifoliaceae !

INFO
Common Name: creeping snowberry
Perennial Shrub
Flowers Pink, Red
Native Range: Ca
Synonomy: Symphoricarpos albus var. mollis
Description: The plant is a tall creeping shrub which bears bunches of red or pink rounded, bell-shaped flowers and spherical or bulbous white or pink-tinted fruits. The fruits are not generally considered toxic but are distasteful, having a soapy texture due to the presence of saponins.

Pink flowers are used by hummingbirds, the snowberries are used by California Thrashers(when they get real hungry as the berries taste like Ivory soap). A delightful, slow-growing groundcover in a shady garden in places like Los Angeles, San Francisco, and San Diego.

between 30 and 9843 feet [Calflora 2004 (m)]
Cultivation: The shrub does well in warm climates and can tolerate both intense sun and constant shade. It is a plant of chaparral ecosystems, especially along coastlines. It reproduces via rhizome and seed

Creeping Snowberry grows on north slopes, in ravines, and sometimes is all that's left of an oak woodland in full sun. The more coastal the setting the more sun this snowberry can handle. The best plants I've seen are along the edge of an interior climate in the heavy shade of Umbellularia californica and Quercus agrifolia a few miles from here. They were growing flat and 5' across with the leaves 1 foot between nodes.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=35335 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1975-0151** Rec'd: 1/1/1975
Source: Theodore Payne Foundation, Sun Valley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 89 - Coastal Calif. Loop Qty:1 Pl: Ckd:

Notes

Symphoricarpos orbiculatus 'Variegata' Caprifoliaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1995-0541 Rec'd: 9/22/1995
Source: Western Hill Nursery, via S.A.S.
Orig. Qty: 1
Material: plant

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 Pl:11/2/1995 Ckd:

Notes
1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Symphoricarpos rotundifolius var. parishii Caprifoliaceae!

INFO
Common Name: Parish's snowberry, mountain snowberry
Native Range: USA: Ca
Synonomy: Symphoricarpos parishii, Symphoricarpos oreophilus var. parishii
Cultivation: Native habitat: Dry rocky places, 4000-11000', pinyon-juniper woodland to subalpine forest, mountains from San Diego Co. to Santa Barbara Co. and southern Sierras from www.calflora.net/.../ mountainsnowberry.html
Record Notes: Name checked in ITIS. ITIS Database notes TSN=531127 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1999-0208 DEACCESSIONED Rec'd: 2/25/1999
Source: Rancho Santa Ana Botanic Garden, Claremont CA
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2005-0599 DEACCESSIONED Rec'd: 10/3/2005
Source: Santa Barbara Botanic Garden Index Seminum 2004
Orig. Qty: 12
Material: Seed/spore
Intended for use in: California

Wild Collected by Carol Bornstein, Andrew Wyatt, Elizabeth Collins SBBG# 03 -300; 9 September 2003 U.S.A. California California. Kern Co. Mt. Pinos, along dirt road to summit lookout, ca. 0.75 mi. W of Nordic Area parking lot in open basin near summit. Abundant in shade and sun. Elev: 8500 ft..

Notes
2/11/2010 Olivier Thériault — 12 Seed not found in 0S during nursery inventory, 12/21/2009. No last checked information. Record deaccessioned 2/11/2010.

Symphoricarpos sp. Caprifoliaceae !

INFO
Common Name: snowberry
Perennial Shrub

ACCESSION
SFBG# XY-2636 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 34A - California Qty:2 Pl: Ckd:10/17/2011 Mona Bourell & Terry Seefeld
E end in middle of Juncus patens and Carex fissuricola, SE of Ceanothus spinosus, and SW of mouth of pond, surrounded by Juncus patens: 59 on; bed inventory map. GIS W map: G15.
Bed 36B - California Qty:~ Pl: Ckd:2/25/2013 Mona Bourell & Terry Seefeld
Large patch at E end; small patch midbed near road; #19 on bed inventory map; Establihsed, source unknown;
Bed 39A - California Qty:2 Pl: Ckd:8/20/2010 Mona Bourell & Terry Seefeld
One clump NE corner at service road and one along edge at curve in path; #1 on bed inventory map. Probably "jumped" from 36B.

Notes
1/7/1991 — Dead in bed 23, 1/7/91.

Taxon Family Spelling Checked

Symphyandra armena Campanulaceae !

INFO
Common Name:
Perennial
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1997-0490 DEACCESSIONED Rec'd: 6/6/1997
Source: Annie's Annuals
Orig. Qty: 1
Material: unknown
Dead in nursery 1-99.

Notes
Dead in nursery 1-99.

ACCESSION
SFBG# 2002-0116 DEACCESSIONED Rec'd: 4/10/2002
Source: Suncrest
Orig. Qty: 4
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Symphyandra hofmannii Campanulaceae !

INFO
Common Name:
Perennial
Native Range: Bosnia-Hercegovina
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1997-0008 DEACCESSIONED Rec'd: 1/15/1997
Source: Strybing Arboretum Society via Paul Sotak
Orig. Qty: 3
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Symphyandra wanneri Campanulaceae !

INFO
Common Name:
Native Range: Alps
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1987-0905 DEACCESSIONED Rec'd: 3/1/1987
Source: Thompson & Morgan
Orig. Qty: 1
Material: seed
NOT FOUND B69 10/95 1 flat started 4" pots. 5 dead in bed 23, 1/7/91.

Notes
2/13/2009 David Kruse-Pickler — No plants found in bed 73 during inventory. Record deaccessioned. 1 plant.

NOT FOUND B69 10/95 1 flat started 4" pots. 5 dead in bed 23, 1/7/91.

Symphyandra zangezon Campanulaceae X

INFO
Common Name:
Perennial
Native Range: E. Medit. - C. Asia

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-1011** Rec'd: 6/14/1999
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:1 Pl:6/14/1999
Ckd:

Notes

Symphyotrichum chilense Asteraceae !

INFO
Common Name: California Aster
Perennial Shrub
Flowers Purple, Yellow
Native Range: California - Br. Col.
Synonomy: Aster chilensis Nees; A. chilensis var. invenustus (Greene) Jepson

Description: Perennials, 40–100(–120) cm, co-lo-nial or cespitose; long-rhizom-atous. Stems 1–5+, ascending or erect, glabrous or hirsute. Leaves thin, margins entire, apices usually acute, faces glabrous or sparsely puberulent; basal withering by flowering, petiolate, blades (linear-)oblanceolate to obovate, 30–200 × 4–40 mm, bases attenuate, margins entire to finely serrate, apices acute; proximalmost cauline sometimes withering by flowering, sessile, blades broadly to narrowly oblanceolate, 40–150 × 5–30 mm, bases usually ± attenuate or cuneate; distal sessile, blades lanceolate to oblanceolate, 25–90 × 5–30 mm, bases cuneate. Heads in open, paniculiform arrays, some branches at least 20+ cm. Peduncles puberulent, bracts 3–10, lanceolate to elliptic, margins often scabrous to ciliolate. Involucres campanulate, 5–8 mm. Phyllaries in 3–5 series, oblanceolate or oblong (outer) to linear (inner), unequal to subequal (outer usually shorter than inner, if so, lengths less than 3 times widths), bases scarious (outer) less than 1 / 2 or sometimes wholly foliaceous, inner scarious, margins eciliate or ciliolate, green zones oblanceolate to obovate or linear (innermost), apices (outer) obtuse, (inner) acute, faces glabrous or puberulent. Ray florets 15–40; corollas violet, laminae 9–15 × 1.5–2.5 mm. Disc florets 35–60+; corollas yellow, 4–8 mm, lobes triangular, 0.5–1 mm. Cypselae brown, cylindric to obovoid, not compressed, 3.5–4.5 mm, 2–4-nerved, faces hairy; pappi white to tawny , 4–8 mm. 2n = 48, 64, 96.
Flowering Jul–Sep. Grasslands, salt marshes, coastal dunes and bluffs, coastal grasslands and scrub, open disturbed habitats in evergreen and Pacific coast coniferous forest; 0–500 m; B.C.; Calif., Oreg., Wash.

Symphyotrichum chilense is restricted to coastal habitats from southwestern British Columbia to central California. It is almost entirely coastal in Oregon, Washington, and southern British Columbia, where it is

ACCESSION **SFBG# XY-1964** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: unknown
Material: plant
Determined by Jake Sigg, 3/88.

LOCATIONS
Bed 31D - California Qty:~ Pl: Ckd:11/30/2009 Mona Bourell & Terry Seefeld
Weedy, scattered throughout bed. #40 on bed inventory map.

Bed 36A - California Qty:~ Pl: Ckd:3/1/2010 Mona Bourell & Terry Seefeld
W end; #7 on bed inventory map.

Bed 37 - California Qty:~ Pl: Ckd:3/9/2010 Mona Bourell & Terry Seefeld
Scattered around E end; #10 on bed inventory map.

Bed 39C - California Qty:~ Pl: Ckd:8/3/2011 Mona Bourell & Terry Seefeld
NE corner, Patch across from path dividing 37 &36A; #28 on bed inventory map.

Bed 39D - California Qty:~ Pl: Ckd:4/21/2010 Mona Bourell & Terry Seefeld
Large patch, NE corner near path; #35 on bed inventory map.

Bed 40B - California Qty:~ Pl: Ckd:3/30/2011 Mona Bourell & Terry Seefeld
All along edge of dirt path N end of bed; #41 on bed inventory map.

Bed 40D - California Qty:~ Pl: Ckd:2/23/2011 Mona Bourell & Terry Seefeld
Large patch along E edge of bed; #16 on bed invetnory map.

Notes
11/15/2011 Mona Bourell Originally in record as Aster chilense. Name checked with The Plant List, Tropicos, and JM on 11/15/2011 by Mona Bourell, and found to be a synonym of Symphyotrichum chilense. Order replacement tags/signs as needed or with next Calif Nat Garden inventory.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0121** Rec'd: 1/16/1992
Source: Strybing Arboretum bed 36
Orig. Qty: 15
Material: plant

LOCATION
Bed 85 - ambiguous location: Coastal Calif. Loop Area Qty:15 Pl:1/24/1992
Ckd:
syn = Aster chilene

Notes
11/15/2011 Mona Bourell Originally in record as Aster chilense. Name checked with The Plant List, Tropicos, and JM on 11/15/2011 by Mona Bourell, and found to be a synonym of Symphyotrichum chilense. Replace tag/sign when presence is confirmed.

Symphyotrichum lateriflorum 'Lady in Black' Asteraceae !

INFO
Common Name: calico aster
Perennial Herbaceous
Height: 3ft. Spread: 3ft.
Flowers White with rose
Synonomy: Aster lateriflorus
Description: 'Lady in Black' is a shrubby aster typically growing to 3' tall with a similar spread. It features unique dark purple foliage which is attractive throughout the growing season. Tiny white asters with rosy centers appear in dense, branching sprays in early autumn on rigid, purplish stems. Species name is a combination of the Latin words for "side" and "flower" in reference to the fact that flowers of this species generally are located on one side of the stems. Plants of this species are sometimes commonly called calico asters.
Record Notes: Name checked with The Plant List on 7/3/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search. Received as Aster lateriflorus 'Lady in Black' which is a synonym

ACCESSION **SFBG# 2013-0202** Rec'd: 3/11/2009
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:2 Pl:
Ckd:6/10/2013 Jeanne Rich
1gal; received as Aster 'Lady in Black' which is a synonym

Notes
7/3/2013 Mona Bourell received as Aster 'Lady in Black' which is a synonym

Symphytum grandiflorum Boraginaceae !

INFO
Common Name:
Native Range: Caucasus
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1985-0188** Rec'd:
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
Inventory notes 2 clumps. Plants not found in bed 78, 02/02/97. Divisions in each of beds 3,23,41,57B,77,78.

LOCATIONS
Bed 3 - ambiguous location: Exhibition Garden Qty:~ Pl: Ckd:

Bed 23D - Temperate Asia: Bamboos Qty:~ Pl: Ckd:1/29/1992

Bed 23E - Temperate Asia Qty:~ Pl: Ckd:1/29/1992

Bed 41 - ambiguous location: Temperate Asia Area Qty:~ Pl: Ckd:

Bed 58 - ambiguous location: Camellia Garden Qty:~ Pl: Ckd:
8/22/2005- mass converted location from old bed number 57B to bed 58. Need to determine exact bed number (58A-58F).

Notes

4/11/2013 Marc Johnson — Location 14A removed from database by Marc Johnson on 4/11/2013 Reason: Not found during inventory, 3/14/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 14A (Mesoamerican Cloud Forest) # Plants: ~ Planting Date: Last Checked: 1/14/2009 Patrick Quinn Location Notes: Location ID: 8037

7/22/2010 Olivier Thériault — ~ plants not found in bed 77 (ambiguous location) during inventory, 4/1/2010. No last checked information. Location removed 7/22/2010.

Inventory notes 2 clumps. Plants not found in bed 78, 02/02/97. Divisions in each of beds 3,23,41,57B,77,78.

Symphytum officinale Boraginaceae !

INFO Common Name: comfrey, knitbone
Perennial Groundcover
Native Range: Europe
Record Notes: Name checked with The Plant List on 4/29/2013 by Mona Bourell.

image of © 2009 Mona Bourell, SFBG2009-0004

image of © 2009 Mona Bourell, SFBG2009-0004

ACCESSION **SFBG# 2009-0004** Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown

LOCATIONS
Bed 11F - Garden of Fragrance Qty:~ Pl: Ckd:9/23/2008 Mona Bourell & Jason Martinez
#1 on bed inventory map; at front edge of bed along wall; Established and somewhat weedy.

Bed 22C - Temperate Asia Qty:~ Pl: Ckd:5/27/2009 Dolores Gamez
Established in bed; no source information.

Notes

ACCESSION **SFBG# 2010-0449** Rec'd:
Source: seedling, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 24D - Mesoamerican Cloud Forest- Epiphyte pile Qty:~ Pl: Ckd:1/7/2014 Marc Johnson and Patrick Quinn
N corner of bed, groundcover.

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 2013-0131** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 14A - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:8/8/2013 Marc Johnson
Masses: SW part of bed interior, middle and slightly interior of S part of bed; Plants found established in bed during inventory.

Notes

4/25/2013 Marc Johnson — ~ plant(s) found established in bed 14A during inventory by Marc Johnson and Patrick Quinn on 3/14/2013.

Symplocos breedlovei Symplocaceae !

INFO Common Name:
Native Range: Central America
Record Notes: Name checked in IPNI 12/5/2005. M. Bourell.

ACCESSION **SFBG# 1989-0367 RARE DEACCESSIONED** Rec'd: 5/23/1988
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove; Mexico Mexico. Chiapas. Ach'lum, Tenejapa, 9100 ft..
Dead in 24C 6/97. Unable to locate in bed 24B, 11/26/91. Unable to locate in bed 29C, 2/95. 1 dead in b0 6/97. Not found in b25, 1/96.

Notes

Dead in 24C 6/97. Unable to locate in bed 24B, 11/26/91. Unable to locate in bed 29C, 2/95. 1 dead in b0 6/97. Not found in b25, 1/96.

Symplocos chinensis Symplocaceae !

INFO Common Name:
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 2001-0126 DEACCESSIONED** Rec'd: 3/8/2001
Source: Faculty of Horticulture, Chiba University
Orig. Qty: 1
Material: seed

Notes

2/8/2007 Mona Bourell — Loose tag turned in 2003. No info.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Symplocos chinensis var. lecuocarpa f. pilosa X
Symplocaceae

INFO Common Name:
Perennial Shrub
Flowers White
Native Range: Japan
Description: Large deciduous shrub, with longitudinally fissured bark; branches gray-brown, short curved-hairy while young, glabrescent; leaves obovate-cuneate, sometimes oblong or elliptic, 4-7(-10) cm. long, abruptly acute to short-acuminate, sometimes rounded at apex, with short incurved teeth, scattered-pilose on both surfaces and on the nerves beneath, the petiole 3-8 mm. long; panicles 3-6 cm. long, pilose, the bracts membranous, linear, small, caducous; flowers white, 7-8 mm.across; calyx-teeth ovate-rounded, membranous; stamens slightly longer than the corolla; fruit obliquely ovoid, 6-7 long, blue.

ACCESSION **SFBG# 1998-0109 DEACCESSIONED** Rec'd: 3/24/1998
Source: Chiba University, Japan
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Symplocos chinensis var. leucocarpa f. pilosa X

Symplocaceae

INFO
Common Name:

ACCESSION
SFBG# 1998-0357 DEACCESSIONED Rec'd: 8/12/1998
Source: Kyoto Botanical Garden, Japan
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2000-0211 DEACCESSIONED Rec'd: 4/10/2000
Source: Kyoto Botanical Garden
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Symplocos costata Symplocaceae X

INFO
Common Name:
Perennial Tree
Native Range: Indonesia: Mountains

ACCESSION
SFBG# 1999-0891 RARE DEACCESSIONED Rec'd: 10/10/1997
Source: Cibodas Botanical Garden, Indonesia, via Bian Tan #10
Orig. Qty: 1
Material: cutting
Wild Collected by Bian Tan 10; 10 October 1997 Indonesia: West Java, grounds of the Cibodas Botanic Garden, elevation 4,000 ft. Trees to 20 ft..

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Symplocos hartwegii Symplocaceae !

INFO
Common Name:
Perennial Tree
Flowers Pink Oct
Native Range: Mex: Chiapas - Central America
Synonymy: Symplocos cernua var. mexicana A. DC.
Record Notes: Name checked with Tropicos on 10/17/2011 by Mona Bourell.

image of © 2011 Mona Bourell, SFBG1993-0684

ACCESSION
SFBG# 1985-0238 DEACCESSIONED Rec'd: 2/1/1985
Source: UC Berkeley Botanic Garden 76.2171
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove 41705; 21 November 1976 Mexico Mexico: Chiapas, Montane Rain Forest sw side of Cerro Mozotal, 11 km nw of the junction of the road to Motozintla along the road to El Porvenir and Siltepec. Mun of Motozintla de Mendoza. Elev 2100 m..
Dead in freeze in bed 24B, 7/91.

Notes

Dead in freeze in bed 24B, 7/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1988-0425 DEACCESSIONED Rec'd: 11/30/1988
Source: Virginia O'brien
Orig. Qty: 1
Material: seed
All dead in nursery, winter kill, 5/20/91.

Notes

All dead in nursery, winter kill, 5/20/91.

ACCESSION
SFBG# 1989-0366 DEACCESSIONED Rec'd: 7/1/1988
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove; Mexico Mexico. Chiapas. Cerro Mozotal.. 5 plants started. 1 dead in 24A due to freeze 11/91. 1 dead in bed 24H due to freeze 2/3/92. Dead in bed 24B due to freeze 11/26/91. Tag found bed 24G, 9/92. Not found in b24G, 1/96.

Notes

5 plants started. 1 dead in 24A due to freeze 11/91. 1 dead in bed 24H due to freeze 2/3/92. Dead in bed 24B due to freeze 11/26/91. Tag found bed 24G, 9/92. Not found in b24G, 1/96.

ACCESSION
SFBG# 1992-0442 Rec'd: 4/28/1992
Source: Dennis Breedlove
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove 41705; Mexico Mexico: Chiapas, Montane Rain Forest sw side of Cerro Mozotal, 11 km nw of the junction of the road to Motozintla along the road to El Porvenir & Siltepec. Mun. of Motozintla de Mendoza. Elev 2100 m..

LOCATION
Bed 24C - Mesoamerican Cloud Forest Qty:1 PI:1/11/1994 Ckd:11/6/2013 Marc Johnson and Patrick Quinn
SE part of bed, along dirt path, 8' E of quick coupler;

Notes

5/9/2006 Mona Bourell — Jeanne turned in one loose tag from greenhouse reporting dead plant, but not indicating number of dead or surviving plants, 5/9/2006. No previous record for location in greenhouse, possibly cuttings started that didnt make it.

ACCESSION
SFBG# 1993-0684 Rec'd: 8/27/1993
Source: UC Berkeley Botanical Garden 81.1006
Orig. Qty: 2
Material: plant
Wild Collected by Breedlove & Bartholomew 55873; 25 November 1981 Mexico Chiapas Near summit of Cerro Mozotal, Municipio Motozintla de Mendoza, 9,800 ft. elev. Evergreen cloud forest. Seed collected..

LOCATIONS
Bed 24B - Mesoamerican Cloud Forest Qty:1 PI: Ckd:10/16/2013 Marc Johnson
NE edge along foot path, near bed marker

Bed 24J - Mesoamerican Cloud Forest Qty:1 PI: Ckd:2/5/2014 Marc Johnson and Patrick Quinn
S part of bed, W edge along dirt foot path; Flowering 10/17/2011

Notes

10/17/2011 Mona Bourell — Location 24C removed from database by Mona Bourell on 10/17/2011 Reason: Mona did not find this acc. in survey for S. hartwegii. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 2/14/1994 Last Checked: Location Notes: Location ID: 9376

10/17/2011 Mona Bourell — Originally in record as Symplocos sp. Consulting with CAS and UC Bot Garden, original collection was determined to be S. hartwegii. New sign and tag ordered for 24B last checked in 2009. When presence of plants in 24C and 24J are confirmed new tags and signs will be ordered..

11/16/2006 Tony Morosco — Found mesh bag over branch on plant in 24J, with small numbered tag. Looks like some kind of un-permitted research. Left temporary tag on branch "Please contact Collections Manager 661-1316 x 311"

9/8/2005 Tony Morosco — One unlabeled plant found during inventory of bed 24J. Added location record.

Symplocos lancifolia Symplocaceae X

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION **SFBG# 1998-0356 DEACCESSIONED** Rec'd: 8/12/1998
Source: Kyoto Botanical Garden, Japan
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Symplocos paniculata — Symplocaceae !

INFO
Common Name:
Perennial Tree
Native Range: China, Taiwan
Description: Prunus paniculata Thunberg in Murray, Syst. Veg. ed. 14, 463. 1784; Cotoneaster coreanus H. Léveillé; Myrtus chinensis Loureiro; Palura chinensis (Loureiro) Koidzumi; P. chinensis var. pilosa Nakai; P. sinica Miers; Prunus mairei H. Léveillé; Symplocos chinensis (Loureiro) Druce; S. chinensis var. vestita (Hemsley) Handel-Mazzetti; S. crataegoides Buchanan-Hamilton ex D. Don; S. hunanensis Handel-Mazzetti; S. simaoensis Qian Yi-yong; S. sinica Ker; S. sinica var. vestita Hemsley.

Shrubs or small trees, deciduous. Young branchlets glabrous or ± pilose; old branchlets glabrous. Petiole 3--7 mm; leaf blade ovate, elliptic-obovate, or broadly obovate, usually slightly rhomboid, 1.5--11 X 1--5.5 cm, membranous to thinly papery, abaxially glabrous or pubescent, adaxially glabrous or appressed hairy, base broadly cuneate to subcordate, margin sharply glandular dentate, apex acuminate to acute, lateral veins 4--10 pairs. Panicles terminal, consisting of a raceme of cymose corymbs, 2--10 cm; bracts early deciduous, usually linear, ca. 1(--3) mm, brown glandular. Pedicel 0--10 mm, slender, thickening in fruit, articulate at apex. Ovary obconic, 1--1.5 mm, glabrous or hairy, 2-locular, with 4 ovules per locule. Calyx lobes light yellow, ovate to semi-orbicular, 1--1.5 mm, sometimes abaxially hairy, margin ciliate. Corolla 3--6 mm. Stamens 25--60. Disc 5-glandular, glabrous or hairy. Drupes bluish, rarely white, ovate-globose, 3--8 mm. Fl. Apr-Jun, fr. Sep-Nov.

Slopes in mixed forests; 800--2500 m. Anhui, Fujian, Guangdong, Guangxi, Guizhou, Hainan, Hebei, Heilongjiang, Henan, Hubei, Hunan, Jiangsu, Jiangxi, Jilin, Liaoning, Nei Mongol, Ningxia, Shaanxi, Shandong, Shanxi, Sichuan, Taiwan, Yunnan, Xizang, Zhejiang [Bhutan, India, Japan, Korea, Laos, Myanmar, Vietnam].

ACCESSION **SFBG# 1995-0166 DEACCESSIONED** Rec'd: 4/10/1995
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by SBG Staff; Mt. Emei, Sichuan Province, waterside, mountainous, 1490m..
Did not germinate 8/97.

Notes

Did not germinate 8/97.

ACCESSION **SFBG# 1996-0104 DEACCESSIONED** Rec'd: 4/25/1996
Source: Shanghai Botanic Garden, China
Orig. Qty: 1
Material: seed
Did not germinate 8/97.

Notes

Did not germinate 8/97.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1998-0398 DEACCESSIONED** Rec'd: 9/8/1998
Source: Heng-chun Tropical Botanic Garden, Taiwan
Orig. Qty: 1
Material: seed
dead in nursery 5/00.

Notes

dead in nursery 5/00.

ACCESSION **SFBG# 1999-0155 DEACCESSIONED** Rec'd: 2/16/1999
Source: Nanjing Botanical Garden, P.R. China
Orig. Qty: 1
Material: seed
Dead in nursery 4/00.

Notes

Dead in nursery 4/00.

Symplocos sasaki — Symplocaceae X

INFO
Common Name:
Native Range: Taiwan

ACCESSION **SFBG# 1998-0399 RARE DEACCESSIONED** Rec'd: 9/8/1998
Source: Heng-chun Tropical Botanic Garden, Taiwan
Orig. Qty: 1
Material: seed
9/99 did not germinate.

Notes

9/99 did not germinate.

Symplocos shilanensis — Symplocaceae X

INFO
Common Name:
Perennial Tree
Native Range: Taiwan

ACCESSION **SFBG# 1998-0400 RARE DEACCESSIONED** Rec'd: 9/8/1998
Source: Heng-chun Tropical Botanic Garden, Taiwan
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Symplocos sousae — Symplocaceae X

INFO
Common Name:
Native Range: Mexico Oaxaca

ACCESSION **SFBG# 1989-0157 DEACCESSIONED** Rec'd: 4/25/1988
Source: California Academy of Sciences CAS 88
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & B. Bartholomew 66747; 15 April 1988 Mexico Mexico. Oaxaca. Road from San Isidro Chicahuaxtla to San Martin Donjioso..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 plants started. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 plants started. Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

Symplocos sp. Symplocaceae !

INFO
Common Name: symplocos
Record Notes: Name checked in ITIS. ITIS Database notes TSN=23877 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1992-0391 DEACCESSIONED Rec'd: 10/1/1991
Source: Don Mahoney & Dennis Breedlove 72302
Orig. Qty: 1
Material: seed
tag found 1/96. 1 potted 04/00. 4 started 4/92. 1 dead in nursery 1.94. 1 dead in nursery 1/25/95. 1 dead in B29E 5/95. 1 dead in B29E 5/97. Not found in b24G, 1/96.

Notes

11/1/2012 Marc Johnson	Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 2/18/1994 Last Checked: Location Notes: Location ID: 7336. Record deaccessioned 11/1/2012 due to no active
10/25/2012 Marc Johnson	Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: Planting Date: 6/9/2000 Last Checked: 4/25/2000 Location Notes: Location ID: 13728
	tag found 1/96. 1 potted 04/00. 4 started 4/92. 1 dead in nursery 1.94. 1 dead in nursery 1/25/95. 1 dead in B29E 5/95. 1 dead in B29E 5/97. Not found in b24G, 1/96.

ACCESSION
SFBG# 1992-0527 DEACCESSIONED Rec'd: 11/8/1992
Source: Mahoney & Breedlove 72431
Orig. Qty: 2
Material: plant
Wild Collected by Dennis Breedlove & D. Mahoney 72431; 29 October 1991 Mexico Mexico: Oaxaca, northeast Cerro Humo Chico, 8000 to 9000 ft. elev.. Not found in b29F, b29D, 1/96.

Notes

Not found in b29F, b29D, 1/96.

Symplocos stellaris Symplocaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs or small trees. Buds and young branchlets reddish brown tomentellous but glabrous in var. aenea, soon glabrescent. Petiole 1–3 cm; leaf blade narrowly oblong-elliptic to narrowly obovate, 6–23 X 1.8–5 cm, thickly leathery, glabrous, abaxially smooth, often light colored, and subglaucous, base broadly cuneate to rarely subrounded, margin entire but rarely glands on juvenile leaves persisting and blade margin glandular denticulate, apex mucronate-acuminate to acute, midvein, lateral veins, and reticulate veins abaxially inconspicuous and adaxially impressed, lateral veins 7–15 pairs. Inflorescences a glomerule or condensed spike; bracts and bractlets persistent, 2–3.5 mm, densely tomentose but glabrous except for ciliate margin in var. aenea. Ovary 1–1.5 mm, glabrous. Calyx 1.5–2 mm; lobes semi-orbicular, 0.5–1 mm, glabrous or rarely woolly tomentose, margin ciliate. Corolla 5–8 mm, apically ciliate. Stamens 18–25 or ca. 50 in var. aenea. Disc cylindrical, ca. 0.5 mm, glabrous. Drupes narrowly ovoid-cylindric, ca. 1 cm, apex with persistent erect calyx lobes. Fl. Feb-May, fr. Jun-Sep.
1000–2000 m. Anhui, Fujian, Guangdong, Guangxi, Guizhou, Jiangsu, Sichuan, Taiwan, Yunnan, Zhejiang [Japan (Okinawa)]

Record Notes: Name checked with IPNI, 5/30/2007.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2007-0194 DEACCESSIONED Rec'd: 5/30/2007
Source: Taiwan Forestry Research Institute, Taipei, Taiwan
Orig. Qty: 5
Material: Seed/spore
Wild Collected by Seed Bank of Tree Seed Laboratory 407; 1 January 2006 Taiwan Jiayang..1925 meters ft. elev.

Notes

1/21/2010 Olivier Thériault	Seed not found in Bed 0 during nursery inventory 12/21/2009. Last checked 5/30/2007 by Mona Bourell. # plants: 5. Notes: To be given to Jeanne to start. Record deaccessioned 1/21/2010.

Symplocos tacanensis Symplocaceae !

INFO
Common Name:
Tree
Native Range: Mexico
Record Notes: Name checked with IPNI, TROPICOS

ACCESSION
SFBG# 1988-0121 RARE Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg 65754; 29 November 1986 Mexico Mexico, Chiapas, NE of Cerro Boqueron on road from El Rosario to Niquivil. Elev. 2255 m. Slope with Pinus, Quercus, & Ostrya..
2 plants started. 1 dead in bed 29C & 1 in bed 24B,also B24E due to freeze, 7/8/91. 1 planted 2/14/94 in bed 29E. 1 dead in B24B 12/94.

LOCATION
Bed 29E - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:2/13/2014 Marc Johnson and Patrick Quinn
1 in middle of bed, 1 middle of NW quadrant of bed; Make herbarium specimen when it flowers.

Notes

9/26/2012 Mona Bourell	Make herbarium specimen when it flowers.
10/17/2011 Mona Bourell	Location 24C removed from database by Mona Bourell on 10/17/2011 Reason: Plant not found in 24C by Mona when doing a survey of Symplocos in the Garden, nor was it on the list or map for 2005 inventory by Morosco and Corbin. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 2/14/1994 Last Checked: Location
10/17/2011 Mona Bourell	Plant very rare in the wild according to Frank Almeda, CAS.
	2 plants started. 1 dead in bed 29C & 1 in bed 24B,also B24E due to freeze, 7/8/91. 1 planted 2/14/94 in bed 29E. 1 dead in B24B 12/94.

Symplocos theophrastaefolia Symplocaceae X

INFO
Common Name:
Perennial Tree
Native Range: Taiwan

ACCESSION
SFBG# 1998-0401 DEACCESSIONED Rec'd: 9/8/1998
Source: Heng-chun Tropical Botanic Garden, Taiwan
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Syncarpha argyropsis — Asteraceae !

INFO
Common Name:
Perennial Shrub
Height: 1-4ft.
Flowers Pink Jun, Jul, Aug, Sept
Native Range: South Africa: Cape
Synonomy: Helipterum argyropsis DC.
Description: South. Afr. : biology: perennial- Suffrutex- Ht 0.3 - 1.5 m. Alt 5 - 200 m. Distribution: WC

Record Notes: Name checked with African Plant Name Database and IPNI, 11/25/2008.

ACCESSION
SFBG# 2008-0986 — Rec'd: 11/6/2008
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: 1 gallon
Determined by Don Mahoney 11/6/2008

LOCATIONS

Bed 27A - South Africa Qty:1 Pl: Ckd:11/18/2010 Olivier Thériault & Joe Favetti
Center of bed, NE from bed marker; #10 on bed inventory map.

Bed 27H - South Africa Qty:2 Pl:5/1/2011 Ckd:11/10/2011 Olivier Thériault & Marc Johnson
1 NW end of bed near paved road just S of quick coupler, 1 SW end near paved road behind other quick coupler

Bed 27J - South Africa Qty:2 Pl:11/6/2008 Ckd:2/4/2014 Joe Favetti
Scattered along S edge and SE corner; #1 on bed inventory map.

Bed 27L - South Africa Qty:9 Pl:12/4/2010 Ckd:3/8/2011 Olivier Thériault & Joe Favetti
Scattered around in S end, behind memorial bench; #10 on bed inventory map.

Notes

5/28/2014 Mona Bourell — 3 plant(s) removed from bed 27J, for a new total of 2 plant(s). Previous information for location: Bed 27J (South Africa) # Plants: 5 Planting Date: 11/6/2008 Last Checked: 2/4/2014 Joe Favetti Location Notes: Scattered along S edge and SE corner; #1 on bed inventory map. Location ID: 23195. Reported by Joe Favetti on 5/27/2014, reason: Joe reports plants died.

2/18/2014 Mona Bourell — 2 plant(s) removed from bed 27J, for a new total of 5 plant(s). Previous information for location: Bed 27J (South Africa) # Plants: 7 Planting Date: 11/6/2008 Last Checked: 1/20/2011 Olivier Thériault & Joe Favetti Location Notes: Scattered along S edge and SE corner; #1 on bed inventory map. Location ID: 23195. Reported by Joe Favetti on 02/04/2014, reason: Joe

9/9/2011 Olivier Thériault — 1 plant in 27H planted by Andres Arantes, Joe Favetti's intern, without paperwork. Joe reports planting date must have been around May 1st.

3/30/2011 Olivier Thériault — 9 plants found in bed 27L during inventory, 3/8/2011. Previously listed in bed 27H under accession 2010-0584. Bed 27H changed to 27L after pathways improvement project split the bed in two. Location added.

11/24/2010 Olivier Thériault — 1 plant found in bed 27A during inventory, 11/18/2010. Joe reports plant was divided from large clump in bed 27J (layering). Location added.

ACCESSION
SFBG# 2010-0584 DEACCESSIONED — Rec'd: 9/30/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes

3/30/2011 Olivier Thériault — Joe Favetti reports that this accession is in fact a cutting from accession 2008-0986. Record deaccessioned and location moved to other accession. 1 plant, planting date 12/4/2010, last checked 12/4/2010 by Joe Favetti.

Taxon | Family Spelling Checked

Syncolostemon obermeyerae — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Native Range: South Africa
Synonomy: Hemizygia obermeyerae M. Ashby
Description: Biol./Eco : biology: perennial -Shrub - Ht 1 - 1.5 m. Alt: 800 - 1829 m. Distribution: LP
Syncolostemon obermeyerae is a fast growing, much branched shrub which can grow to 1,8m tall. It is covered with velvety hairs throughout. The broadly ovate to ovate - lanceolate leaves are up to 60mm long and 18 - 30mm in width. The leaves are strongly and pleasantly aromatic and have short petioles. The showy, two-lipped tubular flowers are mauve pink and appear from summer into autumn (December - April), making this a very rewarding plant in the garden.

Recent phylogenetic analyses based on DNA sequence data indicated that the genera Hemizygia and Syncolostemon constitute a monophyletic group. They were subsequently merged under the earliest name, Syncolostemon which necessitated several name changes.

The genus name Syncolostemon is derived from the Greek words, syn, meaning united; kolos, meaning stunted; and stemon, meaning pillar. The species name obermeyerae commemorate Miss Amelia Obermeyer (later to become Mrs. Amelia Mauve) a botanist at the National Herbarium, Pretoria, who first collected this plant in 1931. The plant was described by Ashby in the Journal of Botany (London) in1935.

Syncolostemon obermeyerae is restricted to the Northern Province from the Soutpansberg southwards to just north of the Abel Erasmus Pass in the Northern Drakensberg mountain range.

Syncolostemon obermeyerae grows in grasslands, rocky hillsides and along forest margins. It grows in acidic quartzitic sandstone soil, at an altitude of 1400 - 1800m with a high rainfall of more than 1250mm per annum. Syncolostemon obermeyerae resprouts after fires in grass, lands and is pollinated by bees and other insects.

Cultivation: Syncolostemon obermeyerae is a rapid

ACCESSION
SFBG# 1995-0261 — Rec'd: 5/1/1995
Source: San Marcos Growers via SF Landscape Garden Show
Orig. Qty: 1
Material: plant

LOCATIONS

Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:2 Pl: Ckd:9/12/2013 Marc Johnson
1gal; For Joe

Bed 44B - South Africa Qty:1 Pl: Ckd:4/29/2010 Olivier Thériault & Joe Favetti
NW corner of bed, near bed marker; #39 on bed map.

Bed 44C - South Africa Qty:1 Pl:8/23/1995 Ckd:5/5/2010 Olivier Thériault & Joe Favetti
S part of bed, between Podocarpus henkelii and Leucadendron galpinii.; #4 on bed map; Syn = Hemizygia. obermeyerae.

Notes

9/9/2013 Marc Johnson — 2 plant(s) found in bed 0B1 during nursery bed sweep by Marc Johnson on 8/27/2013. Location added 9/9/2013.

11/10/2011 Marc Johnson — 1 plant(s) removed from bed 26B. Previous information for location: Bed 26B (South Africa) # Plants: 1 Planting Date: Last Checked: 11/10/2011 Olivier Thériault & Marc Johnson Location Notes: S end of bed, at top of stone wall next to W path; #14 on bed inventory map; Syn = Hemizygia obermeyerae. Location ID: 23191. Reported by Joe Faveti on 11/10/2011, reason: Plant

5/5/2010 Mona Bourell — Originally in record as Hemizygia obermeyerae.

11/24/2008 David Kruse-Pickler — Plants found in beds 44B and 26B. Asssumed to be cuttings/same accession as the one in 44C per J. Favetti. Location records created for 44B and 26B.

11/18/2008 Mona Bourell — Joe F. reports this plant is no longer present in be 27D 9/26/2008. Last cheched here in 1997. Location removed.

Taxon Family Spelling Checked

Synechanthus warscewiczianus Arecaceae !

INFO
Common Name:
Perennial
Native Range: Central - South America
Cultivation: Requires consistently moist soil; do not let dry out between waterings
Suitable for growing in containers.
Does not like sunlight directly on it, even in the tropics.

Record Notes: Name checked with The Plant List on 5/9/2012 by Mona Bourell.

ACCESSION
SFBG# 2012-0243 DEACCESSIONED Rec'd: 5/8/2012
Source: David Kruse-Pickler , Jason Martinez & Mario Posla, Costa Rica
Orig. Qty: ~
Material: bare root
Wild Collected by David Kruse-Pickler , Jason Martinez & Mario Posla 100; 17 April 2012 Costa Rica Braulio Carrillo National Park. Hwy 32 just past tunnel but before Rio Sucio..

Notes

7/20/2012 Mona Bourell	Location 0G1 removed from database by Mona Bourell on 7/20/2012 Reason: Jeanne reports one plant dead, dried out when she was on vacation . Location Details at time of removal: Bed: 0G1 (Greenhouse 1 North Bench) # Plants: 1 Planting Date: Last Checked: 5/9/2012 Jason Martinez Location Notes: DK-P #100 ; Plants might not survive. Flowers
5/9/2012 Mona Bourell	DK-P #100 : Lavender flowers. Plants arrived mostly decomposed. Will attempt growing anyway.

Syneilesis aconitifolia Asteraceae !

INFO
Common Name: shredded umbrella plant
Perennial Herbaceous
Height: 1.5ft. Spread: 2ft.
Native Range: China, Korea, Japan
Synonomy: Cacalia aconitifolia Bunge; Senecio aconitifolius (Bunge) Turczaninow.

Description: Herbs, erect, 70-120 cm tall. Rhizomes procumbent, short, with many fibrous roots. Stem purple-brown, simple, glabrous. Stem leaves usually 2 (or 3). Lower leaves long petiolate, peltate; petiole 10 -16 cm, not winged, glabrous, base amplexicaul; blade abaxially gray, adaxially pale green, 20-30 cm in diam., palmately parted, segments 7-9, twice 2- or 3-fid, lobes 2.5-8 mm wide, linear-lanceolate, initially reflexed, closed umbraculiform, densely arachnoid-tomentose, later open umbraculiform, glabrescent, apex acuminate, irregularly acute. Median leaf petioles 2-6 cm; blades smaller, 12-24 cm in diam.; segments 4 or 5. Uppermost leaves sessile or shortly petiolate, bractlike, lanceolate. Capitula many, discoid, arranged in dense compound corymbs, 6-7 mm in diam.; peduncles 5-16 mm, with few linear bractlets. Involucres tubular, 9-12 × 5-7 mm, glabrous at base, margin scarious. Florets 8 -10; corolla pink-white, ca. 1 cm, with narrow, 3.5-4 mm tube and narrowly campanulate limb; lobes 5. Anthers purple, basally shortly hastate. Style branches elongated, compressed, apically obtuse, penicillate-puberulent. Achenes cylindric, 5-6 mm, glabrous, ribbed. Pappus of capillary-like bristles, sordid white to reddish, 8-10 mm. Fl. Jun-Jul, fr. Aug-Oct.

Forest margins on slopes, roadsides; 500-1800 m. Anhui, Fujian, Gansu, Guizhou, Hebei, Heilongjiang, Henan, Jiangsu, Liaoning, Shaanxi, Shanxi, Zhejiang [Japan, Korea, Russia (Far East)].

The roots and whole plant are used medicinally to relax and activate the tendons, alleviate pain around the waist and of the lower extremities, and to treat injuries

Cultivation: Shade
Record Notes: Name checked with The Plant List on

ACCESSION
SFBG# 2013-0087 DEACCESSIONED Rec'd: 3/28/2013
Source: Willowwood Arboretum, Index Seminum 2013, Morris County Park Commission, Morristown, NJ
Orig. Qty: ~
Material: Seed/spore

Notes

4/21/2014 Mona Bourell	Location 0 removed from database by Mona Bourell on 4/21/2014 Reason: Jeanne reports died in winter freeze. Location Details at time of removal: Bed: 0 () # Plants: ~ Planting Date: Last Checked: 4/1/2013 Mona Bourell Location Notes: seeds to Jeanne; #24 on original packet Location ID: 30006. Record deaccessioned 4/21/2014 due to no active locations.

Taxon Family Spelling Checked

Synnotia villosa Iridaceae X

INFO
Common Name:
Native Range: South Africa

ACCESSION
SFBG# 1990-0633 DEACCESSIONED Rec'd: 10/25/1990
Source: Trans-Pacific Nursery, Oregon
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in nursery 11/92. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in nursery 11/92. Unable to locate plant in nursery during inventory 8/27/93.

Synthyris reniformis var. cordata Scrophulariaceae !

INFO
Common Name: snowqueen
Perennial Herbaceous
Native Range: Ca
Record Notes: Name checked in ITIS. ITIS Database notes TSN=530611 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1985-0062 DEACCESSIONED Rec'd:
Source: Strybing Arb
Orig. Qty:
Material: unknown

Notes

2/12/2014 Mona Bourell	Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 2754. Record deaccessioned 2/12/2014 due to no active locations.

Syringa giraldiana Oleaceae !

INFO
Common Name: Lilac
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1999-0170 DEACCESSIONED Rec'd: 2/22/1999
Source: National Arboretum, Washington D.C.
Orig. Qty: 2
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Syringa josikaea Oleaceae !

INFO
Common Name: Hungarian lilac
Native Range: Central & E Europe
Description: It is a deciduous shrub growing to a height of 2-4 m. The leaves are elliptic-acute, 6–12 cm long, with a finely hairy margin. The flowers are dark pink, with a tubular base to the corolla 15 mm long with a narrow four-lobed apex 3–4 mm across, with a strong fragrance; they are produced in slender panicles up to 15 cm long in early summer. The fruit is a dry, smooth brown capsule, splitting in two to release the two winged seeds
Syringa josikaea (Hungarian Lilac) is a species of Lilac, native to central and eastern Europe, in the Carpathian Mountains in Hungary, Romania, and western Ukraine

Record Notes: Name checked with The Plant List on 3/26/2014 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0110 Rec'd: 3/26/2014
Source: Forest Botanical Garden, 16225 Eberswalde, Germany 2014-37
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0 - Qty:~ Pl: Ckd:3/26/2014 Mona Bourell
#37 on packet. Seeds given to Jeanne

Notes
3/26/2014 Seeds given to Jeanne. #37 on packet.
Mona Bourell

Syringa komarowii Oleaceae !

INFO
Common Name: Lilac
Perennial Shrub
Height: 4-20ft.
Flowers purple, red, white
Native Range: China: Sichuan, Yunnan
Synonomy: Syringa reflexa C.K.Schneid.
Description: Shrubs 1.5–6 m. Branchlets terete, glabrous or pubescent. Petiole 1–3 cm; leaf blade ovate-oblong, oblong-lanceolate, elliptic, to elliptic-obovate, 5–19 × 1.5–7(–9) cm, adaxially glabrous or pubescent along midrib, abaxially pubescent or denser along veins, base cuneate, apex acute to long acuminate. Panicles terminal, nodding to pendulous, compact or lax, 4–25 × 3–13 cm; rachis, pedicel, and calyx densely pubescent to glabrous. Pedicel 0–1.5 mm. Calyx 2–3 mm. Corolla purple-red, red, to pale lilac outside, white inside, 1–2.2 cm; tube funnelform, 0.8–1.5(–2) cm; lobes ovate to ovate-oblong, spreading or usually upright. Anthers yellow, inserted to 2 mm from mouth of corolla tube or somewhat protruding. Capsule ripening usually reflexed, long elliptic, 1–1.5(–2) cm, smooth or sparsely lenticellate. Thickets, woods, near rivers and gullies.
1a. Corolla dark colored, lobes mostly ± erect 3a. subsp. komarowii
1b. Corolla pale colored, lobes usually spreading 3b. subsp. reflexa
Record Notes: Name checked in Flora of China treatment, 8/4/2006.
Good photo at http://www2.botany.gu.se/staff/evawal/oleaceae/photos/syringa.html

ACCESSION
SFBG# 2000-0090 DEACCESSIONED Rec'd: 1/7/2000
Source: Heronswood Nursery EDHCH 97214 06/19/98
Orig. Qty: 1
Material: plant

Notes
5/23/2012 Location 7A removed from database by Marc Johnson on 5/23/2012
Marc Johnson Reason: Not found during inventory, 12/21/2011 by Marc Johnson and Dolores Gamez. Dolorez gamez indicates this plant is dead. Location Details at time of removal: Bed: 7A (Asian Discovery Garden) # Plants: 1 Planting Date: Last Checked: 11/25/2008 Dolores Gamez Location Notes: Location
6/6/2006 Dolores requests a sign for plant in 7A.
Mona Bourell

Taxon Family Spelling Checked

Syringa komarowii ssp. reflexa Oleaceae !

INFO
Common Name: chui si ding xiang, lilac
Perennial Shrub
Height: 4-18ft.
Flowers Red to lilac [white] May, Jun
Native Range: China
Synonomy: Syringa reflexa C.K.Schneid.

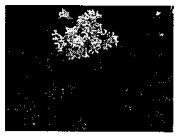


image of © 2007 Mona Bourell, SFBG2007-0179

Description: For species: Shrubs 1.5-6 m. Branchlets terete, glabrous or pubescent. Petiole 1-3 cm; leaf blade ovate-oblong, oblong-lanceolate, elliptic, to elliptic-obovate, 5-19 × 1.5-7(-9) cm, adaxially glabrous or pubescent along midrib, abaxially pubescent or denser along veins, base cuneate, apex acute to long acuminate. Panicles terminal, nodding to pendulous, compact or lax, 4-25 × 3-13 cm; rachis, pedicel, and calyx densely pubescent to glabrous. Pedicel 0-1.5 mm. Calyx 2-3 mm. Corolla purple-red, red, to pale lilac outside, white inside, 1-2.2 cm; tube funnelform, 0.8-1.5 (-2) cm; lobes ovate to ovate-oblong, spreading or usually upright. Anthers yellow, inserted to 2 mm from mouth of corolla tube or somewhat protruding. Capsule ripening usually reflexed, long elliptic, 1-1.5(-2) cm, smooth or sparsely lenticellate.

For subspecies: Inflorescences somewhat pyramidal, often interrupted. Corolla somewhat light red or pale lilac outside; lobes usually spreading. Fl. May-Jun, fr. Jul-Oct. 2n = 46*.

* Woods near gullies; 1800-2900 m. W Hubei, NE Sichuan.

* Thickets, woods, near rivers and gullies; 1000-3400 m. S Gansu, W Hubei, S Shaanxi, Sichuan, N Yunnan

ACCESSION
SFBG# 2007-0179 Rec'd: 5/23/2007
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Temperate Asia

LOCATION
Bed 4B - Temperate Asia Qty:1 Pl:6/5/2007 Ckd:6/5/2007 Mona Bourell

Notes
5/30/2007 Plant received as S. reflexa which is currently accepted as a synonym; it also has white flowers while the description in the Flora of China Vol 15 lists it as having pale colored flowers. The species has darker flowers.
Mona Bourell

Taxon Family Spelling Checked

Syringa oblata Oleaceae !

INFO
Common Name:
Perennial Shrub
Height: 15ft.
Flowers Purple, lilac, sometimes white
Native Range: China & Korea
Description: Shrubs or small trees to 5 m. Branchlets glabrous, puberulent, or pubescent. Petiole 1-3 cm; leaf blade ovate, ovate-orbicular, to reniform, slightly broader than long or slightly narrower than long, 2.5-10 (-14) × 2.5-8(-15) cm, glabrous or pubescent, villous to glabrescent, base subcordate or truncate to broadly cuneate, apex abruptly acute to long acuminate. Panicles erect, lateral, congested or lax, 4-16(-20) × 3-8 (-10) cm. Pedicel 0-3 mm, glabrous or pubescent. Calyx 2-3 mm. Corolla purple, lilac, or sometimes white; tube subcylindric, 0.6-1.7(-2.2) cm; lobes ovate-orbicular to oblong or obovate-orbicular, 4-8(-10) mm, spreading. Anthers yellow, inserted 0-4 mm from mouth of corolla tube. Capsule obovate-elliptic, ovate, to oblong-lanceolate, 0.7-1.5(-2) cm, smooth.

Woods, thickets, valleys, along streams, roadsides, gravely mountains; 100-2600 m. Gansu, Hebei, Henan, Jilin, Liaoning, Nei Mongol, Ningxia, Qinghai, Shaanxi, Shandong, Shanxi, NW Sichuan; widely cultivated in several other provinces [Korea] .

Record Notes: Name checked in the Flora of China, 5/5/2009.

ACCESSION
SFBG# 2009-0372 Rec'd: 5/2/2009
Source: Quarryhill Botanic Garden, Glen Ellen, CA QH# 2006.095
Orig. Qty: 3
Material: 4 inch pot

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl: Ckd:6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
4" ; on table

Bed 41I - Temperate Asia- near hitching area Qty:1 Pl:4/19/2010 Ckd:4/19/2010 Dolores Gamez

Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:1 Pl:5/26/2009 Ckd:5/26/2009 Jason Martinez
S of Fargesia nitida

Notes
5/5/2009 Mona Bourell Plants grown from seeds QH# 2006.095

Syringa patula See: Syringa pubescens ssp. patula !

Oleaceae

INFO
Common Name: Manchurian Lilac, Korean Lilac
Native Range: Korea, N. China
Record Notes: Name checked with The Plant List on 2/25/2013 by Mona Bourell , and found to be a synonym of Syringa pubescens subsp. patula (Palib.) M.C.Chang & X.L.Chen

ACCESSION
SFBG# 1994-0033 DEACCESSIONED Rec'd: 2/9/1994
Source: Green Gulch Farm Zen Center
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Syringa pubescens ssp. microphylla Oleaceae !

INFO
Common Name:
Perennial Shrub
Flowers purplish red, purple, lilac, pink, to white
Native Range: China
Synonomy: Syringa microphylla Diels, Bot. Jahrb. Syst. 29: 531. 1900; S. giraldiana C. K. Schneider; S. microphylla var. giraldiana (C. K. Schneider) S. Z. Qu & X. L. Chen; S. pubescens var. tibetica Batalin; S. schneideri Lingelsheim; S. trichophylla T. Tang.
Description: Species:
Shrubs 1–4 m. Branchlets 4-angled or subterete, along with petiole, rachis, pedicel, and calyx glabrous, puberulent, pilose or pubescent. Petiole 0.5-2 cm; leaf blade ovate, ovate-elliptic to lanceolate, or obovate to suborbicular, 1.5-8(-13) × 1-6 cm, adaxially glabrous, pilose, or pubescent, abaxially pilose, pubescent, villous, to glabrous, base cuneate to rounded, apex acute to caudate-acuminate or obtuse. Panicles erect, lateral, rarely terminal, 5-16 × 2.5-7 cm; rachis 4-angled or subterete. Flowers subsessile or short pedicellate. Calyx 1.5-2 mm. Corolla purplish red, purple, lilac, pink, to white, 0.8-1.8 cm; tube subcylindric or slightly funnelform, 0.6-1.7 cm; lobes oblong or ovate, spreading. Anthers purple or purple-black, rarely yellow, inserted on corolla tube at or to 3 mm from mouth. Capsule long elliptic to oblong-lanceolate, 0.7-2 cm, obviously lenticellate.
Subspecies:
1 Branchlets and inflorescence rachis ± 4-angled. (2)
+ Branchlets and inflorescence rachis subterete. (3)

2 (1) Branchlets and inflorescence rachis distinctly 4-angled, usually glabrous; anthers inserted on corolla tube 1-3 mm from mouth 8a subsp. pubescens
+ Branchlets and inflorescence rachis slightly 4-angled, hairy; anthers inserted on corolla tube to 1 mm from mouth 8b subsp. patula

3 (1) Calyx glabrous; anthers inserted on corolla tube to 1 mm from mouth 8c subsp. julianae
+ Calyx hairy; anthers inserted on corolla tube to 3 mm from mouth 8d subsp. microphylla

ssp. microphylla:
Branchlets and inflorescence rachis subterete. Calyx purple, mostly puberulent, sometimes densely

ACCESSION
SFBG# 2012-0048 Rec'd: 10/19/2008
Source: Chiltern Seeds
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:8 Pl: Ckd:2/28/2012 Jeanne Rich
6" ; doesnt do well; wait to order acc. tag

Notes

Taxon Family Spelling Checked

Syringa pubescens ssp. microphylla 'Superba' Oleaceae

INFO

Common Name: littleleaf lilac
Perennial Shrub
Height: 5-7ft. Spread: 10-14ft.
Flowers Deep pink
Synonomy: Syringa microphylla Diels

Description: Syringa pubescens subsp. microphylla commonly known as littleleaf lilac, is a dense, compact, mounded, spreading, deciduous, small-leaved shrub that grows to 6-7' tall and to 12' wide. Single, sweetly fragrant, lilac-pink flowers arranged in dense clusters (panicles to 4" long) bloom in May (St. Louis area). Elliptic to ovate, medium green leaves (to 2" long) are slightly hairy below. In comparison to the subspecies, 'Superba' features (1) deep pink blooms, (2) a more profuse May bloom, (3) sporadic rebloom in summer and/or fall, (4) a slightly broader habit (to 14' wide) and (5) better foliage resistance to powdery mildew. Synonymous with S. microphylla 'Superba'.

'Superba' is resistant to the common lilac diseases, especially powdery mildew. Leaf spot and blight are occasional problems. Stem borer, scale and leaf miner are occasional insect pests.

Cultivation: Easily grown in average, medium, well-drained soil in full sun. Tolerates light shade, but best bloom quality and disease resistance occur in full sun. Prefers rich, moist, neutral soils. Foliage needs good air circulation. Prompt removal of faded flower panicles before seed set will increase bloom for the following year. Prune as needed immediately after flowering.
'Superba' is resistant to the common lilac diseases, especially powdery mildew. Leaf spot and blight are occasional problems. Stem borer, scale and leaf miner are occasional insect pests.

Record Notes: Name checked with The Plant List, 7/19/2011. Cultivar name found used in the trade with internet search.

ACCESSION

SFBG# 2011-0469 Rec'd: 7/14/2011
Source: SFBG Society Plant Sale via "a Canadian company"
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:1 Pl:
Ckd:7/21/2011 Marc Johnson
2gal

Notes

Taxon Family Spelling Checked

Syringa pubescens ssp. patula 'Miss Kim' Oleaceae !

INFO

Common Name: Manchurian lilac
Perennial Shrub
Height: 4-9ft. Spread: 5-7ft.
Flowers Lavender
Description: Species:
Shrubs 1-4 m. Branchlets 4-angled or subterete, along with petiole, rachis, pedicel, and calyx glabrous, puberulent, pilose or pubescent. Petiole 0.5-2 cm; leaf blade ovate, ovate-elliptic to lanceolate, or obovate to suborbicular, 1.5-8(-13) × 1-6 cm, adaxially glabrous, pilose, or pubescent, abaxially pilose, pubescent, villous, to glabrous, base cuneate to rounded, apex acute to caudate-acuminate or obtuse. Panicles erect, lateral, rarely terminal, 5-16 × 2.5-7 cm; rachis 4-angled or subterete. Flowers subsessile or short pedicellate. Calyx 1.5-2 mm. Corolla purplish red, purple, lilac, pink, to white, 0.8-1.8 cm; tube subcylindric or slightly funnelform, 0.6-1.7 cm; lobes oblong or ovate, spreading. Anthers purple or purple-black, rarely yellow, inserted on corolla tube at or to 3 mm from mouth. Capsule long elliptic to oblong-lanceolate, 0.7-2 cm, obviously lenticellate.

ssp patula:
Branchlets and inflorescence rachis slightly 4-angled, hairy; anthers inserted on corolla tube to 1 mm from mouth

Cultivar:
Deciduous shrub. This Manchurian lilac cultivar is a compact, upright, deciduous shrub which grows 4-7' tall with a similar spread. Lavender to ice blue, sweetly fragrant, single flowers are arranged in dense, terminal clusters (panicles to 3" long) which cover this shrub in May (St. Louis). Elliptic to ovate, dark green leaves (to 5" long) turn burgundy (often attractive) in autumn. A good selection for southern climates.

Cultivation: Zone: 3 to 8
Sun: Full sun
Water: Medium
Maintenance: Low
Flowers: Showy Flowers, Fragrant Flowers
Leaves: Good Fall Color
Wildlife: Attracts Hummingbirds, Attracts Butterflies

ACCESSION

SFBG# 2012-0117 Rec'd: 3/13/2012
Source: SFBG Society Plant Sale, give away pile
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 41E - Temperate Asia Qty:1 Pl:3/14/2012 Ckd:3/14/2012 Dolores Gamez

Notes

Syringa reticulata ssp. amurensis Oleaceae !

INFO

Common Name:
Perennial Tree
Flowers White
Native Range: China, Korea, E Russia
Synonomy: Syringa amurensis Ruprecht; Ligustrina amurensis Ruprecht; L. amurensis var. mandshurica Maximowicz; S. reticulata var. amurensis (Ruprecht) Pringle; S. reticulata var. mandshurica (Maximowicz) H. Hara.

Description: Trees 4-10(-15) m. Petiole stoutish, 1-2 cm; leaf blade broadly ovate, elliptic-ovate to oblong-lanceolate. Calyx 1.5-2 mm. Corolla 4-5 mm. Capsule blunt at apex. Fl. Jun-Jul, fr. Aug-Oct. 2n = 46*.
Mixed forests on slopes, grasslands, near gullies; 100 -1200 m. Heilongjiang, Jilin, Liaoning, Nei Mongol [Korea, E Russia]
The bark, trunks, and branches are used as antiphlogistic drug and diuretic. The flowers are used in the preparation of various perfumes.

Record Notes: Name checked with The Plant List on 4/1/2013 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2013-0090 DEACCESSIONED** Rec'd: 3/28/2013
Source: Willowwood Arboretum, Index Seminum 2013, Morris County Park Commission, Morristown, NJ
Orig. Qty: ~
Material: Seed/spore

Notes

4/21/2014 Mona Bourell — Location 0 removed from database by Mona Bourell on 4/21/2014 Reason: Jeanne reports died in winter freeze. Location Details at time of removal: Bed: 0 () # Plants: ~ Planting Date: Last Checked: 4/1/2013 Mona Bourell Location Notes: seeds to Jeanne; #60 on original packet Location ID: 30009. Record deaccessioned 4/21/2014 due to no active locations.

Syringa reticulata ssp. pekinensis Oleaceae !

INFO
Common Name: White Lilac
Perennial Tree
Flowers White
Native Range: China
Synonomy: Ligustrum reticulata, Syringa pekinensis
Description: Shrubs or trees 2-10(-10) m, glabrous. Petiole slender, 1.5-3 cm; leaf blade ovate to ovate-lanceolate or suborbicular. , 2.5-13 X 1-6(-8) cm, papery or thickly so, glabrous or rarely pubescent abaxially, base rounded, truncate, subcordate, or cuneate, apex acuminate to caudate-acuminate or acute. Panicles lateral, 1 to many paired on same branch and forming an inflorescence 5-20(-27) X 3-20 cm. Pedicel 0-2 mm. Calyx 1-1.5 mm. Corolla white, rotate, 3-4 mm; tube ca. as long as calyx or slightly longer. Capsule long elliptic to lanceolate, 1.5-2.5 cm, smooth or minutely lenticellate, apex blunt, acute to acuminate. Fl. May-Aug,fr. Aug-Oct. 2n = 46*.

Native habitat: Woods on slopes, valleys, along gullies; 600-2400 m. Gansu, Hebei, Henan, Nei Mongol, Ningxia, Shaanxi, Shanxi, N Sichuan.

Usually cultivated as an ornamental in N China.

Record Notes: Originally in records as Syringa pekingensis, which is a mis-spelling of S. pekinensis. According to Flora of China, the currently accepted species name is S. reticulata ssp. pekinensis.

ACCESSION **SFBG# 1994-0147** Rec'd: 2/23/1994
Source: Saratoga Horticultural Research Foundation, San Martin, CA 91-295
Orig. Qty: 3
Material: plant
Flower color cream

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:6/14/1994 Ckd:5/10/2010 David Kruse Pickler & Olivier Thériault
Center of bed, next to Photinia davidsoniae and Pinus radiata; #23 on bed map.

Notes

9/19/2012 Mona Bourell — 1 plant(s) removed from bed 78K, for a new total of 1 plant(s). Previous information for location: Bed 78K (SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation) # Plants: 2 Planting Date: 6/14/1994 Last Checked: 5/10/2010 David Kruse Pickler & Olivier Thériault Location Notes: Center of bed, next to Photinia davidsoniae and Pinus radiata; #23 on bed

5/3/2007 David Kruse-Pickler — To remain in place during SE Asian CF renovation

Syringa sp. Oleaceae !

INFO
Common Name:
Perennial Shrub

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0401** Rec'd: 5/12/2008
Source: SFBG Society Plant Sale volunteer, Patsy, perennials
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATION
Bed 11J - Garden of Fragrance Qty:1 Pl: Ckd:8/12/2008 Mona Bourell & Jason Martinez
#17 on bed inventory map; near W corner of bed.

Notes

5/15/2008 Mona Bourell — Smallest specimen, good bloomer according to Perennials Volunteer, Patsy.

ACCESSION **SFBG# 2009-0453** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 41D - Temperate Asia Qty:1 Pl: Ckd:6/9/2009 David Kruse Pickler
SW corner of bed near small pond.

Notes

6/9/2009 David Kruse-Pickler — Erik Nagata to ID when he visits.

Syringa tomentella ssp. sweginzowii Oleaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China: W Sichuan
Synonomy: Syringa sweginzowii Koehne & Lingelsh.; Syringa tigerstedtii Harry Sm.; Syringa wilsonii C.K. Schneid.; Syringa tetanoloba C.K.Schneid.

Description: From Flora of China:
Shrubs 2.5-4 m. Branchlets 4-angled, glabrous. Petiole 0.5-2 cm, glabrous or pilose; leaf blade ovate, ovate-elliptic, to lanceolate, 1.5-4(-8) × 1-3(-5) cm, adaxially shining and glabrous, abaxially barbate along veins or glabrous, base cuneate to subrounded, margin tinged with purplish red when young, apex acute to acuminate. Panicles erect, terminal or lateral, 7-25 × 3-15 cm; rachis generally 4-angled, including pedicel and calyx purple-brown, puberulent or glabrous. Pedicel 0-2 mm. Calyx 1.5-2 mm. Corolla pink, lilac, to white, 0.9-2 cm; tube slender, subcylindric, 0.6-1.5 cm; lobes ovate-oblong to lanceolate, spreading. Anthers yellow, inserted below or near mouth of corolla tube. Capsule long elliptic, 1.5-2 cm, smooth. Fl. May-Jun, fr. Sep-Oct. 2n = 46, 48.
Native habitat: Thickets, woods, near riversides or gullies; 2000-4000 m. W Sichuan

Record Notes: Name checked with The Plant List on 3/26/2014 by Mona Bourell. Accession received as Syringa tigerstedtii Harry Sm. which is a synonym.

ACCESSION **SFBG# 2014-0111** Rec'd: 3/26/2014
Source: Forest Botanical Garden, 16225 Eberswalde, Germany 2014-39
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0 - Qty:~ Pl: Ckd:3/26/2014 Mona Bourell
#39 on packet. Seeds given to Jeanne. Received as S. tigerstedtii which is a synoym.

Notes

3/26/2014 Mona Bourell — Seeds given to Jeanne. #39 on packet. Received as S. tigerstedtii which is a synoym.

Taxon Family Spelling Checked

Syringa velutina 'Miss Kim' : See Syringa pubescens ssp. patula 'Miss Kim' Oleaceae !

INFO
Common Name: 'Miss Kim' Lilac
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: According to The Plant List, S. velutina is a synonym of Syringa pubescens subsp. patula (Palib.) M.C.Chang & X.L.Chen, 7/19/2011

ACCESSION
SFBG# 1962-0208 DEACCESSIONED Rec'd: 4/12/1962
Source: US National Arboretum Na11563-c-c
Orig. Qty: 1
Material: plant

Notes
6/1/1999 Not found in bed 3, 6/99.

Syringa vulgaris 'Nadezhda' Nepenthaceae !

INFO
Common Name: French Lilac
Perennial Shrub
Flowers Blue Late spring
Record Notes: Cultivar name found used in the trade with internet search, 5/15/2008.

ACCESSION
SFBG# 2008-0399 Rec'd: 5/15/2008
Source: SFBG Society Plant Sale [Don Mahoney]
Orig. Qty: 12
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATION
Bed 11J - Garden of Fragrance Qty:1 Pl: Ckd:8/12/2008 Mona Bourell & Jason Martinez
#16 on bed inventory map; near W corner of bed.

Notes

Syringa vulgaris var. undetermined Oleaceae !

INFO
Common Name:
Perennial Shrub
Record Notes: Name checked

ACCESSION
SFBG# 2008-0400 Rec'd: 5/12/2008
Source: SFBG Society Plant Sale [Don Mahoney]
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATION
Bed 11J - Garden of Fragrance Qty:1 Pl: Ckd:8/12/2008 Mona Bourell & Jason Martinez
#18 on bed inventory map; near W corner of bed.

Notes
5/15/2008 From Balkan Penn. of Europe.
Mona Bourell

Taxon Family Spelling Checked

Syringa x chinensis 'Saugeana' Oleaceae !

INFO
Common Name: Chinese lilac
Perennial Shrub
Height: 8-12ft.
Flowers Purple
Parentage: S. x persica and S. vulgaris
Description: A deciduous shrub; broad rounded shape; 8' to 12' tall with an equal spread; arching branches; medium growth rate; fine texture.
Opposite arranged leaves; opposite arranged leaves; simple, lanceolate leaves; leaves up to 3" long; entire leaf margin with rounded leaf base; dark green leaf color; glabrous .
Purple flowers; fragrant; profuse flowers; blooms in mid-May; flowers are borne in large terminal panicles; panicles are 6" long; showy.

Cultivation: Culture

full sun
transplants easily
prefers well-drained, slightly acidic soil
prune after flowering
cut off old flower heads

Record Notes: Ccultivar name found used in the trade with internet search, 4/23/2009.

ACCESSION
SFBG# 2009-0332 Rec'd: 4/13/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl: Ckd:7/6/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
2gal

Notes

Syringa x diversifolia Oleaceae !

INFO
Common Name: Syringa x diversifolia
Perennial Shrub
Flowers White
Parentage: S. oblata × S. pinnatifolia
Record Notes: Name checked with The Plant List on 2/25/2013 by Mona Bourell, as "unresolved".

ACCESSION
SFBG# 2008-0482 Rec'd: 7/7/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATION
Bed 11A - Garden of Fragrance Qty:1 Pl: Ckd:2/11/2014 Mona Bourell & Jason Martinez
GIS 11A-9 Northeast corner of bed, along edge. #25 on bed inventory map of E end of bed 11A..

Notes
7/14/2008 Has small leaves.
Mona Bourell

Taxon Family Spelling Checked

Syringa x hyacinthiflora 'Blanche Sweet' Oleaceae !

INFO
Common Name:
Perennial Shrub
Height: 10ft. Spread: 10ft.
Flowers Whitish blue tinged with pink
Parentage: S. oblata x S. vulgaris
Description: The buds are blue and open to single, whitish blue petals tinged with pink.

Form: rounded
Type: deciduous shrub
Annual Growth Rate: 12 to 18 inches
This shrub is a hybrid lilac with good cold hardiness. The parents are S. oblata and S. vulgaris. It is usually present in landscapes in the form of one of its cultivars. The foliage becomes bronze to purplish-red in the fall.

Cultivation: Hardiness Zones: 3 to 7
Record Notes: Hybrid name checked with IPNI; cultivar name found used in the trade with internet search,

ACCESSION
SFBG# 2009-0079 Rec'd: 2/5/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 11K - Garden of Fragrance Martinez Qty:1 Pl:3/18/2010 Ckd:4/8/2011 Jason

Notes
4/18/2011 Mona Bourell Jason reports moving one plant from 11J to 11K, 4/8/2011.

Syringa x hyacinthiflora 'Forrest Kresser Smith' Oleaceae

INFO
Common Name:
Perennial Shrub
Height: 10ft. Spread: 10ft.
Flowers Lavender
Parentage: S. oblata x S. vulgaris
Description: This shrub is a hybrid lilac with good cold hardiness. The parents are S. oblata and S. vulgaris. It is usually present in landscapes in the form of one of its cultivars. The foliage becomes bronze to purplish-red in the fall.
Height: 10 ft Spread: 10 ft Form: rounded
Type: deciduous shrub
Annual Growth Rate: 12 to 18 inches
Flowers: varies with cultivar

'Forrest Kresser Smith' - Single, lavender flowers.

Record Notes: Hybrid name checked with IPNI; cultivar name found used in the trade with internet search, 7/15/2008. Originally received as Syringa hyacinthiflora 'Forest K. Smith'.

ACCESSION
SFBG# 2008-0483 DEACCESSIONED Rec'd: 7/7/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

Notes
2/11/2010 Olivier Thériault 1 plant not found in 0B3 during nursery inventory, 6/15/2009. Last checked 7/9/2008 by Jason Martinez, for 11A. On 1/5/2010, Jason reports not knowing what happened to plant. Record deaccessioned 2/11/2010.

7/15/2008 Mona Bourell "Flowers early"

Taxon Family Spelling Checked

Syringa yunnanensis Oleaceae !

INFO
Common Name:
Perennial Shrub
Flowers White to lilac-red
Native Range: China
Synonomy: Syringa tomentella subsp. yunnanensis (Franchet) Jin Y. Chen & D. Y. Hong
Description: Shrubs 2-5 m. Branchlets terete or slightly 4-angled, usually glabrous. Petiole 0.5-2 cm, glabrous; leaf blade elliptic, elliptic-lanceolate, to oblanceolate, 2 -8(-13) × 1-3.5(-5.5) cm, glabrous or abaxially rarely pubescent along veins, base cuneate or rarely subrounded, apex acute or short acuminate. Panicles erect, terminal, 5-18 × 3-12 cm; rachis and pedicel puberulent or rarely lanose. Pedicel 0.5-1.5 mm. Calyx 1-2.5 mm, glabrous or rarely lanose. Corolla white to lilac-red, 0.7-1.2(-1.7) cm; tube funnelform, 5-8(-13) mm; lobes oblong, spreading. Anthers yellow, usually inserted up to 2 mm from mouth of corolla tube. Capsule oblong, 1.2-1.7 cm, slightly lenticellate. In China: Fl. May-Jun, fr. Sep. 2n = 48.

Plants with glabrous calyces and puberulent inflorescence rachis have been recognized as f. yunnanensis, whereas those with lanate calyces and rachis as f. pubicalyx.

The combination Syringa tomentella subsp. yunnanensis (Franchet) Jin Y. Chen & D. Y. Hong (Novon 18: 316. 2008) was made after publication of the family treatment for the Flora of China.

Native habitat: Thickets, woods on slopes, gullies; 2000 -3900 m. SW Sichuan, SE Xizang, NW Yunnan.

Record Notes: Name checked with the Flora of China, 5/5/2009.

ACCESSION
SFBG# 2009-0373 Rec'd: 5/2/2009
Source: Quarryhill Botanic Garden, Glen Ellen, CA QH# 2001.297
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0C2 - Nursery-Temperate Asia Thériault & Jeanne Rich, Nursery Inventory 1gal Qty:1 Pl: Ckd:6/29/2009 Olivier

Notes
5/5/2009 Mona Bourell Plants grown from seeds QH# 2001.297

Syzygium 'Mini Pilli' Myrtaceae ?

INFO
Common Name:

ACCESSION
SFBG# 2004-1065 Rec'd: 11/22/2004
Source: Australian Native Plants Nursery
Orig. Qty: 5
Material: 1 gallon
Intended for use in: Australia

LOCATION
Bed 60A - Australia: Perimeter Shade/Tasmanian Qty:~ Pl:
Ckd:8/30/2012 David Kruse Pickler
60A North., upper part of bed, large clump, can't determine plant number but three tags placed on main 3 plants that could be easily determined. D-6 on GIS map.

Notes
9/18/2012 David Kruse-Pickler Qty changed from 5 to ~ due to the inability to determine each separate plant. 3 tags placed on main three plants that could be determined.

Taxon Family Spelling Checked

Syzygium buxifolium Myrtaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs or small trees. Branchlets blackish brown when dry, 4- or 6-angled. Leaves opposite or ternate; petiole ca. 2 mm; leaf blade broadly elliptic, elliptic, orbicular, obovate, or broadly obovate, 1-3 × 0.5 -2(-2.2) cm, leathery, abaxially slightly pale when dry, adaxially dark brown and not glossy when dry, abaxially glandular, secondary veins numerous, 1-1.5 mm apart, abaxially slightly raised, and adaxially inconspicuous or depressed, intramarginal veins 1-1.5 mm from margin and depressed or not, base broadly cuneate, cuneate, or obtuse, apex rounded, obtuse, or acute and sometimes with an obtuse cusp. Inflorescences terminal, cymes, ca. 1 cm, several-flowered. Flower buds ca. 3 mm. Hypanthium obconic, ca. 2 mm. Calyx lobes shallow wavy. Petals 4, white, distinct, ca. 2 mm. Stamens ca. 2.5 mm. Style as long as stamens. Fruit red turning purplish black, globose, 5-7 mm in diam. Fl. Jun-Aug, fr. Oct-Dec.

Leaves opposite; leaf blade broadly elliptic, elliptic, or sometimes broadly obovate, 1.5-3 × 1-2 cm, secondary and intramarginal veins adaxially flattened; branchlets 4-angled.

Sparse forests or scrub in mountains, hills; 200-1200 m. Anhui, Fujian, Guangdong, Guangxi, Guizhou, Hainan, Hubei, Hunan, Jiangxi, Sichuan, Taiwan, Zhejiang [S Japan, Vietnam].

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1991-0437 DEACCESSIONED Rec'd: 6/7/1991
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Shanghai Botanic Garden s.n.; 1 January 1990 China: Jianxi Province, Mountain Jiulianshan & Mountain Jingganshan, 900 m..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Syzygium coolminianum Myrtaceae !

INFO
Common Name: Blue Lilly Pilly
Native Range: Australia
Record Notes: Name checked in IPNI, 12/21/2005. M. Bourell.

ACCESSION
SFBG# XY-1722 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Determined by Dr. Rudolf Schmid UCB, voucher 1981-19
Flower color white

Notes
12/13/2000 Plant not found in Bed 75 on 12/13/2000.

Syzygium cumini Myrtaceae !

INFO
Common Name: mesegerak
Native Range: India
Synonomy: Eugenia cumini, Syzygium jambolanum, Eugenia jambolana
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505419 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1984-0401 Rec'd: 10/26/1983
Source: Quail Botanical Gardens, Encinitas, CA
Orig. Qty: 6
Material: cutting
Cuttings from Jim Smith, SAS. 2 dead in bed 14, frost kill, 8/5/91.

LOCATIONS

Bed 0C2 - Nursery-Temperate Asia Rich 6"	Qty:4?	Pl:	Ckd:10/16/2013 Jeanne
Bed 71B - Mediterranean Garden Martinez N part of bed, 10' W of Cupressus.	Qty:1	Pl:7/1/2014	Ckd:7/1/2014 Jason

Notes

11/6/2013 Mona Bourell	Location 0G3 removed from database by Mona Bourell on 11/6/2013 Reason: Jeanne moved plants to 0C2. Location Details at time of removal: Bed: 0G3 (Greenhouse 1 South Center Bench) # Plants: 5 Planting Date: Last Checked: 10/19/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 4" Location ID: 21449
2/28/2012 Mona Bourell	2 plant(s) removed from bed 0G3, for a new total of 5 plant(s). Previous information for location: Bed 0G3 (Greenhouse 1 South Center Bench) # Plants: 7 Planting Date: Last Checked: 10/19/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 4" Location ID: 21449 Reported by Jeanne Rich on 2/28/2012, reason: Jeanne reports 2 plants
7/22/2010 Olivier Thériault	2 plants not found in bed 77 (ambiguous location) during inventory, 4/1/2010. No last checked information. Location removed 7/22/2010.
12/7/2007 Mona Bourell	Jeanne has grown 9 plants [cuttings?] with this accession in 0G4; reinstate accession 12/7/2007.

Cuttings from Jim Smith, SAS. 2 dead in bed 14, frost kill, 8/5/91. Deaccessioned 8/5/1991.

Syzygium paniculatum Myrtaceae !

INFO
Common Name: brush cherry
Native Range: Australia
Synonomy: Eugenia myrtifolia
Record Notes: Name checked with IPNI, 2/7/2007.

ACCESSION
SFBG# XY-0532 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white

LOCATION

Bed 75 - ambiguous location: Australian Area	Qty:1	Pl:	Ckd:

Notes

ACCESSION
SFBG# 1984-0038 DEACCESSIONED Rec'd:
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant
Flower color white

Notes

ACCESSION
SFBG# 1984-0050 DEACCESSIONED Rec'd: 10/1/1984
Source: Golden Gate Park Nursery
Orig. Qty: 12
Material: plant
Flower color white
All dead in Bed 49 2/90. Not found in bed 3, 6/99.

Notes
All dead in Bed 49 2/90. Not found in bed 3, 6/99.

Syzygium paniculatum 'Variegatum' Myrtaceae ?

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name not found using internet search, 2/7/2007.

Taxon Family Spelling Checked

ACCESSION
SFBG# XY-0533 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white

LOCATION
Bed 75 - ambiguous location: Australian Area Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1984-0035 Rec'd: 3/1/1984
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant
Flower color white

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:3 Pl: Ckd:

Notes

Syzygium smithii Myrtaceae !

INFO
Common Name: lilly pilly
Perennial Tree
Height: 60ft. Spread: 15-50ft.
Flowers White
Native Range: Australia
Synonomy: Acmena smithii
Description: Syzygium smithii grows as a tree to 20 m (60 ft) high by 5–15 m (15–50 ft) wide, with a trunk attaining a diameter of 70 cm (2 ft). The largest tree was recorded at Dingo Creek Flora Reserve, south of Tenterfield, being 30 m (98 ft) tall and a trunk 60 cm (2 ft) wide.

The trunk is sometimes buttressed. The bark is brown and scaled and flakes off easily. Its dark green shiny leaves are arranged oppositely on the stems, and are lanceolate or ovate and measure 2–10 cm (1–4 in) by 1–3 cm wide. The cream-white flowers appear from October to March, occurring in panicles at the end of small branches. Berries follow on, appearing from May to August, and are oval or globular and measure 0.8 to 2 cm in diameter, and range from white to maroon in colour. They are mildly acid, and have been described as somewhat lacking in taste.

A distinctive narrow leaved form with thin leaves 3–6 cm long is found along rainforest riverbanks from Sydney northwards through Queensland, and a small leaved form with leaves measuring 1.6–6 cm found in dryer rainforests from Colo Heights near Sydney north to the Bunya Mountains
A number of forms have been selected for cultivation.

Cultivation: Growth rate: Fast in suitable conditions, otherwise moderate.
Cautions: Not drought tolerant. Not suitable for poor drying soils. Fruits autumn/winter. Fruits self-set readily.
Tolerances: Generally hardy in suitable sites. Range of climates from temperate to tropical.
Sun demands: Enjoys good sun but tolerates part shade.
Soil demands: Heavier clay soils. Avoid poor and drying soils.
Water demands: Moderate

Record Notes: Name checked with The Plant List, Australian Plant Name Index 7/27/2011

ACCESSION
SFBG# XY-1670 Rec'd: 10/1/1967
Source: Unknown
Orig. Qty: 2
Material: plant
Flower color White, Purple

LOCATION
Bed 64E - Australia Qty:2 Pl: Ckd:8/12/2014 Marc Johnson
W side of bed, 1 in NW side, next to paved path, 1 in SW side, next to dirt foot path through middle of bed; Syn = Acmena smithii; 10/8/2003- Added photometal interpretive panel

Notes

7/27/2011 Mona Bourell: Originally in record as Acmena smithii. According to The Plant List and APNI this name is a synonym for Syzygium smithii (Poir.) Nied. New tags and sign ordered.

Taxon Family Spelling Checked

Syzygium sp. Myrtaceae !

INFO
Common Name:
Tree
Record Notes: Name checked with The Plant List on 6/2/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0228 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 59A - Australia Qty:1 Pl: Ckd:5/22/2014 Marc Johnson
Middle of bed, towards NE corner; Plant found established in bed during inventory.

Bed 75D - Australia Qty:7 Pl: Ckd:9/17/2014 Marc Johnson
1 in NE corner of bed, 6 on SW side of building, between foot path and building; Plants found established in bed during inventory.

Notes

9/18/2014 Marc Johnson: 7 plant(s) found established in bed 75D during inventory by Marc Johnson on 9/17/2014. Location added 9/18/2014. Seedlings of Syzygium paniculatum, XY-0532?

6/2/2014 Marc Johnson: 1 plant(s) found established in bed 59A during inventory by Marc Johnson on 5/22/2014. Bob Fiorello indicates that this is a volunteer. Seedlings of Syzygium paniculatum, XY-0532? Location added 6/2/2014.

Taxon Family Spelling Checked

Syzygium wilsonii Myrtaceae !

INFO
Common Name: Plum Satinash, Watergum, Powderpuff Lillypilly
Perennial Shrub
Height: 3 - 9ft.
Flowers Red Summer
Native Range: Northeastern Australia: Queensland
Synonomy: basionym: Eugenia wilsonii F.Muell.
Description: This species is endemic to the far north Queensland rainforests, from Ingham to Cooktown, in lowland rainforests from sea level to 600-700m, growing in relatively poor soils. S. wilsonii subsp. wilsonii is suitable for a range uses and locations from Sydney to Cairns. This species can be easily incorporated into any patio, courtyard or rainforest garden.

It is a small shrub 1-3 m tall with extremely attractive flowers and foliage with clusters of edible fruit that attracts wildlife. It has weeping branches with lanceolate reddish brown new foliage. Stiff narrow leaves to 18 cm x 5 cm, dark green and dull on upper surface and paler on underneath side of leaf. This species is the only one of the lillypillies to have red flowers. They have large, fluffy heads and flower from spring to summer. White clusters of ovoid shaped fleshy fruits.
Cultivation: Plant out in a shaded or sheltered position away from drying winds and full sun. It can also be used as a specimen shrub in a raised garden bed or against a wall. Keep the plant well mulched and composted, it's also responds well to regular fertilizing encouraging new growth. This species responds well to regular tip pruning increasing the number of flowers produced. To increase the impact of the plant try to incorporate with other species such as palm lilies, native gingers, ground covers and ornamental grasses. This will help create a structured garden with differing layers of height. This species can also be used as an under storey plant for a more established rainforest garden. This species is a particularly attractive potted plant making it accessible for people with smaller gardens and courtyards.
Propagation: The fleshy fruits can be easily propagated from the seed once fleshy fruit has been removed. Use a 50:50 mix of sharp sand and peat moss in a sterile seed raising tray or pot to strike seeds. Keep moist but not damp. This species can be successfully struck from cuttings; the best time to take cuttings is from November to March

ACCESSION
SFBG# 1993-0500 Rec'd: 6/9/1993
Source: Steve Marek
Orig. Qty: 1
Material: plant

LOCATION
Bed 75A - Australia - Circular Rock Garden at North Gate Qty:1 Pl:
Ckd:7/28/2014 Marc Johnson
N side of bed.

Notes

8/6/2014 Marc Johnson: One plant from Bed 75A was moved to this accession from 1996-0121. The source for 1996-0121 indicates that this plant was a cutting from this accession. Record reinstated.

11/5/2012 David Kruse-Pickler: Location 60A removed from database by David Kruse-Pickler on 11/5/2012 Reason: Not found during complete bed inventory of bed 60A by David Kruse-Pickler on 11/8/2012. Location Details at time of removal: Bed: 60A (Australia: Perimeter Shade/Tasmanian) # Plants: 1 Planting Date: 8/9/1993 Last Checked: Location Notes: Location ID: 8487. Record deaccessioned

ACCESSION
SFBG# 1996-0121 DEACCESSIONED Rec'd: 5/8/1996
Source: Strybing 93-0500
Orig. Qty: 2
Material: plant
Flower color Red

Notes

8/6/2014 Marc Johnson: Location 75A removed from database by Marc Johnson on 8/6/2014 Reason: The source for this accession indicates that this plant was a cutting from accession 1993-0500. One plant from Bed 75A, 1996-0121, was moved to 1993-0500. Location Details at time of removal: Bed: 75A (Australia - Circular Rock Garden at North Gate) # Plants: Planting Date: Last

1/3/2007 Tony Morosco: Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "2". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-1070 DEACCESSIONED Rec'd: 11/22/2004
Source: Australian Native Plants Nursery
Orig. Qty: 1
Material: 15 gallon
Intended for use in: Australia

Notes

1/2/2007 Mona Bourell: Not found during inventory of Nusery in 2006. Last seen unspecified sub-bed in 2004. Deaccessioned 1/2/2007.

12/21/2004 Geoff Smick: This plant was brought up to Australian garden for planting but was unused, returned to nursery.

Tabebuia 'Caribe Queen' Bignoniaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 2003-0231 DEACCESSIONED Rec'd: 8/12/2003
Source: Bloomin' Good via Farm Life Tropical Foliage
Orig. Qty: 1
Material: 7 gallon
Farm Life seal #733683

Notes

1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 101A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Farm Life seal #733683

Tabebuia chrysotricha Bignoniaceae !

INFO
Common Name:
Perennial Tree
Native Range: Colombia, Brazil
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1997-0230 DEACCESSIONED Rec'd: 3/25/1997
Source: Cal Hort Society 97 Seed Exchange
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

11/10/2003 Tony Morosco: Not found during quick spot check of random accession records

Tabebuia sp. Bignoniaceae !

INFO
Common Name: trumpet-tree
Record Notes: Name checked in ITIS. ITIS Database notes TSN=34343 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1996-0423 DEACCESSIONED Rec'd: 8/6/1996
Source: Unknown
Orig. Qty: 2
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1997-0659 DEACCESSIONED** Rec'd: 10/15/1997
Source: Seed ex cult tree in Santa Cruz, CA Chuck Swanson
Orig. Qty: 1
Material: plant
Flower color yellow
Chuck claims this does well in coastal CA. 1 planted in B49L 10/97.

Notes

2/22/2012 Mona Bourell — Originally in record as "Tabebuia sp.2" with no characters given.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Chuck claims this does well in coastal CA. 1 planted in B49L 10/97.

Tabernaemontana angustisepala Apocynaceae X

INFO Common Name:
Perennial Tree
Native Range: E. Australia

ACCESSION **SFBG# 1991-0923 DEACCESSIONED** Rec'd: 10/24/1991
Source: North Coast Regional Botanic Garden, Coffs Harbor.
Orig. Qty: 1
Material: seed
Wild Collected by Friends of N. Coast B.G. 90; 1 March 1991 Australia: New South Wales, 30 14' 05" S Lat., 153 05' 40" E. Long..

Notes

12/11/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/11/2006. Last seen 8/27/1993 in nursery.

Tabernaemontana divaricata 'Grandiflolia' Apocynaceae !

INFO Common Name: Crepe Jasmine, pinwheelflower, Carnation of India
Perennial
Native Range: South East Asia
Synonomy: =coronaria
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 2003-0254 DEACCESSIONED** Rec'd:
Source: CoF Existing
Orig. Qty: 1
Material: unknown
Flower color White

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 105D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Tacca chantrieri Taccaceae !

INFO Common Name: Bat Plant
Perennial
Native Range: South East Asia

ACCESSION **SFBG# 2004-0225 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: ?
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 124B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

3/8/2004 Tony Morosco — Accessioned from pot label. Possibly same as plants seen in Potted Plant Gallery.

Taxon Family Spelling Checked

Tagetes lemmonii Asteraceae !

INFO Common Name: Lemmon's marigold
Perennial Shrub
Height: 6ft.
Flowers Yellow Year round
Native Range: Arizona - Mexico
Synonomy: Tagetes palmeri, Tagetes alamensis
Description: Perennials, subshrubs, or shrubs 10–50(–100+) cm. Leaf blades 50–70(–120+) mm overall, lobes or leaflets (3–)5–7+, lance-elliptic to lanceolate, 15–30(–45) × 3–7(–10+) mm. Heads in ± corymbiform arrays. Peduncles 10–50 mm. Involucres 8–10 × 5–7 mm. Ray florets (3–)5–8+; laminae yellow, ± oblong, 9–15+ mm. Disc florets 12–30+; corollas 6–7 mm. Cypselae 5–6 mm; pappi of 0–5 lanceolate- to subulate-aristate scales 2.5–3+ mm plus 5+ lanceolate to oblong, ± erose scales 0.5–1 mm, distinct or connate, linear-oblong, ± erose scales 2–6+ mm. 2n = 24.

Flowering (Aug–)Sep–Nov. Moist sites, grasslands, scrublands, woodlands, cliffs, streamsides; 1400–2500 m; Ariz.; Mexico (Sinaloa, Sonora).

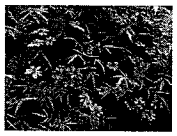


image of © 2011 mbourell, SFBG1990-0264

image of 2002 Saxon Holt

Record Notes: Name checked in ITIS. ITIS Database notes TSN=38484 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1985-0248 DEACCESSIONED** Rec'd: 6/1/1985
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant
Flower color yellow-orange

Notes

ACCESSION **SFBG# 1990-0264** Rec'd: 5/1/1990
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant
Flower color yellow-orange
Tag found 10/90. 3 more plants added to 11A, 7/10/91. 1 dead in 11A, 7/29/92.

LOCATIONS

Bed 11I - Garden of Fragrance Qty:4 PI: Ckd:4/5/2011 Jason Martinez
scattered through out bed; #8 on bed inventory map;

Bed 11J - Garden of Fragrance Qty:1 PI:3/18/2010 Ckd:4/8/2011 Jason Martinez
2 plants moved from 73I. one plant NE of Rosmarinus.

Bed 11K - Garden of Fragrance Qty:1 PI:4/8/2011 Ckd:4/8/2011 Jason Martinez

Notes

4/18/2011 Mona Bourell — Jason reports one dead in 11J, moved one to 11K, one remains in 11J, 4/8/2011

4/15/2011 Mona Bourell — Jason reports removing one plant from 11I; 4 remain.

3/22/2010 Mona Bourell — Jason reports moving 2 plants from 73I to 11J. None remain in 73I. Location removed.

3/3/2009 data entry volunteer — Volunteer Al Luongo found only two plants in bed 73I and it is believed the other 7 plants were moved to another bed.

7/24/2007 Mona Bourell — Jason reports that there were 9 plants [probably grew from original 2-3] in 11B, and that he has transplanted the 9 plants to 11A on Heidleburg Hill next to bench on steps. Requests acc. tag/stakes.

Tag found 10/90. 3 more plants added to 11A, 7/10/91. 1 dead in 11A, 7/29/92.

Taxon Family Spelling Checked

Tagetes lucida Asteraceae !

INFO
Common Name: sweetscented marigold
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505913 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1991-1119 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72449
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72449; 29 October 1991 Mexico Mexico: Oaxaca, 50 km north of Oaxaca on road to Tuxtepec, 6400 ft..
1 planted 4/95.

LOCATIONS
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:4 Pl: Ckd:6/9/2010
Jeanne Rich

Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:2 Pl:5/9/2008
Ckd:11/3/2008 Gardener Beat 9
4"

Bed 49J - Nurserymen's Garden, border of Dry Mexico. Qty:8 Pl:5/9/2008
Ckd:2/10/2009 Gardener Beat 9

Bed 50G - Dry Mexico Qty:18 Pl:7/13/1993 Ckd:10/23/2006 Gardener Beat 9
15 Grown from cuttings.

Notes

3/15/2012 Mona Bourell: 1 plant(s) removed from bed 0B4, for a new total of 4 plant(s). Previous information for location: Bed 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 5 Planting Date: Last Checked: 6/9/2010 Jeanne Rich Location Notes: Location ID: 21736. Reported by Jeanne Rich on 03/15/2012, reason: Jeanne reports plant dead.

6/14/2010 Mona Bourell: Jeanne reports one dead in 0B4. Qty reduced from 6 to 5.

8/4/2008 Mona Bourell: Jeanne reports loose tag found in 0B4, 7/29/2008.

10/26/2006 Mona Bourell: Gardener Beat 9 planted 15 in bed 50G, 10/23/2006. Increased qty in 50G from 3 to 18.

7/19/2006 Mona Bourell: Gardener reports Jeanne grew 15 from cuttings. Asked for accession for Tagetes lucida "Anisata". T. lucida is from Mexico; T. anisata is a species from Argentina. Don says it is from his coll. from Oaxaca. Request tags.

1 planted 4/95.

ACCESSION
SFBG# 1993-0958 DEACCESSIONED Rec'd: 12/17/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, Mexican Highway 175, 12 km S of Miahuatian.

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tagetes nelsonii Asteraceae !

INFO
Common Name:
Shrub
Synonomy: Tagetes sororia Standl. & Steyerm.
Record Notes: Name checked with The Plant List on 11/19/2013 by Mona Bourell.

image of 1978 W. Anderson

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0109 Rec'd: 6/1/1983
Source: Cal Poly, San Luis Obispo, CA
Orig. Qty: 1
Material: plant
Flower color yellow
1 seedling transplanted from B24 to 57A, 11/87. 1 plant transplanted from B24 to29C 4/89.

LOCATIONS
Bed 24C - Mesoamerican Cloud Forest Qty:~ Pl:3/30/1989 Ckd:11/6/2013 Marc Johnson and Patrick Quinn
2 masses in NW part of bed, next to paved and dirt paths; Spreading mass of plants

Bed 29G - Mesoamerican Cloud Forest Qty:~ Pl:2/1/1989 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
Masses in middle of bed and N side of bed along foot path.

Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl: Ckd:

Notes

12/10/2009 Lisa Roberts: Qty changed from 1 plant to ~

8/31/2006 Mona Bourell: Tony & Mike C. found many [99] S end of 29G, and one at W end of 29G, during inventory on 8/17/2006.

1 seedling transplanted from B24 to 57A, 11/87. 1 plant transplanted from B24 to29C 4/89.

Tagetes nelsonii 'Martin's Mutant' Asteraceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1999-0807 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Tagetes sp. Asteraceae !

INFO
Common Name:
Record Notes: Name checked with The Plant List on 8/21/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0344 Rec'd:
Source: Established in bed; seed from Taylor Neal Quedensley, wild collected in Guatemala
Orig. Qty:
Material: Seed/spore
Wild Collected by Taylor Neal Quedensley; Guatemala.

LOCATION
Bed 50F - Dry Mexico Qty:1 Pl: Ckd:9/3/2013 Marc Johnson
One large, 6ft tall and spreading plant. Very fragrant foliage.

Notes

8/21/2013 Mona Bourell: Don and Taylor report that Taylor collected seeds of the annual, Tagetes erecta in Guatemala some years ago and gave seeds to SFBG. Apparently it was never accessioned, probably because it is an annual. The T. erecta soon died out, however this plant, a perennial tagetes must have been mixed in as seed, as it has been growing in the same area all along. It is vigorous

Taxon Family Spelling Checked

Taiwania cryptomerioides Cupressaceae !

INFO
Common Name:
Perennial Tree
Native Range: Taiwan
Synonomy: Taiwania flousiana Gaussen; Taiwania cryptomerioides var. flousiana (Gaussen) Silba; T. yunnanensis Koidzumi.

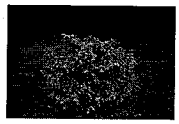


image of 1975 John Kipping

Description: Trees to 75 m tall; trunk to 3.5 m d.b.h.; bark brownish gray, cracking into long, irregular flakes; crown conical or broadly rounded. Leaves of old branchlets 1.5-8(-9) mm × 0.8-2.5 mm, stomata in 8-13 rows on adaxial, long side and in 6-9 rows on 2 abaxial flanks. Leaves of young trees and new branchlets borne at 40-70° to axis, bluish green, 1-2.5 cm × 1.2-2 mm, stomata in 3-6 rows on each surface. Pollen cones in clusters of 2-7; microsporophylls 10-36, each with 2 or 3 pollen sacs. Seed cones shortly cylindric to ellipsoid or narrowly so, 1-2.2 cm × 6-11 mm; cone scales 15-39, median scales broadly obdeltoid, 6-7 × 7-8 mm, claw ca. 2/5 × total length of scale. Seeds oblong-ovate, narrowly elliptic, or narrowly elliptic-obovate, 4-7 × 2.5 -4.5 mm (including wings 1-1.5 mm wide projecting 1 -1.5 mm beyond apex of seed). Pollination Apr-May, seed maturity Oct-Nov. 2n = 22*, 33.

image of 1983 G.C.Castor

Coniferous, broad-leaved, or mixed evergreen valley forests on acid, red, or brown soils in warm or warm temperate regions with high summer and autumn rainfall but drier winters, usually scattered and associated with Chamaecyparis formosensis, C. obtusa var. formosana, Cunninghamia lanceolata, Pinus wallichiana, or Tsuga dumosa, but sometimes forming pure stands; 500-2800 m. SE Guizhou (Leigong Shan), SW Hubei (Lichuan Xian, Maoba), SE Sichuan (Youyang Xian), Taiwan (Zhongyang Shan), SE Xizang (Zayü Xian), W Yunnan [N Myanmar]

A rare species in China, decreasing as a result of cutting for timber. It may attain an age of over 2000 years and, within its native range, can be used for afforestation. The wood is easily worked, and is used in building, making furniture and coffins ("Chinese coffin tree"), bridge and boat construction, and paper manufacture.

This taxon was lectotypified (Ohashi, H. & K. Ohashi

ACCESSION
SFBG# 1969-0341 RARE Rec'd: 11/6/1969
Source: USDA, Glendale, MD PI 325070
Orig. Qty: 2
Material: plant
Wild Collected by Unknown s.n.; Taiwan. Chi-to Forestry Station, 1500 m..

LOCATION
Bed 45B - Conifer Lawn Qty:1 PI:9/1/1971 Ckd:4/24/2014 David Kruse Pickler & Mark Wales
S end near path; #5 on bed inventory map.

Notes
Only 1 plant remains.

ACCESSION
SFBG# 1998-0141 RARE DEACCESSIONED Rec'd: 3/30/1998
Source: Taiwan Forestry Research Institute
Orig. Qty: 1
Material: seed

Notes
10/19/2005 Mona Bourell — No information on this accession. 0 plants listed for nursery. Deaccessioned 10/19/2005.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2001-0488 RARE Rec'd: 12/17/2001
Source: David Deutsch,Gondwana Gdns, Livingston(Vallejo)CA
Orig. Qty: 3
Material: plant

LOCATIONS
Bed 0L8 - Nursery- Lath House South West Bench 8 Qty:2 PI:
Ckd:4/22/2013 Marc Johnson & Jeanne Rich, Nursery Inventory
6" round; Syn = T. flousiana

Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
PI:11/19/2008 Ckd:5/8/2013 Dolores Gamez
2gal for Dolores. Syn = T. flousiana

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI:7/8/2008 Ckd:5/29/2014 David Kruse Pickler & Mark Wales
Near pavilion, SE part of bed about 5' off of path and past quick coupler. Syn = T. flousiana

Bed 77B - SE Asian Cloud Forest Qty:1 PI:2/12/2010 Ckd:4/2/2013 Mona Bourell
Center of bed, between new and old roads; #18 on bed map. Syn = T. flousiana

Notes
8/8/2013 Mona Bourell — 1 plant(s) removed from bed 0L8, for a new total of 2 plant(s). Previous information for location: Bed 0L8 (Nursery- Lath House South West Bench 8) # Plants: 3 Planting Date: Last Checked: 4/22/2013 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 6" round; Syn = T. flousiana Location ID: 30156. Reported by Jeanne Rich on 07/14/2013, reason:

5/14/2013 Marc Johnson — 3 plant(s) found in bed 0L8 during inventory by Marc Johnson & Jeanne Rich, Nursery Inventory on 4/22/2013. Location added 5/14/2013.

1/17/2013 Mona Bourell — Originally in the record as Taiwania flousiana, which is a synonym. Name checked with The Plant List and Tropicos on 1/17/2013 by Mona Bourell, and found to be a synonym of T. cryptomerioides.

11/28/2006 Mona Bourell — Jeanne found 2 in 0C2 during bed inventory, 11/10/2006.

8/11/2006 Mona Bourell — During inventory Jeanne found 1 plants in 0L8, qty reduced from 3 to one, 6/4/2006.

Talauma dodecapetela Magnoliaceae ?

INFO
Common Name:
Perennial Tree
Native Range: Dominica, Lesser Antilles

ACCESSION
SFBG# 1991-0849 DEACCESSIONED Rec'd: 10/15/1991
Source: John Tobe, Clemson University, S.C.
Orig. Qty: 1
Material: plant
Wild Collected by John D. Tobe 1679; 26 March 1990 Dominica: Lesser Antilles, W. slope of Mt. Diablotins, ca. 2,000 ft. elev. near W. boundary of North Forest Reserve. Mountain rainforest. Lg. evergreen tree over 100'tall, arils red, eaten by birds..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Talbotia elegans Acanthaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers White May-July
Native Range: South Africa
Record Notes: checked on IPNI 2/2/2005

ACCESSION
SFBG# 1987-0890 DEACCESSIONED Rec'd: 10/1/1987
Source: Western Hills Nursery via UC Berkeley
Orig. Qty: 1
Material: plant

Notes
6/22/2009 Mona Bourell — Joe F. reports plant no longer present in 27B on 5/12/2009, Last checked here, one in 1990. Deaccessioned 6/22/2009.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0808** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Talinum guadalupense Portulacaceae !

INFO
Common Name:
Perennial Caudiciform
Native Range: Guadalupe Ils. Baja Cal.
Record Notes: Name checked in IPNI 4/5/2005.

ACCESSION **SFBG# 1978-0097** Rec'd: 3/1/1977
Source: Les Cedres Botanic Garden
Orig. Qty: 2
Material: seed

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl: Ckd:

Notes
2 plants started.

Talinum paniculatum Portulacaceae !

INFO
Common Name: jewels of Opar
Native Range: Usa S.+central America
Record Notes: Name checked in ITIS. ITIS Database notes TSN=20452 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1980-0194 DEACCESSIONED** Rec'd: 3/1/1980
Source: Glasnevin National Botanic Garden
Orig. Qty: 1
Material: seed
32 plants started.

Notes

2/5/2009 David Kruse-Pickler: No plants found in bed 28 during inventory. Record deaccessioned. 28 32 plants.

32 plants started.

Talinum sp. Portulacaceae !

INFO
Common Name:

ACCESSION **SFBG# 2004-0602 DEACCESSIONED** Rec'd: 8/6/2004
Source: David Deutch, Gondwana Gardens, Vallejo CA via Scot Medbury
Orig. Qty: 1
Material: 4 inch pot

Notes

12/14/2009 Mona Bourell: Jeanne reports plant in 0G3 died of root rot. Last checked here, one on 10/19/2009. Deaccessioned.

10/18/2007 Mona Bourell: Only one plant found in 0G3 during inventory 10/14/2007.

8/22/2006 Mona Bourell: Mona & Jeanne found 2 [separate areas] in 0G3 during inventory, 8/22/2006. One plastic tag says Talinum sp. ; the other Venezuela unknown.

8/6/2004 Tony Morosco: Recieved as "Undetermined "Venezuela 98" from David Deutch via Scot Medbury, no additional details at time of accessioning.

Taxon Family Spelling Checked

Tamarix parviflora Tamaricaceae !

INFO
Common Name: tamarix
Native Range: Mediterranean
Synonomy: Tamarix tetrandra
Record Notes: Name checked in ITIS. ITIS Database notes TSN=22309 useage as 'accepted'. 2004-07-19.

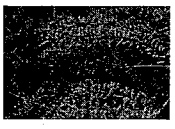


image of 1977 W. Anderson

ACCESSION **SFBG# 1990-0477 DEACCESSIONED** Rec'd: 8/6/1990
Source: Windmill Nursery, Cotati via Barbara Lamb
Orig. Qty: 2
Material: plant
Dead in bed 2A, 12/94.

Notes

4/7/2005 Tony Morosco: No active locations. Deaccessioned

2/11/2005 Geoff Smick: Now Neil reports that he removed one from 11C and that none are remaining. Previously he reported none were left in 11C. Assuming that this was removed from 11A? Regardless, only one plant in location records so I will remove it. He is planning on replanting it but has not decided where yet. I am not deaccessioning it.

1/25/2005 Tony Morosco: Niel Tierney reports one plant transfered from bed 11C to 11A, none remaining in 11C. (originally planted there 8/13/1990, last checked 4/1/1991).

Dead in bed 2A, 12/94.

Tanacetum balsamita Asteraceae !

INFO
Common Name: costmary
Perennial Herbaceous
Flowers Yellow
Synonomy: Chrysanthemum balsamita
Description: It has been grown for many centuries for its pleasant, slightly medicinal or balsamic smell. Leaves of the plant have been found to contain a range of essential oils.
Record Notes: Name checked with IPNI, 6/9/2008.

ACCESSION **SFBG# 2008-0448** Rec'd: 5/30/2008
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATIONS
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:1 Pl: Ckd:4/7/2011
Marc Johnson
1gal

Bed 11J - Garden of Fragrance Qty:3 Pl: Ckd:8/12/2008 Mona Bourell & Jason Martinez
#25 on bed inventory map; center of N edge of of bed.

Notes

Taxon Family Spelling Checked

Tanacetum bipinnatum Asteraceae !

INFO
Common Name: dune tansy
Perennial Shrub
Native Range: Alta., B.C., Man., N.B., Nfld. and Labr. (Nfld.), Ont., Que., Sask., Yukon; Alaska, Calif., Maine, Mich., Oreg, Wash., Wis.; Eurasia.

Synonomy: Chrysanthemum bipinnatum; C. bipinnatum subsp. huronense (Nuttall) Hultén; Tanacetum bipinnatum subsp. huronense (Nuttall) Breitung; T. camphoratum Lessing; T. douglasii de Candolle; T. huronense Nuttall; T. huronense var. bifarium Fernald; T. huronense var. floccosum Raup; T. huronense var. johannense Fernald; T. huronense var. terrae-novae Fernald

Description: Uncommon. Coastal dunes; < 30 m. North Coast, n Central Coast; to Alaska, northern Canada, north-central United States; Eurasia.

From Flora North America:
Perennials, 5–30(–80) cm. Stems (sometimes purple-tinged) 1–2+, ± decumbent to ascending or erect, branched. Leaves basal (soon withering) and cauline; petiolate (bases often clasping) or sessile; blades ± ovate or elliptic to obovate or spatulate, mostly 7–25+ × 3–5(–10+) cm, 2–3-pinnately lobed (primary lobes mostly 6–24+ pairs, narrowly oblong to linear-elliptic or linear, lobules oblong or ovate to ± lanceolate, sometimes curled), ultimate margins entire or ± dentate, faces usually ± villous or arachno-villous to lanate, sometimes glabrescent or glabrate, usually gland-dotted (in pits). Heads (2–)5–12(–20+) in corymbiform arrays or borne singly. Involucres 8–22+ mm diam. Receptacles flat to hemispheric. Ray florets 8–21+ (pistillate, fertile; corollas pale yellow to yellow, laminae mostly 1–7+ mm, usually 3-lobed) or 0 (heads quasi-radiant or -radiate or ± disciform, peripheral pistillate florets 15–30+; corollas pale yellow, ± zygomorphic,

ACCESSION
SFBG# 1962-0305
Rec'd: 6/18/1962
Source: A. L. Menzies
Orig. Qty: 1
Material: division
Wild Collected by A. L. Menzies s.n.; U.S.A. California California. San Francisco County. Sand Dunes, Sunset Heights..
Flower color yellow

LOCATIONS
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side) Qty:1 Pl:11/6/2009 Ckd:11/6/2009 Terry Seefeld
Syn = Tanacetum camphoratum

Bed 34E - California Qty:1 Pl:12/3/2013 Ckd:12/3/2013 Tyler Taunton
W facing slope behind green box. Syn = Tanacetum camphoratum

Notes

5/22/2014 Mona Bourell — Order new signs/tags for name change when presence in beds is confirmed/next bed inventory.

5/22/2014 Mona Bourell — Orignally in the records as Tanacetum camphoratum. Name checked with The Plant List, FNA and Jepson Manual on 5/22/2014 by Mona Bourell, and found to be a synonym of Tanacetum bipinnatum.

12/9/2013 Mona Bourell — Location 0A2 removed from database by Mona Bourell on 12/9/2013 Reason: Tyler planted out to 34E. Location Details at time of removal: Bed: 0A2 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 6/1/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory, Nursery Inventory Location Notes: 1gal; on seed table; cuttings taken from plant in

5/28/2012 Mona Bourell — Location 34E removed from database by Mona Bourell on 5/28/2012 Reason: Not found during inventory, 5/10/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34E (California) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 937

2/10/2006 Tony Morosco — Saw plant in bed 34E of this taxon, but how to tell apart from 1999-0306?

Taxon Family Spelling Checked

ACCESSION
SFBG# 1962-0306
Rec'd: 6/18/1962
Source: A. L. Menzies
Orig. Qty: 1
Material: plant
Wild Collected by A. Menzies s.n.; 4 September 1961 U.S.A. California California. Collected in sand dunes along coast at Crescent City, Del Norte County..
Flower color yellow

LOCATION
Bed 35C - California Qty:6+ Pl: Ckd:2/9/2010 Mona Bourell & Terry Seefeld
Few clumps at E end; #18 on bed inventory map. Syn = Tanacetum camphoratum

Notes

5/22/2014 Mona Bourell — Order new signs/tags for name change when presence in beds is confirmed/next bed inventory.

5/22/2014 Mona Bourell — Orignally in the records as Tanacetum camphoratum. Name checked with The Plant List, FNA and Jepson Manual on 5/22/2014 by Mona Bourell, and found to be a synonym of Tanacetum bipinnatum.

2/10/2006 Mona Bourell — Updated name from Tanacetum douglasii to currently accepted name T. camphoratum per the Jepson Manual. New tags requested.

ACCESSION
SFBG# 1976-0189
Rec'd: 1/1/1976
Source: Strybing Arboretum 62-305
Orig. Qty: 1
Material: cutting
Flower color yellow

LOCATION
Bed 35A - California Qty:1 Pl: Ckd:2/8/2010 Mona Bourell & Terry Seefeld
One clump NE edge; #22 on bed inventory map. Syn = Tanacetum camphoratum

Notes

5/22/2014 Mona Bourell — Order new signs/tags for name change when presence in beds is confirmed/next bed inventory.

5/22/2014 Mona Bourell — Orignally in the records as Tanacetum camphoratum. Name checked with The Plant List, FNA and Jepson Manual on 5/22/2014 by Mona Bourell, and found to be a synonym of Tanacetum bipinnatum.

11/1/1988 — Tag found, 11/88.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0306** Rec'd: 4/2/1999
Source: Asa Dustin, Presidio Native Plant Nursery, SF
Orig. Qty: 30
Material: plant
5/1/99 4 planted b34D. 5/1/99 3 planted b40F. 5/1/99 4 planted b34E.

LOCATIONS
Bed 34D - California Qty:1 Pl:5/1/1999 Ckd:7/18/2011 Mona Bourell & Terry Seefeld
One patch growing up through Ceanothus, interior bed S side; #68 on bed inventory map. Syn = Tanacetum camphoratum
Bed 34E - California Qty:~ Pl:5/1/1999 Ckd:5/10/2011 Mona Bourell & Terry Seefeld
Along edge/in cracks of NE wall; #14 on bed inventory map. Spreads by rhizomes Syn = Tanacetum camphoratum.
Bed 40D - California Qty:~ Pl: Ckd:3/28/2011 Mona Bourell
Patch at S end; #4 on bed inventory map. Spreads readily via rhizomes. Syn = Tanacetum camphoratum

Notes
5/22/2014 Mona Bourell: Order new signs/tags for name change when presence in beds is confirmed/next bed inventory.

5/22/2014 Mona Bourell: Orignally in the records as Tanacetum camphoratum. Name checked with The Plant List, FNA and Jepson Manual on 5/22/2014 by Mona Bourell, and found to be a synonym of Tanacetum bipinnatum.

10/8/2009 Mona Bourell: Not found during 2009 inventory of bed 40F. Last checked here, 3 in 1999. Location removed.

1/3/2007 Tony Morosco: Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "19". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

2/10/2006 Tony Morosco: Saw plant in bed 34E of this taxon, but how to tell apart from 1962-0305?

5/1/99 4 planted b34D. 5/1/99 3 planted b40F. 5/1/99 4 planted b34E.

ACCESSION **SFBG# 2002-0381 DEACCESSIONED** Rec'd: 11/15/2002
Source: SF Rec & Park Natural Areas Program
Orig. Qty: 1
Material: plant
Wild Collected by Unknown; U.S.A. California USA: California, San Francisco. Grandview Park..

Notes
5/22/2014 Mona Bourell: Orignally in the records as Tanacetum camphoratum. Name checked with The Plant List, FNA and Jepson Manual on 5/22/2014 by Mona Bourell, and found to be a synonym of Tanacetum bipinnatum.

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tanacetum densum 'Amani' Asteraceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1989-0568** Rec'd: 10/10/1989
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 18 - Ambiguous Location- Temperate Asia: Dwarf Conifers Qty:1 Pl:1/10/1990 Ckd:

Notes

Taxon Family Spelling Checked

Tanacetum haradjanii Asteraceae X

INFO
Common Name:
Perennial

ACCESSION **SFBG# 1990-0211 DEACCESSIONED** Rec'd: 4/19/1990
Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant
Removed from bed 53A per Walt, 5/94.

Notes
Removed from bed 53A per Walt, 5/94.

Tanacetum parthenium 'Virgo' Asteraceae !

INFO
Common Name: feverfewSelect Seed, Alamo, TX
Perennial Herbaceous
Height: 2ft.
Flowers White Jun, , Oct
Synonomy: Pyrethrum parthenium, Chyrsanthemum parthenium (L.) Sch.Bip.,
Matricaria parthenium L.
Description: From our source 6/25/2009, Select Seeds: Little button flowers of pure white with dark green leaves blooms in late spring to summer, reblooming in late summer when sheared back. Double forms similar to 'Virgo' have been grown for many years; in 1919 they were described as "old-fashioned" and were common in old yards.

Cultivation: Full sun; Soil: Regular, well-drained
Hardiness Zones: 4,5,6,7,8,9

Record Notes: Feverfew also in literature as Pyrethrum parthenium and Chrysantheum parthenium. Most commonly used name in the trade is C. parthenium. Flora Europea and GRIN list Tanacetum parthenium as currently accepted, 6/25/2009. Cultivar name found used in the trade with internet search, 6/25/2009.

ACCESSION **SFBG# 2009-0506** Rec'd: 2/16/2009
Source: Select Seeds, Union, CT
Orig. Qty: 50
Material: Seed/spore

LOCATION
Bed 11G - Garden of Fragrance Qty:5 Pl:6/16/2009 Ckd:6/16/2009 Jason Martinez
W of Bell

Notes
1/31/2011 Mona Bourell: Jason reports that none remain in 11C. Last checked here, [behind Pyrrosia hastata], 3 on 11/24/2009 by volunteer Anna Bolla; planted on 6/16/2009. Location removed.

6/25/2009 Mona Bourell: Received as Chrysanthemum parthenium 'Virgo'. According to Flora Europea and GRIN Tanacetum parthenium is the currently accepted name.

Tanacetum vulgare Asteraceae !

INFO
Common Name: tansy
Perennial
Native Range: Europe, Asia
Synonomy: Tanacetum vulgare var. crispum, Chrysanthemum uliginosum, Chrysanthemum vulgare
Record Notes: Name checked in ITIS. ITIS Database notes TSN=36328 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1991-0175 DEACCESSIONED** Rec'd: 3/15/1991
Source: Mountain Valley Growers, Inc.
Orig. Qty: 2
Material: plant
Tags turned in probably dead, 8/5/91, listed for Bed 0.

Notes
Tags turned in probably dead, 8/5/91, listed for Bed 0.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0912** Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 11D - Garden of Fragrance Qty:~ Pl: Ckd:10/30/2008 Jason Martinez & Mona Bourell
well established, source unknown

Notes
10/30/2008 Mona Bourell Well established, source unknown.

Tanakaea radicans — Saxifragaceae X

INFO
Common Name:
Perennial Herbaceous
Native Range: China+japan
Description: Creeping evergreen perennial for the rock garden or trough, native to China and Japan. Oval, leathery leaves form a mat at ground level, between and over rocks. Clusters of small white flowers bloom in late spring. Moist, well-drained soil in shade.
Radical leaves subcoriaceous, green above, paler beneath, obtuse or subacute, 2-8 cm. long, 1-5 cm. wide, rounded or sometimes cordate at base, the petioles loosely coarse-hairy; scapes 10-30 cm. long, loosely long coarse-hairy; inflorescence densely flowered, erect or declined or nodding in fruit, 5-15 cm. long; flowers small, whitish, spetalous; capsules 3-4 mm. long; carpels 2, connate nearly the whole distance, dehiscent.

ACCESSION **SFBG# 1988-0106** Rec'd: 3/1/1988
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
NOT FOUND 10/95 B69. Plant from Emily Brown's garden.

LOCATION
Bed 69 - ambiguous location: Ancient Plant Garden Area Qty:1 Pl:
Ckd:10/25/1995
6/25/2003- Not located during Inventory

Notes
NOT FOUND 10/95 B69. Plant from Emily Brown's garden.

Taraxacum pamiricum — Asteraceae X

INFO
Common Name:
Perennial
Native Range: China

ACCESSION **SFBG# 1993-0045 DEACCESSIONED** Rec'd: 2/1/1993
Source: Josef Halda Seeds
Orig. Qty: 1
Material: seed
Wild Collected by Josef Halda 9209395; 1 January 1992 China: East Pamir, Tadjikistan..
Flower color white
or
pink

Notes
12/15/2006 Mona Bourell Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/15/2006. Last seen in nursery [unspecified sub-bed] in 1993.

Taraxacum sp. — Asteraceae !

INFO
Common Name: dandelion
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=36199 useage as 'accepted'. 2004-07 -19.8/11/03- replaced Taraxacum sp.1 with Taraxacum sp..

Taxon Family Spelling Checked

ACCESSION **SFBG# 1996-0437 DEACCESSIONED** Rec'd: 11/15/1996
Source: Merritt College Propag. Club via Martin Grantham
Orig. Qty: 1
Material: plant
Wild Collected by Martin Grantham 98; 10 June 1995 Ecuador Ecuador:Cajas Natl. Rec. Area, 28 km out of Cuenca. 4,000m or higherw/ Polylepis forest, alpine meadow and paramo. Lvs of heavy substance, deeply pinnate, shiny. Sporadic..

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tasmania stipitata — Winteraceae X

INFO
Common Name:
Native Range: E. Australia

ACCESSION **SFBG# 2000-0032 DEACCESSIONED** Rec'd: 1/6/2000
Source: North Coast BG, Coffs Harbour, Australia
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxandria juniperina — Myrtaceae !

INFO
Common Name:
Perennial Tree
Native Range: Australia
Synonymy: Agonis juniperina Schauer
Record Notes: Name checked with TROPICOS, 11/4/2010.

ACCESSION **SFBG# 2010-0678** Rec'd: 11/4/2010
Source: Rayko Kurosaki, SFBGS Nursery volunteer donation
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:3 Pl:
Ckd:6/5/2013 Jeanne Rich
2x1gal, 1x5gal; seed sown 3/4/2009; grown by R. Kurosaki. Seed from Nindethana Seed, Australia

Notes
12/16/2011 Mona Bourell 1 plant(s) added to bed 0B3, for a new total of 3 plants. Previous information for location: Bed 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 2 Planting Date: Last Checked: 11/5/2010 Marc Johnson Location Notes: 1gal; seed sown 3/4/2009; grown by R. Kurosaki. Seed from Nindethana Seed, Australia Location ID: 26387. Reported by Marc Johnson
11/4/2010 Mona Bourell 1gal; seed sown 3/4/2009; grown by R. Kurosaki. Seed from Nindethana Seed, Australia

Taxandria parviceps — Myrtaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Native Range: Australia
Synonymy: Agonis parviceps Schauer
Description: Erect shrub, to 3(-4) m high. Fl. white, Jul to Oct. Sandy clay loam, black peaty sand, grey clay, laterite, quartzite, granite. Margins seasonally-wet areas, sand dunes, flats. Distribution: South-west. ESP, JF, SWA and WAR.
Record Notes: Name checked with TROPICOS, 11/4/2010.

ACCESSION **SFBG# 2010-0680** Rec'd: 11/4/2010
Source: Rayko Kurosaki, SFBGS Nursery volunteer donation
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:6/5/2013 Jeanne Rich
2gal ; seed sown 3/4/2009; grown by R. Kurosaki. Seed from Nindethana Seed, Australia

Notes
6/27/2013 Marc Johnson 1 plant(s) found in bed 0B3 by Jeanne Rich during complete nursery inventory, 6/10/2013. Previous qty was 2, last checked: 6/2/2011 Marc Johnson & Jeanne Rich, Nursery Inventory. Location notes: 1x1gal, 1x2gal ; seed sown 3/4/2009; grown by R. Kurosaki. Seed from Nindethana Seed, Australia. Qty updated from 2 to 1.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2011-0803 Rec'd: 12/8/2011
Source: Rayko Kurosake, SFBGS Nursery Volunteer
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:6/5/2013 Jeanne Rich
2gal

Notes

Taxodium distichum Cupressaceae !

INFO
Common Name: bald cypress
Perennial Tree
Height: 50-70ft. Spread: 20-45ft.
Native Range: Southern USA - Guatemala
Synonomy: Cupressus disticha
Description: Bald cypress is a long-lived, pyramidal conifer (cone-bearing tree) which grows 50-70' tall (less frequently to 125'). Although it looks like a needled evergreen (same family as redwoods) in summer, it is deciduous ("bald" as the common name suggests). It is native to southern swamps, bayous and rivers, primarily being found in coastal areas from Maryland to Texas and in the lower Mississippi River valley to as far north as the southeast corner of Missouri. In the deep South, it is a familiar sight growing directly in swampy water, often in large strands, with its branches heavily draped with Spanish moss. In cultivation, however, it grows very well in drier, upland soils. Trunks are buttressed (flared or fluted) at the base, and when growing in water, often develop distinctive, knobby root growths ("knees") which protrude above the water surface around the tree. Soft, feathery, yellowish-green foliage (1/4" long, flat needles in two ranks) turns an attractive orange/cinnamon-brown in fall. Rounded, wrinkled, 1 inch diameter, purplish-green cones mature to brown. Heavy, straight-grained, rot-resistant wood has been used for a variety of purposes including barrels, railroad ties and shingles. Closest relative is the dawn redwood (Metasequoia) which is also deciduous. Taxodium in Greek means resembling yews (Taxus) in reference to the flat needles. State tree of Louisiana.
Cultivation: Easily grown in average, medium to wet, moisture retentive but reasonably well-drained soils in full sun. Prefers moist, acidic, sandy soils, but tolerates a wide range of soil conditions ranging from somewhat dry soils to wet soils in standing water.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=18041 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1985-0190 Rec'd: 1/1/1985
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant

LOCATION
Bed 71D - Mediterranean Garden Qty:2 Pl: Ckd:6/5/2014 David Kruse Pickler & Mark Wales
2 large trees at edge of pond.

Notes

6/11/2014 David Kruse-Pickler — Location record updated from bed 71 to 71D; new bed 71D created with the addition of new paths.

12/23/2009 Mona Bourell — 2 large plants with 'knees' found by Kori Dean, volunteer, in bed 71 at edge of pond, now in fall color. Accession reinstated.

5/19/2009 Mona Bourell — 2 plants last checked in ambiguous bed 69 6/25/2003 by volunteer Sally Chess. Now deaccessioning due to no known active location.

5/19/2009 Mona Bourell — According to 3/3/1995 bed map [autocad] one large tree was in what is now 68C W of Myricas. Not sure where the other one or 2 were. None of the Taxodium spp. in APG are tagged and the 2 species are virtually indistinguishable.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2010-0001 Rec'd: 12/20/2009
Source: Don Mahoney, donation from personal collection
Orig. Qty: 2
Material: 5 gallon
Intended for use in: ambiguous location: Ancient Plant Garden, Lawn, Pond Area

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 Pl:
Ckd:6/5/2014 David Kruse Pickler & Mark Wales
West side of new road about N side of bed, middle.

Notes

4/22/2014 Mona Bourell — Location 68A removed from database by Mona Bourell on 4/22/2014 Reason: Jason reports plant died. Location Details at time of removal: Bed: 68A (Ancient Plant Garden-Left side of entry walk and North of streambed) # Plants: 1 Planting Date: Last Checked: 9/23/2010 Marc Johnson Location Notes: East side of bed on small island. Location ID: 25222

8/19/2010 David Kruse-Pickler — 2 plants moved from 0V_1 in bed 68A and 1 in bed 71

Taxodium distichum var. imbricatum Cupressaceae !

INFO
Common Name:
Perennial Tree
Native Range: SE USA
Synonomy: Cupressus disticha Linnaeus var. imbricaria Nuttall, Taxodium ascendens Brongniart

Description: Trees to ca. 30 m; trunk to 2 m diam. Bark brown to light gray, typically somewhat thicker and more deeply furrowed than that of other varieties. Branchlets with leaves not in 2 ranks, mostly ascending vertically. Leaves ca. 3–10 mm, appressed and overlapping, mostly narrowly lanceolate, free portion not contracted or twisted basally. 2 n = 22.

Blackwater rivers, lake margins, swamps, Carolina Bay lakes, pocosins, and wet, poorly drained, pine flatwoods; 0–100 m; Ala., Fla., Ga., La., Miss., N.C., S. C.

The name Taxodium distichum (Linnaeus) Richard var. nutans (Aiton) Sweet has been misapplied to this taxon; the type of this name belongs to var. distichum (F. D. Watson 1985).

Record Notes: Previously in the record as T. ascendens. According to TROPICOS and Flora of North America this is a synonym, 7/8/2010.

ACCESSION
SFBG# 2002-0223 Rec'd: 7/29/2002
Source: Pond & Garden Nursery, Sebastopol
Orig. Qty: 1
Material: plant

LOCATION
Bed 18 - Ambiguous Location- Temperate Asia: Dwarf Conifers Qty:1 Pl:7/29/2002
Ckd:

Notes

7/8/2010 Mona Bourell — Previously in the record as T. ascendens. According to TROPICOS and Flora of North America this is a synonym, 7/8/2010.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2010-0453** Rec'd: 7/6/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: unknown

LOCATION
Bed 68G - Ancient Plant Garden - South of boardwalk from large Araucaria to Myrica
Qty:1 PI:11/4/2010 Ckd:5/13/2014 David Kruse Pickler & Mark Wales
Near boardwalk.

Notes

5/13/2014 Mark Wales	Location 68F removed from database by Mark Wales on 5/13/2014 Reason: Not found during inventory, 5/14/2009 by Mona Bourell and Jason Martinez. Location Details at time of removal: Bed: 68F (Ancient Plant Garden - Right side of entry walk, south of boardwalk to large Araucaria) # Plants: 1 Planting Date: Last Checked: 5/7/2014 Jason Martinez Location Notes:
5/7/2014 Mark Wales	Location 68D removed from database by Mark Wales on 5/7/2014 Reason: Moved to bed 68F. Location Details at time of removal: Bed: 68D (Ancient Plant Garden - Inside of boardwalk, north of stream bed) # Plants: 1? Planting Date: 7/6/2010 Last Checked: 7/6/2010 Jason Martinez Location Notes: Check this location Location ID: 26015
7/8/2010 Mona Bourell	Previously in the record as T. ascendens. According to TROPICOS and Flora of North America this is a synonym, 7/8/2010.

Taxodium mucronatum Cupressaceae !

INFO
Common Name: sabino, Montezuma cypress
Perennial Tree
Height: 60-80ft. Spread: 20-40ft.
Native Range: Mexico
Synonomy: Taxodium distichum (L.) Rich. var. mucronatum; Taxodium huegelii C.Lawson

Description: As for the genus and Taxodium distichum. The chief differences between this species and T. distichum are (1) disjunct ranges; (2) slightly smaller and less variably-sized female cones in T. mucronatum; (3) "knees" are rare in T. mucronatum; (4) stomata are about equally distributed on both leaf faces in T. mucronatum, but are unequally distributed in T. distichum; and (5) T. mucronatum is not at all frost-hardy (Farjon 2005). Most of these difference could reflect ecological setting rather than relatively invariant character states. You will sometimes read that only T. distichum is deciduous, but in fact both species are annually cladoptosic; T. distichum tends to drop its foliage in the fall or winter, while T. mucronatum does so in the dry season. In parts of Mexico, those seasons coincide.
Cultivation: This beautiful Mexican native can grow in dry soils, however it will grow slower, or in well-watered areas like lawns. Montezuma cypress has a broad, spreading crown with strong, horizontal branches and delicate, weeping branchlets. The bark is shreddy. The roots of trees growing in standing water often send up conical projections ("knees"). Trees that experience periodic drying out, such as those growing along stream courses, apparently do not form knees.
Record Notes: Name checked with Tropicos on 6/11/2013 by Mona Bourell.

ACCESSION **SFBG# 1964-0227** Rec'd: 3/26/1964
Source: US National Arboretum PI 279884
Orig. Qty: 1
Material: plant

LOCATION
Bed 68G - Ancient Plant Garden - South of boardwalk from large Araucaria to Myrica
Qty:1 PI: Ckd:5/13/2014 David Kruse Pickler & Mark Wales
largest Taxodium, at pond edge; #27 on bed inventory map.

Notes

5/19/2009 Mona Bourell	Formerly listed as ambiguous bed 67. Found location on 1995 autocad map.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1072 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72216
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72216; 29 October 1991 Mexico Mexico:Oaxaca, Cerro Humo Chico, 8000 to 9000 ft. elev..
Moved from b29H to b29A 8/95.

Notes

5/15/2007 Mona Bourell	Tony and Mike Corbin did not find this plant in bed 29A during inventory 1/19/2006. Planted here on 12/16/1994. Last seen in this bed 8/6/1996. Location removed from record. Deaccessioned due to no active location known.
	Moved from b29H to b29A 8/95.

ACCESSION **SFBG# 1994-0132** Rec'd: 2/23/1994
Source: San Marcos Growers, Santa Barbara
Orig. Qty: 3
Material: plant

LOCATION
Bed 68G - Ancient Plant Garden - South of boardwalk from large Araucaria to Myrica
Qty:3 PI:3/2/1994 Ckd:5/13/2014 David Kruse Pickler & Mark Wales
3 trees [smaller than one at water's edge] toward waterfowl pond; #26 on bed inventory

Notes

10/8/2008 Mona Bourell	2/28/2007-one seen in 67C on ESE side of bed, W of Metasequoia, E of Laurus 'Saritoga'
	NOT FOUND 4/95. 2 memorial trees (B67A) by Beatrice and Robert E. Lee for their 30th wedding anniversary.

ACCESSION **SFBG# 2013-0168** Rec'd: 6/3/2013
Source: unknown
Orig. Qty: 2
Material: 2 gallon

LOCATION
Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:2 PI:
Ckd:8/18/2013 Jeanne Rich
2gal; moved from 0B3 to 0C1, source unknown

Notes

Taxodium sp. Cupressaceae !

INFO
Common Name:

ACCESSION **SFBG# 2004-1109 DEACCESSIONED** Rec'd: 4/1/2001
Source: unknown
Orig. Qty: ?
Material: unknown

Notes

8/2/2006 Mona Bourell	Jeanne reports one plant dead in 0L8. Deaccession, 8/2/2006.
12/9/2004 Geoff Smick	Found this hybrid taxodium during 0L8 inventory, hybrid names illegible.

Taxon | Family Spelling Checked

Taxus baccata — Taxaceae !

INFO
Common Name: English yew
Perennial Tree
Height: 60ft.
Native Range: Europe - SW Asia
Description: Leaf: Evergreen needles, single, spirally arranged but appearing 2-ranked on shaded branches, 1 inch long, long pointed tip, needles typically angled upward forming a V-shape on branch, dark green and shiny above, yellow or pale green below with 8-10 stomatal rows.
Flower: Dioecious; Male is a globose strobili; female is a small stalked bud in leaf axils.
Fruit: Naked ovoid seed 1/4 inch long, surrounded by a bright red, fleshy aril, maturing in late summer, persistent through fall.
Twig: Light green in color, turning brown after several years; buds green with scales keeled.
Bark: Dark, usually red-purple, and scaly or somewhat peeling.
Form: Small tree or large shrub up to 60 feet tall with many limbed boles and a short trunk.
Cultivation: Due to its dense, dark green, mature foliage, and its tolerance of even very severe pruning
Record Notes: Name checked with The Plant List on 2/25/2013 by Mona Bourell.

image of 2002 Saxon Holt

image of 1974 John Kipping

ACCESSION
SFBG# XY-2640 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: unknown
Material: plant

LOCATIONS
Bed 31D - California Qty:2 Pl: Ckd:12/23/2009 Mona Bourell & Terry Seefeld
Behind bench, 2 large trees; #24 on bed inventory map.

Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side) Qty:3 Pl: Ckd:6/22/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
East side of bed; #2 on bed inventory map.

Bed 40B - California Qty:2 Pl: Ckd:6/8/2011 Marc Johnson
NE of pump house, large trees; #3 on bed inventory map.

Notes

4/26/2010 Mona Bourell — Jarmila Pittermann, UC Santa Cruz collected material for physiological study of conifer leaves

4/20/2010 Mona Bourell — Possibly is also the 'unaccessioned' old established plant in 40A...

ACCESSION
SFBG# XY-2641 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 46C - Conifer Lawn Qty:1 Pl: Ckd:4/24/2014 David Kruse Pickler
Along paved path, SE side.

Notes

4/24/2014 David Kruse-Pickler — For plant in bed 46C, sign states 'golden form' and Mark Wales thinks this could be the correct ID.

6/4/2010 Mona Bourell — Plant in 40A is very yellow and more likely to be Taxus baccata 'Dovastoniana'

4/20/2010 Mona Bourell — Possibly is the 'unaccessioned' old established plant in 40A...

Taxon | Family Spelling Checked

ACCESSION
SFBG# XY-2642 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 48G - Redwood Trail Qty:24 Pl: Ckd:4/3/2013 Mona Bourell & Terry Seefeld
Hedge surrounding Redwood classroom.

Bed 48N - Redwood Trail Qty:41 Pl: Ckd:6/29/2011 Marc Johnson
Hedge surrounding Redwood classroom and dividing 48H and 48N

Notes

3/31/2014 Mona Bourell — Location 48H removed from database by Mona Bourell on 3/31/2014 Reason: It was determined during inventory that this hedge dividing 48H & N is to be designated in 48N.. Location Details at time of removal: Bed: 48H (Western Australia (west side) and Redwood Trail (east side)) # Plants: ~ Planting Date: Last Checked: 2/6/2014 Mona Bourell Location Notes: Hedge

Hedge around redwood classroom.

ACCESSION
SFBG# 1958-0380 Rec'd: 1/1/1958
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:1 Pl: Ckd:5/17/1993

Notes

ACCESSION
SFBG# 1982-0195 Rec'd: 9/1/1982
Source: Golden Gate Park Nursery
Orig. Qty: 5
Material: plant
2 dead bed73, 5/84.

LOCATIONS
Bed 73D - Rhododendron Garden- north central, along fence Qty:2 Pl: Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
#7 on old bed inventory map; W end of bed right next to gardener shed.

Bed 73E - Rhododendron Garden- north central, along fence Qty:3 Pl: Ckd:5/22/2014 David Kruse Pickler & Mark Wales
SE Corner of bed, interior

Notes

2 dead bed73, 5/84.

ACCESSION
SFBG# 2010-0307 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 40A - California Qty:1 Pl: Ckd:6/29/2011 Marc Johnson
S central part of bed. Foliage bright yellow in May. #11 on bed inventory map. Large old plant. Source unknown.

Notes

6/4/2010 Mona Bourell — Large old plant in 40A found during inventory. Source unknown. This is a yellow/gold form or cultivar. Does not match up with any known old accessions of this species. Possibly Taxus 'Dovastoniana Aurea'.

Taxus baccata 'Argentea Minor' — Taxaceae !

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 2/7/2007.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1958-0100** Rec'd: 1/1/1958
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 20 - Temperate Asia Qty:1 Pl: Ckd:

Notes
6/16/2009 Noble Collection dedicated 12/3/1960
Mona Bourell

Taxus baccata 'Columnaris' Taxaceae !

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 2/7/2007.

ACCESSION **SFBG# 1958-0243** Rec'd: 1/1/1958
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
Pl: Ckd:

Notes

Taxus baccata 'Dovastoniana' Taxaceae !

INFO Common Name: Dovastoniana yew
Perennial Tree
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 2/7/2007.

ACCESSION **SFBG# XY-2643 DEACCESSIONED** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
5/12/2010 Not found in 27I during inventory. Last checked here, one in 1990.
Mona Bourell Deaccessioned.

3/21/2006 Is this really the golden form "Taxus baccata 'Dovastonii Aurea' "? Need to
Tony Morosco check specimen.

Taxus baccata 'Ericoides' Taxaceae !

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used [once] in the trade with internet search, 2/7/2007.

ACCESSION **SFBG# 1958-0283** Rec'd: 1/1/1958
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 20 - Temperate Asia Qty:1 Pl: Ckd:6/29/2011 Marc Johnson

Notes

Taxon Family Spelling Checked

Taxus baccata 'Nutans' Taxaceae !

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 2/7/2007.

ACCESSION **SFBG# 1958-0222** Rec'd: 1/1/1958
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 20 - Temperate Asia Qty:1 Pl: Ckd:1/18/2007 volunteer Olivier Theriault
Near stepping stones between 2 ponds.

Notes

Taxus baccata 'Pygmaea' Taxaceae !

INFO Common Name: pygmy yew
Perennial Tree
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used [once] in the trade with internet search, 2/7/2007.

ACCESSION **SFBG# 1958-0211** Rec'd: 1/1/1958
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 20 - Temperate Asia Qty:1 Pl: Ckd:

Notes

Taxus baccata 'Repandens' Taxaceae !

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 2/7/2007.

ACCESSION **SFBG# 1994-0165** Rec'd: 3/1/1994
Source: Cascadian Nurseries, Oregon
Orig. Qty: 8
Material: plant
NOT FOUND 67A 4/95

LOCATIONS
Bed 1 - Exterior Perimeter Beds Qty:3 Pl:12/1/1994 Ckd:

Bed 17 - Temperate Asia: Dwarf Conifers Qty:2 Pl:
Ckd:11/12/2008 Dolores Gamez

Bed 68F - Ancient Plant Garden - Right side of entry walk, south of boardwalk to large Araucaria Qty:1 Pl:3/2/1994 Ckd:5/13/2014 David Kruse Pickler & Mark Wales
In back of Nothofagus toward Pinus thunbergiana; #20 on bed inventory map.

Notes
NOT FOUND 67A 4/95

Taxus baccata 'Repens Aurea' Taxaceae !

INFO Common Name:
Perennial Tree
Spread: 3-4ft.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 2/7/2007.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1958-0221 Rec'd: 1/1/1958
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 20 - Temperate Asia Qty:1 Pl: Ckd:

Notes

Taxus baccata 'Semperaurea' Taxaceae !

INFO
Common Name: golden yew
Perennial Tree
Height: 3ft.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 2/7/2007.

ACCESSION
SFBG# 1958-0210 Rec'd: 1/1/1958
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 20 - Temperate Asia Qty:1 Pl: Ckd:9/26/2011 Dolores Gamez

Notes
(from Reginald Kaye)

Taxus baccata 'Stricta' Taxaceae !

INFO
Common Name:
Perennial Tree
Height: 15-30ft. Spread: 4-8ft.
Synonomy: possibly T. baccata 'Fastigiata'
Description: Conifer, evergreen tree/shrub, narrowly columnar or spindle-form, 15-30 ft (5-9 m) high and 4-8 ft (1.2-2.5 m) wide, branches are rigidly upright. Needles are dark green above, streaked with dull green and narrow shining midrib below. Generally it is female, but male flowers appear on isolated branches.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 2/7/2007. This name may be a synonym for T. baccata 'Fastigiata'.

ACCESSION
SFBG# 1990-0478 DEACCESSIONED Rec'd: 8/7/1990
Source: Golden Gate Park Nursery
Orig. Qty: 2
Material: plant

Notes
2/12/2014 Mona Bourell: Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 2 Planting Date: Last Checked: Location Notes: Possibly surrounding redwood classroom in 48G and 48N Location ID: 5894. Record deaccessioned

Taxus baccata 'Watnong Gold' Taxaceae !

INFO
Common Name:
Perennial Shrub/dwarf tree
Height: 1.5ft. Spread: 3ft.
Cultivation: This is a truly stunning plant that will make a great focal point in the light shade garden.
Sun to Light Shade
Record Notes: Name checked with The Plant List on 8/25/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.
Species name checked with IPNI; cultivar name found used in the trade with internet search, 9/14/2007.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2007-0461 Rec'd: 8/1/2007
Source: Sunnyside Nursery, San Anselmo
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 49A - Nurserymen's Garden Qty:2 Pl: Ckd:11/3/2008 Gardener
Beat 9

Notes

ACCESSION
SFBG# 2008-0856 Rec'd: 10/8/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:1
Pl: Ckd:7/24/2014 Jason Martinez
At entrance near boulder, behind bench # 2; #7 on bed inventory map.

Notes

Taxus brevifolia Taxaceae !

INFO
Common Name: pacific yew
Perennial Tree
Native Range: North America
Record Notes: Name checked in ITIS. ITIS Database notes TSN=194884 useage as 'accepted'. 2004-07-19.

image of 2002 Saxon Holt

image of 2002 Saxon Holt

ACCESSION
SFBG# 1961-0799 DEACCESSIONED Rec'd: 10/13/1961
Source: A. L. Menzies
Orig. Qty: 1
Material: plant

Notes
1/9/2009 David Kruse-Pickler: Plants not in bed per T. Seefeld. Record deaccessioned. 2 plants in bed 35.

2/1/1982 Gift of A. Menzies. Tree form. 1 plant died, 2 remain B35 2/82.

ACCESSION
SFBG# 1961-0800 DEACCESSIONED Rec'd: 10/13/1961
Source: A.L. Menzies
Orig. Qty: 1
Material: plant

Notes
1/9/2009 David Kruse-Pickler: Plant not in garden per T. Seefeld. Record deaccessioned. One plant listed in bed 48.

6/1/1999 Gift of A. Menzies. Bush form. Not found in bed 35B, 6/99.

ACCESSION
SFBG# 1978-0046 Rec'd: 1/1/1978
Source: Strybing Arboretum 61-799
Orig. Qty: 5
Material: cutting

LOCATION
Bed 40A - California Qty:1 Pl: Ckd:8/24/2010 Mona Bourell & Terry Seefeld
Near NW edge of bed; #22 on bed inventory map.

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0738 DEACCESSIONED** Rec'd: 11/1/1982
Source: Strybing Arboretum 61-800
Orig. Qty: 4
Material: cutting
Unable to locate in nursery during inventory, 4/92.

Notes
Unable to locate in nursery during inventory, 4/92.

ACCESSION **SFBG# 1998-0171 DEACCESSIONED** Rec'd: 4/2/1998
Source: UC Botanical Garden, Berkeley
Orig. Qty: 1
Material: seed
Wild Collected by R.Raiche, H.Forbes, S.C.Brewin 97-47; 25 September 1997 U. S.A. California USA: California, Siskiyou Co, W. of Callahan, Russian Peaks area, French Creek near trailhead to Duck Lake, 1335m elev. Locally common in vicinity of creek with Alnus, Pseudotsuga, Abies concolor,and Paxistima myrsinites..

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1999-1092 DEACCESSIONED** Rec'd: 11/30/1999
Source: Unknown
Orig. Qty: 2
Material: plant

Notes

3/11/2013 Mona Bourell	Location 48K removed from database by Mona Bourell on 3/11/2013 Reason: Found dead during inventory, 2/27/2013 by Mona & Terry . Location Details at time of removal: Bed: 48K (Redwood Trail) # Plants: 1 Planting Date: 12/17/2007 Last Checked: 1/9/2009 Terry Seefield Location Notes: 20' from nurse stump, across from Ribes sign. Location ID: 13363. Record
8/2/2007 Mona Bourell	Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.
9/27/2006 Mona Bourell	Jeanne & Mona found 1 plant in 0A3 during inventory 9/26/2006. Qty reduced from 2 to 1.

ACCESSION **SFBG# 2004-0878 DEACCESSIONED** Rec'd: 11/2/2004
Source: R. Raiche via UC Berkeley Botanical Garden Seed Exchange 2004
Orig. Qty: 1
Material: Seed/spore
Wild Collected by R. Raiche, N. Smith, H. Forbes 025; 24 September 2001 CA: Siskiyou Co., 41° 23'N 122° 31' W, W of Weed, 8 km W of Stewart Springs Rd. on Parks Creek Rd., 1613 m..

Notes

2/11/2010 Olivier Thériault	Seed not found in 0S during nursery inventory, 12/21/2009. No last checked information. Record deaccessioned 2/11/2010.
11/2/2004 Geoff Smick	From UC Berkeley Botanical Garden Seed Exchange 2004.

ACCESSION **SFBG# 2004-0879 DEACCESSIONED** Rec'd: 11/2/2004
Source: R. Raiche via UC Berkeley Botanical Garden Seed Exchange 2004
Orig. Qty: 1
Material: Seed/spore
Wild Collected by R. Raiche, N. Smith, H. Forbes 077; 26 September 2001 CA: Siskiyou Co., 41° 20'N 122° 54', S of Etna, S on French Creek Rd. 9.5 km. from junction with Hwy. 3, 1122 m..

Notes

2/11/2010 Olivier Thériault	Seed not found in 0S during nursery inventory, 12/21/2009. No last checked information. Record deaccessioned 2/11/2010.
11/2/2004 Geoff Smick	From UC Berkeley Botanical Garden Seed Exchange 2004.

Taxon Family Spelling Checked

Taxus chinensis nv-1-1 Taxaceae X

INFO Common Name:
Native Range: China

ACCESSION **SFBG# 1998-0194 DEACCESSIONED** Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Rob Nicholson, Mel Shemluck NV-1-1; 1 June 1994 North Vietnam: Mai Chu, 1460m, shaded slope of limestone formation w/ Pinus, Podocarpus, Garcinia, Jasminum, Rhododendron, Acer, Begonia, many orchids and ferns..
2 potted

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.
	2 potted

Taxus chinensis nv-1-3 Taxaceae X

INFO Common Name:
Native Range: China

ACCESSION **SFBG# 1998-0193 DEACCESSIONED** Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Rob Nicholson, Mel Shemluck NV-1-3; 1 June 1994 North Vietnam: Mai Chu, 1460m, shaded slope of limestone formation w/ Pinus, Podocarpus, Garcinia, Jasminum, Rhododendron, Acer, Begonia, many orchids and ferns..
3 potted

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.
	3 potted

Taxus chinensis nv-1-5 Taxaceae X

INFO Common Name:
Native Range: China

ACCESSION **SFBG# 1998-0195 DEACCESSIONED** Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Rob Nicholson, Mel Shemluck NV-1-5; 1 June 1994 North Vietnam: Mai Chu, 1460m, shaded slope of limestone formation w/ Pinus, Podocarpus, Garcinia, Jasminum, Rhododendron, Acer, Begonia, many orchids and ferns..
1 dead in nursery 4/00. 3 potted. 1 dead in nursery 7-99.

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.
	1 dead in nursery 4/00. 3 potted. 1 dead in nursery 7-99.

Taxon | Family Spelling Checked

Taxus cuspidata — Taxaceae !

INFO
Common Name: Japanese yew
Perennial Tree
Native Range: Japan, Korea, Manchuria
Description: Evergreen dioecious tree to 20 m tall, 0.8 m in diam.; bark reddish brown, shallowly fissured. Branches and branchlets reddish brown, with longitudinal stripes continued to petioles. Leaves alternate, spirally arranged on erect branches, irregularly 2-ranked on lateral shoots; petiole ca. 1 mm long, glabrous; blade linear, apex with soft short spins, base obtuse, 10–20 mm long, 1.5–2 mm wide, dark green, with a prominent midrib on upper surface and a pale yellowish green band running along each side of a raised green midrib on lower surface. Flowers March to April, axillary on last year's shoots. Male strobili solitary on short pedicels enclosed with many membranaceous scales, globose, yellow, ca. 3 mm in diam., with about 10 stamens, each with 5 or 6 anthers under a peltate connective. Female flowers green, solitary, with one orthotropous ovule on a short peduncle, clothed with several imbricate scales. Fruits ripening in September to October, with one bony-coated seed surrounded by a thick fleshy red aril leaving a pore at apex, globose, ca. 8 mm in diam. Seeds globose-ovoid, blackish brown, apex subacute, ca. 6 mm long, 4.5 mm across.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=194886 useage as 'accepted'. 2004-07-19.

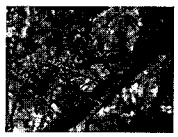
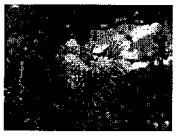


image of © 2005 David W. Kruse-Pickler, SFBGXY-2646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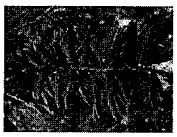


image of © 2005 David W. Kruse-Pickler, SFBGXY-2646

ACCESSION
SFBG# XY-2646 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 3
Material: plant

LOCATION
Bed 14B - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:4/3/2013 Marc Johnson and Patrick Quinn
W side of bed near steps, slightly interior.

Notes
10/18/2006 Mona Bourell — Tony & Mike Corbin found 2 in 14B during inventory 10/12/2006. Apparently tags were never placed.

ACCESSION
SFBG# 1958-0220 Rec'd: 1/1/1958
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 18 - Ambiguous Location- Temperate Asia: Dwarf Conifers Qty:1 Pl:
Ckd:

Notes

Taxus cuspidata 'Nana' — Taxaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1959-0448 Rec'd: 10/4/1959
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:1 Pl:
Ckd:5/17/1993

Notes

Taxon | Family Spelling Checked

Taxus cuspidata chi-1-6 — Taxaceae X

INFO
Common Name:
Native Range: E. Asia

ACCESSION
SFBG# 1998-0186 DEACCESSIONED Rec'd: 3/1/1996
Source: Rob Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Rob Nicholson K-CHI-1-6; 1 October 1997 South Korea: Chirisan National Park, NW slope of Nogodan Peak, 1430m, w/ Stewartia pseudocamellia, Cephalotaxus koreana, Actinidia arguta, Magnolia sieboldii, Acanthopanax sieboldianus..
3 potted

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

3 potted

Taxus cuspidata k-h-44 — Taxaceae X

INFO
Common Name:
Native Range: East Asia

ACCESSION
SFBG# 1998-0119 DEACCESSIONED Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Rob Nicholson K-H-44; 1 October 1993 South Korea: Cheju Island, Mt. Halla, Western slope, 1100m to 1725m. With Maackia faurei, Lindera obtusiloba, Cornus kousa, Sorbus alnifolia, Magnolia sieboldii, Abies koreana, Rhododendron yedoense var. poukanense..
2 potted. 1 dead in nursery 7-99.

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

2 potted. 1 dead in nursery 7-99.

Taxus cuspidata k-h-64 — Taxaceae X

INFO
Common Name:
Native Range: East Asia

ACCESSION
SFBG# 1998-0120 DEACCESSIONED Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Rob Nicholson K-H-64; 1 October 1993 South Korea: Cheju Island, Mt. Halla, Western slope, 1100m-1725m. With Maakia faurei, Lindera obtusiloba, Cornus kousa, Sorbus alnifolia, Magnolia sieboldii, Abies koreana, Rhododendron yedoense var. poukanense..
4 potted

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

4 potted

Taxon | Family Spelling Checked

Taxus globosa — Taxaceae !

INFO
Common Name:
Perennial Tree
Native Range: Mexico
Record Notes: Name checked with The Plant List on 2/19/2014 by Mona Bourell.

ACCESSION
SFBG# 1991-0378 DEACCESSIONED Rec'd: 5/16/1991
Source: Arnold Arboretum
Orig. Qty: 1
Material: seed
Wild Collected by Arnold Arboretum Staff s.n.; Mexico Mexico: Nuevo Leon, understory in conifer & mixed forests, Valley of La Trinidad bout 65 km S. of Monterrey, road to the precipice of "El Butano".
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION
SFBG# 2014-0045 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 24J - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/5/2014 Marc Johnson and Patrick Quinn
W side of bed, next to southern dirt foot path; Plant found established in bed during inventory.

Notes
2/19/2014 Marc Johnson — 1 plant(s) found established in bed 24J during inventory by Marc Johnson and Patrick Quinn on 2/5/2014. Plant could be one of these many accessions: 1991-0378, 1998-0114, 1998-0115, 1998-0116, 1998-0117 or 1998-0118.

Taxus globosa 902-90 — Taxaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1998-0115 DEACCESSIONED Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Rob Nicholson & Mel Shemluck 902-90; 10 October 1990 Mexico Mexico: Nuevo Leon State, Valley of La Trinidad. 65km S of Monterrey, 7240'. Exposed NE talus slopes below the precipice "El Butano". With Cornus florida, Ilex, Cercis, Picea, Sambucus, Abies. Spruce/Fir forest with Taxus globosa understory..
3 potted

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

3 potted

Taxus globosa 917-90 — Taxaceae X

INFO
Common Name:
Native Range: Mexico

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1998-0114 DEACCESSIONED Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Rob Nicholson & Mel Shemluck 917-90; 10 October 1990 Mexico Mexico: Nuevo Leon State, Valley of La Trinidad, 65km S of Monterrey,7240'.Exposed NE talus slopes below the precipice "El Butano". With Cornus florida, Ilex, Cercis, Picea Martinezii, Sambucus, Abies. Spruce/Fir forest with Taxus globosa understory..
6 potted

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

2/5/2004 Jeanne Rich — One accession tag found in Nursery, lost.

6 potted

Taxus globosa 923-90 — Taxaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1998-0116 DEACCESSIONED Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Rob Nicholson & Mel Shemluck 923-90; 10 October 1990 Mexico Mexico: Nuevo Leon State, Zaragosa. On road to and 3 km before Ejido La Encantada, 2350m. In Quercus/Abies/Pseudotsuga/Cupressus natural forest..
6 potted

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

6 potted

Taxus globosa 937-90 — Taxaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1998-0117 DEACCESSIONED Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Rob Nicholson & Mel Shemluck 937-90; 10 October 1990 Mexico Mexico: Nuevo Leon State, Zaragosa, On road to and 3km before Ejido La Encantada, 2350m in Quercus/Abies/Pseudotsuga/Cupressus natural forest..
5 potted

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

5 potted

Taxus globosa 943-90 — Taxaceae X

INFO
Common Name:
Native Range: Mexico

Taxon Family Spelling Checked

ACCESSION **SFBG# 1998-0118 DEACCESSIONED** Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Nicholson, Fairey, Schoenfeld 943-90; Mexico Mexico: Tamaulipas State, El Cielo Biosphere Preserve, 1260m-1485m. Cloud forest with Acer skutchii, Liquidambar styraciflua, Magnolia tamaulipana, Podocarpus reichii, Pinus sp. Quercus germanica..
Three potted up on 06/28/01. 4 potted

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Three potted up on 06/28/01. 4 potted

Taxus mairei Taxaceae X

INFO Common Name:
Native Range: SE Asia

ACCESSION **SFBG# 2000-0235 DEACCESSIONED** Rec'd: 4/11/2000
Source: Heronswood Nursery, Kingston, WA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxus sinensis Taxaceae !

INFO Common Name:
Perennial Tree
Native Range: China, Vietnam
Synonomy: Cephalotaxus pedunculata Siebold & Zucc. or Cephalotaxus drupacea var. pedunculata (Siebold & Zucc.) Miq. ?
Record Notes: Name checked with Tropicos on 4/29/2013 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0069** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown
Intended for use in: SE Asian Cloud Forest

LOCATIONS

Bed 0L8 - Nursery- Lath House South West Bench 8 Qty:3 Pl:10/24/2001
Ckd:4/22/2013 Marc Johnson & Jeanne Rich, Nursery Inventory 1x4", 1x 1gal, 1x2gal

Bed 77B - SE Asian Cloud Forest Qty:2 Pl:2/8/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
[77A?]; Center of bed, between fence and road. Northernmost plant getting sunburned; #9 on bed map.

Notes

4/30/2013 Mona Bourell — Originally in the records thought to be a Bian Tan collection, however via personal communication Bian reports that the name is not familiar and that he did not collect it, nor give it to SFBG. Source being changed from "Bian Tan #16" to "source unknown"

4/25/2013 Marc Johnson — 3 plant(s) found in bed 0L8 by Marc Johnson & Jeanne Rich, Nursery Inventory during complete nursery inventory, 4/22/2013. Previous qty was 5, last checked: 3/10/2011 Marc Johnson & Jeanne Rich, Nursery Inventory. Location notes: 2x 1gal, 3x 4"., Qty updated from 5 to 3.

3/10/2011 Marc Johnson — 3 4" plants found in 0L8 during nursery inventory 3/10/2011. Number of plants in 0L8 updated from 2 to 5.

6/29/2009 Olivier Thériault — Jeanne reports 1 dead in 0L8, 6/17/2009. Qty reduced from 4 to 3.

8/10/2006 Mona Bourell — During inventory Jeanne found 5 plants in 0L8, 8/4/2006.

12/9/2004 Geoff Smick — 4 found in 0L8, presumed to be ones previously located in 0G4, updated loc record from 5 plants in 0G4 to 4 plants in 0L8

4/19/2004 Tony Morosco — One plant from 0B1 moved to 0G3 with others.

ACCESSION **SFBG# 2004-0234** Rec'd: 3/15/2001
Source: Unknown, possibly Bian Tan #16
Orig. Qty: 1
Material: unknown
Intended for use in: SE Asian Cloud Forest

Wild Collected by Bian Tan? 16?; .

LOCATION

Bed 77B - SE Asian Cloud Forest Qty:1 Pl:2/8/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
Center of bed, between fence and road; #5 on bed map.

Notes

8/10/2006 Mona Bourell — During inventory Jeanne found 1 plant in 0L8, 8/4/2006.

3/18/2004 Tony Morosco — Accessioned from pot label "Taxus sinensis 16". Probably from Bian Tan, collection number 16. (not in field notes). Earliest date on label 3/15/01.

Taxus sp. Taxaceae !

INFO Common Name: yew
Perennial Tree
Record Notes: Name checked in ITIS. ITIS Database notes TSN=194882 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# XY-1815** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 3
Material: plant

LOCATION

Bed 53F - Zellerbach Garden - South side Qty:2 Pl: Ckd:5/9/2007 Mona Bourell
Near Acer palmatum, upper slope behind Zellerbach.

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# XY-2639** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 2
Material: plant

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
PI: Ckd:1/7/2013 Dolores Gamez

Notes

7/10/2014 Mark Wales: Location 10D removed from database by Mark Wales on 7/10/2014 Reason: Not found during Conifers Inventory by Mark Wales. Location Details at time of removal: Bed: 10D (Asian Discovery Garden) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 461

4/28/2006 Mona Bourell: Dolores found loose tag in 10D, 4/28/2006.

4/1/1986: B10D one plant growing from stump 1/97. 1 removed B10 4/86.

ACCESSION **SFBG# 1958-0192 DEACCESSIONED** Rec'd: 1/1/1958
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

Notes

5/1/1993: Unable to locate in bed 19 during inventory, 5/93.

ACCESSION **SFBG# 1958-0288** Rec'd: 1/1/1957
Source: James Noble
Orig. Qty: 1
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Amelli Pond Qty:1 PI:
Ckd:5/17/1993

Notes

ACCESSION **SFBG# 2013-0192** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 25A - Mesoamerican Cloud Forest Qty:2 PI: Ckd:6/13/2013 Marc Johnson and Patrick Quinn
Middle of SE part of bed, on slope; Plants found established in bed during inventory.

Notes

6/26/2013 Marc Johnson: 2 plant(s) found established in bed 25A during inventory by Marc Johnson and Patrick Quinn on 6/13/2013.

Taxus sumatrana

Taxaceae !

INFO
Common Name: Chinese yew
Native Range: Philippines
Record Notes: Species name checked with IPNI, 7/19/2006. Originally in record as Taxus sumatrana APO 10. APO 10 probably refers to collection on Mt. Apo [not the taxonomic name], so this is being entered in the record notes field.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1998-0113** Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Intended for use in: SE Asian Cloud Forest

Wild Collected by Rob Nicholson & Mel Shemluck APO8-APO25; 1 June 1996 Philippines: Mindanao, Mt. Apo, 2250m-2350m. Taxus were all seedlings and saplings under 1m high. Along path through 3m sawgrass on fire denuded mountainside. Also collected: Chloranthus, Rhododen. apoanum, Rhod. quadrasianum, Ilex sp., Pittosporum sp..
Field notes give name as T. chinensis/sumatrana/wallichiana. 5 potted 1-98.

LOCATIONS
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:1 PI:
Ckd:9/24/2013 Jeanne Rich
5gal

Bed 77B - SE Asian Cloud Forest Qty:1 PI:7/29/2014 Ckd:7/29/2014 Mona Bourell
W side of paved path in middle to south of middle of bed near Pinus wangii wilsonii

Notes

7/29/2014 Mona Bourell: 1 plant(s) removed from bed 0C3, for a new total of 1 plant(s). Previous information for location: Bed 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 2 Planting Date: Last Checked: 9/24/2013 Jeanne Rich Location Notes: 5gal Location ID: 11887. Reported by Mona Bourell on 07/29/2014, reason: Planted out to 77B.

7/10/2014 Mark Wales: Location 2B removed from database by Mark Wales on 7/10/2014 Reason: Not found during Conifers Inventory by Mark Wales. Location Details at time of removal: Bed: 2B (County Fair Building- Terrace Patio West) # Plants: 2 Planting Date: 11/17/1999 Last Checked: Location Notes: Location ID: 13548

7/26/2006 Tony Morosco: Two plants 5gal. found in 0C3 (other Taxus sumatrana in same bed are tagged accession #1998-0111 and #1998-0112). I assume there was miscount for this accession record (location record previously marked qty 3), corrected count.

7/19/2006 Mona Bourell: Originally in record as Taxus sumatrana APO 10. APO 10 probably refers to collection on Mt. Apo [not the taxonomic name], so this is being entered in the record notes field.

12/10/2003 Tony Morosco: One plant inventoried in nursery; plant quantity reduced from 99 to 1.

Field notes give name as T. chinensis/sumatrana/wallichiana. 5 potted 1-98.

Taxus sumatrana apo 14

Taxaceae X

INFO
Common Name:
Native Range: Philippines

ACCESSION **SFBG# 1998-0112** Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Intended for use in: SE Asian Cloud Forest

Wild Collected by Rob Nicholson & Mel Shemluck APO8-APO25; 1 June 1996 Philippines: Mindanao, Mt. Apo, 2250m-2350m. Taxus saplings under 1m. Along path through 3m sawgrass on fire denuded mountainside..
Field notes give name as T. chinensis/sumatrana/wallichiana. 6 potted 1-98. 2 died '98.

LOCATION
Bed 77B - SE Asian Cloud Forest Qty:1 PI:2/8/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
Midbed, between fence and road; #7 on bed map.

Notes

7/26/2006 Tony Morosco: One seen in bed 0C3 in 5gal, presume same as one previously listed in 0C2 last checked 12/10/03 by Tony Morosco. Updated location.

12/10/2003 Tony Morosco: One found in nursery. Previous quantity notes as "99", any other plants presumed lost.

Field notes give name as T. chinensis/sumatrana/wallichiana. 6 potted 1-98. 2 died '98.

Taxon | Family Spelling Checked

Taxus sumatrana apo 18 — Taxaceae !

INFO
Common Name:
Native Range: Philippines
Synonomy: Cephalotaxus sumatrana
Record Notes: Name checked with IPNI, 3/10/2010.

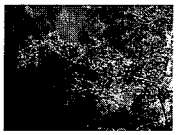


image of © 2005 David W. Kruse-Pickler, SFBG1998

image of © 2005 David W. Kruse-Pickler, SFBG1998

image of © 2005 David W. Kruse-Pickler, SFBG1998

ACCESSION
SFBG# 1998-0111 Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 1
Material: seed
Wild Collected by Rob Nicholson, Mel Shemluck APO8-Apo25; 1 June 1993 Philippines: Mindanao, Mt. Apo, 2250m-2350m. Taxus saplings under 1m. Along path through 3m sawgrass on fire denuded mountainside..
Field notes give name as T. chinensis/sumatrana/wallichiana. 4 potted 1-98.

LOCATION
Bed 77B - SE Asian Cloud Forest Qty:1 Pl:3/9/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
W end of bed, between fence and road; #4 on bed map.

Notes

7/26/2006 Tony Morosco	One seen in bed 0C3 in 5gal, presume same as one previously listed in 0C2 last checked 12/10/03 by Tony Morosco. Updated location.

Field notes give name as T. chinensis/sumatrana/wallichiana. 4 potted 1-98.

Taxus sumatrana pulog-2 — Taxaceae X

INFO
Common Name:
Native Range: SE Asia

ACCESSION
SFBG# 1998-0190 DEACCESSIONED Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Rob Nicholson, Mel Shemluck Pulog-2; 1 June 1993 Philippines, Benguet Province, Luzon Island. Mt. Pulog, 2220m. Severely disturbed remnant mossy forest on edge of cabbage fields. Also collected: Rhododendron, Berberis, Deutzia, Clethra, Drimys piperatum, Homalanthus..
Field notes give name as T. chinensis/sumatrana/wallichiana. 2 potted. 1 died '98.

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Field notes give name as T. chinensis/sumatrana/wallichiana. 2 potted. 1 died '98.

Taxon | Family Spelling Checked

Taxus sumatrana pulog-4 — Taxaceae X

INFO
Common Name:
Native Range: SE Asia

ACCESSION
SFBG# 1998-0191 DEACCESSIONED Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Rob Nicholson, Mel Shemluck Pulog-4; 1 June 1993 Philippines, Benguet Province, Luzon Island. Mt. Pulog, 2220m. Severely disturbed remnant mossy forest on edge of cabbage fields. Also collected: Rhododendron, Berberis, Deutzia, Clethra, Drimys piperatum, Homalanthus..
Field notes give name as T. chinensis/sumatrana/wallichiana. 5 potted

Notes

5/21/2007 David Kruse-Pickler	One found dead in bed 77B. Planting date 8/17/2002, 1 plant, deaccessioned.
1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "99". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Field notes give name as T. chinensis/sumatrana/wallichiana. 5 potted

Taxus sumatrana pulog-6 — Taxaceae X

INFO
Common Name:
Native Range: SE Asia

ACCESSION
SFBG# 1998-0192 DEACCESSIONED Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Rob Nicholson, Mel Shemluck Pulog-6; 1 June 1993 Philippines, Benguet Province, Luzon Island. Mt. Pulog, 2220m. Severely disturbed remnant mossy forest on edge of cabbage fields. Also collected: Rhododendron, Berberis, Deutzia, Clethra, Drimys piperatum, Homalanthus..
Field notes give name as T. chinensis/sumatrana/wallichiana. 1 tag turned in '99. 4 potted

Notes

5/21/2007 David Kruse-Pickler	One found dead in bed 77B. Planting date 8/17/2002. Deaccessioned.
1/3/2007 Tony Morosco	Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "99". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Field notes give name as T. chinensis/sumatrana/wallichiana. 1 tag turned in '99. 4 potted

Taxon | Family Spelling Checked

Taxus wallichiana — Taxaceae !

INFO
Common Name:
Perennial
Native Range: Himalayas, China, SE Asia
Description: Trees or shrubs to 30 m tall; trunk to 1.3 m d. b.h.; bark variably colored, grayish brownish, reddish, or purplish, peeling off in strips or cracking and falling off as thin scales; winter bud scales early deciduous or some persistent at base of branchlets, triangular-ovate, with or without longitudinal ridges abaxially. Leafy branchlets ± flat in living state, 3-9 × 1.5-6 cm in outline. Leaves borne at (50-)60-90° to branchlet axis, subsessile or with petiole to 1 mm; blade dark green and glossy adaxially, paler abaxially, linear to lanceolate, gradually tapered distally, usually falcate, (0.9-)1.5-3.5(-4.7) cm × (1.5-)2-4(-5) mm, midvein slightly elevated adaxially, 0.1-0.2 mm wide, densely and evenly papillate abaxially, or with papillae scattered on midvein or in 1-several lateral rows adjacent to stomatal band, or midvein not papillate, stomatal bands pale yellowish, 0.6-0.9 mm wide, densely and evenly papillate, marginal bands 0.1-0.4 mm wide, base cuneate or attenuate, asymmetric, margin flat to revolute, apex gradually acuminate or abruptly tapered and indistinctly mucronate, mucro 0.1-0.5 mm. Pollen cones scattered along 2nd year branchlet axis, ± sessile or shortly pedunculate (peduncle ca. 0.5 mm), pale yellowish, ovoid, 5-6 × ca. 3 mm; bracts usually 6, broadly ovate, pale green; microsporophylls 8-14, each with (4 or)5 or 6(-8) pollen sacs. Seed-bearing structures borne toward distal end of branchlet axis. Aril red or orange when ripe, often ± translucent. Seed ovoid or obovoid, occasionally columnar-oblong, sometimes slightly flattened, 5-8 × 3.5-5 mm, usually with obtuse ridges (sometimes trigonous and 3-ridged); apex with small mucro; hilum elliptic to suborbicular or rounded-trigonous. Pollination Sep-Apr, seed maturity Aug-Dec.

Native habitat: Broad-leaved, coniferous, and mixed forests, thickets, deforested rocks, open slopes; 100 -3500 m. S Anhui, Fujian, S Gansu, N Guangdong, N Guangxi, Guizhou, W Henan, W Hubei, Hunan, Jiangxi, S Shaanxi, Sichuan, Taiwan, SE Xizang, Yunnan, Zhejiang [Bhutan, N India, ?Laos, Myanmar, Sikkim, Vietnam]

ACCESSION
SFBG# 1998-0187 RARE DEACCESSIONED
Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Mel Shemluck; 1 June 1994 Vietnam: Dalat..
3 potted

Notes

12/5/2006 Mona Bourell — Last seen in 0C2, one plant, 12/10/2003 by Tony Morosco. None seen during inventory of Nursery by Jeanne Riche in 2006. Deaccessioned, as no active location known, 12/5/2006.

3/18/2004 Tony Morosco — Changed taxon from "Taxus wallichiana dalat-1" to "Taxus wallichiana"

12/10/2003 Tony Morosco — Previous quantity in Garden "0" updated to 1 found in nursery.

3 potted

ACCESSION
SFBG# 1998-0188 RARE DEACCESSIONED
Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Mel Shemluck Dalat-13; 1 June 1994 Vietnam: Dalat..
5 potted

Notes

4/11/2013 Marc Johnson — Location 14A removed from database by Marc Johnson on 4/11/2013 Reason: Not found during inventory, 3/14/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 14A (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: 6/29/2001 Last Checked: 1/14/2009 Patrick Quinn Location Notes: Location ID: 14286. Record deaccessioned

3/14/2013 Mona Bourell — Originally accessioned as "Taxus wallichiana dalat-13". No reference could be found to this notation in the accession, nor the species table, so it is being now changed to Taxus wallichiana. Correction: that number refers to wild collected infomation. See notes.

1/15/2009 Mona Bourell — Plant should not have been deaccessioned in 2007, as it was still present in 14A. Patrick confirms it is still present in 14A, 1/14/2009. Accession reinstated.

5/21/2007 David Kruse-Pickler — 1 found dead in bed 77B. Planted on 8/17/2002, 1 plant. Deaccessioned.

1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "99". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

5 potted

ACCESSION
SFBG# 1998-0189 RARE DEACCESSIONED
Rec'd: 3/1/1996
Source: Robert Nicholson, Smith College, MA
Orig. Qty: 99
Material: cutting
Wild Collected by Mel Shemluck Dalat-15; 1 June 1994 Vietnam: Dalat..
5 potted

Notes

3/14/2013 Mona Bourell — Originally accessioned as "Taxus wallichiana dalat-15". No reference could be found to this notation in the accession, nor the species table, so it is being now changed to Taxus wallichiana. Correction: that number refers to wild collected infomation. See notes.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

5 potted

ACCESSION
SFBG# 2004-0235 RARE
Rec'd: 4/1/2001
Source: Bian Tan #105
Orig. Qty: 1
Material: cutting
Intended for use in: SE Asian Cloud Forest

Wild Collected by Bian Tan, D. Madulid, M. Agoo, E. Romero 105; 16 March 2001 Philippines: Benguet. First right turn on Timbac summit road after leaving Halsema Hwy near 55 km marker. Cuttings from small plant on steep slope. Associated with Rhododendron quadrasianum. Elevation ~2,300 meters..

LOCATIONS

Bed 0L8 - Nursery- Lath House South West Bench 8 Qty:1 Pl: Ckd:8/6/2014 Jeanne Rich
6" ; moved from

Bed 77B - SE Asian Cloud Forest Qty:1 Pl:2/8/2010 Ckd:4/1/2010 Olivier Thériault & Mike Catanzaro
[77A?], Center of bed, between fence and road; #10 on bed map.

Notes

8/10/2006 Mona Bourell — During inventory Jeanne found 1 plants in 0L8 , 8/4/2006.

12/9/2004 Geoff Smick — Found one plant in 0L8, presumed moved from 0G4, updated loc. record.

Taxon Family Spelling Checked

Taxus wallichiana var. chinensis Taxaceae !

INFO
Common Name:
Native Range: China, Vietnam
Synonomy: Taxus baccata subsp. cuspidata (Siebold & Zuccarini) Pilger var. chinensis Pilger; T. baccata var. sinensis A. Henry; T. chinensis (Pilger) Rehder; T. cuspidata Siebold & Zuccarini var. chinensis (Pilger) C. K. Schneider.

Description: Leaves linear, straight to distally falcate, usually 1.5-2.2 cm × ca. 3 mm, thick textured, midvein of same color as stomatal band, densely and evenly papillate, margin flat in living state.

Native habitats: Forests, often among bamboos, frequently by streams; 1100-2500(-2700) m. S Anhui (Huang Shan), Fujian, S Gansu, N Guangxi, SE and W Guizhou, W Hubei, NE Hunan, S Shaanxi, Sichuan, E Yunnan, Zhejiang; cultivated in Jiangxi (Lu Shan) [N Vietnam]

Record Notes: Name checked with the Flora of China, 3/17/2011.

ACCESSION
SFBG# 2004-0558 Rec'd: 1/25/2000
Source: Unknown
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 10D - Asian Discovery Garden Qty:1 PI: Ckd:7/10/2014 Mark Wales
W end of bed near entrance to men's restroom

Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
PI:3/3/2011 Ckd:3/3/2011 Dolores Gamez

Notes
3/17/2011 Originally in record as Taxus chinensis which is a synonym.
Mona Bourell

11/28/2006 Jeanne found 1 in 0C2 during bed inventory, 11/10/2006.
Mona Bourell

7/2/2004 Plant found in nursery with following white tag "Taxus chinensis Mai Chu".
Tony Morosco Accessioned as is.

Taxon Family Spelling Checked

Taxus wallichiana var. mairei Taxaceae !

INFO
Common Name:
Perennial Shrub/tree
Native Range: N India, Laos, Myanmar, Vietnam, China, Taiwan
Description: From FOC description of species:
Trees or shrubs to 30 m tall; trunk to 1.3 m d.b.h.; bark variably colored, grayish brownish, reddish, or purplish, peeling off in strips or cracking and falling off as thin scales; winter bud scales early deciduous or some persistent at base of branchlets, triangular-ovate, with or without longitudinal ridges abaxially. Leafy branchlets ± flat in living state, 3-9 × 1.5-6 cm in outline. Leaves borne at (50-)60-90° to branchlet axis, subsessile or with petiole to 1 mm; blade dark green and glossy adaxially, paler abaxially, linear to lanceolate, gradually tapered distally, usually falcate, (0.9-)1.5-3.5(-4.7) cm × (1.5-)2-4(-5) mm, midvein slightly elevated adaxially, 0.1-0.2 mm wide, densely and evenly papillate abaxially, or with papillae scattered on midvein or in 1-several lateral rows adjacent to stomatal band, or midvein not papillate, stomatal bands pale yellowish, 0.6-0.9 mm wide, densely and evenly papillate, marginal bands 0.1-0.4 mm wide, base cuneate or attenuate, asymmetric, margin flat to revolute, apex gradually acuminate or abruptly tapered and indistinctly mucronate, mucro 0.1-0.5 mm. Pollen cones scattered along 2nd year branchlet axis, ± sessile or shortly pedunculate (peduncle ca. 0.5 mm), pale yellowish, ovoid, 5-6 × ca. 3 mm; bracts usually 6, broadly ovate, pale green; microsporophylls 8-14, each with (4 or)5 or 6(-8) pollen sacs. Seed-bearing structures borne toward distal end of branchlet axis. Aril red or orange when ripe, often ± translucent. Seed ovoid or obovoid, occasionally columnar-oblong, sometimes slightly flattened, 5-8 × 3.5-5 mm, usually with obtuse ridges (sometimes trigonous and 3-ridged); apex with small mucro; hilum elliptic to suborbicular or rounded-trigonous. Pollination Sep-Apr, seed maturity Aug-Dec.

Description of variety:
Leaves linear, usually falcate and 2-3.5 cm × 2.5-4 mm, thick, midvein of different color to stomatal band, not papillate, or with papillae scattered on midvein or in 1-several lateral rows adjacent to stomatal band, margin revolute.
Native habitat: Coniferous and mixed forests, thickets

ACCESSION
SFBG# 2014-0277 Rec'd: 6/9/2014
Source: JC Raulston Arboretum, North Carolina State University #228
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: PI: Ckd:6/9/2014 David Kruse Pickler

Notes
7/7/2014 Collected 2012 from plant growing at JCRA. No other source information.
Mona Bourell

6/11/2014 Naturally occurring in China:100-3500 meters
Mona Bourell

Tecoma garrocha Bignoniaceae !

INFO
Common Name:
Native Range: Argentina
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1992-0796 Rec'd: 7/9/1992
Source: UC Botanical Garden
Orig. Qty: 4
Material: plant
Wild Collected by J.A. Castillo s.n.; Argentina: Catamarca Prov., Londres. Dry hot desert areas, neutral to alkaline soil, no winter rain. Shrub 2-3 m tall..
1 dead in bed 53, 10/15/92.

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:3
PI: Ckd:

Notes
1 dead in bed 53, 10/15/92.

Taxon Family Spelling Checked

Tecoma stans Bignoniaceae !

INFO
Common Name: Yellow Bells, Yellow Trumpet Flower, Yellow Elder
Perennial Tree
Height: 4-10ft. Spread: 3-8ft.
Flowers Yellow Spring - Fall
Native Range: USA - South America
Synonomy: basionym: Bignonia stans L.
Description: Form: vase shaped shrub with rounded top Seasonality: deciduous. Leaves pinnately compound, linear serrate leaflets 1/2in wide, glossy bright green, tropical look Flowers: cluster of bright yellow trumpet-shaped flowers on terminal portions of branches; 1-2in long, 1/2in across; blooms mid-April through November Fruit: pod containing seed with papery wings, dehiscent; pods to 8in long, tan or gray, persistent
Cultivation: Hardiness: tip damage at 28°F, dies to ground at 20°F; regrows when temperatures warm up
Record Notes: Name checked with The Plant List on 1/9/2014 by Mona Bourell.

ACCESSION
SFBG# 1987-0497 DEACCESSIONED Rec'd: 11/1/1986
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
From Ora Walker's garden. Not found in bed 53, 6/99.

Notes
From Ora Walker's garden. Not found in bed 53, 6/99.

ACCESSION
SFBG# 1993-0747 DEACCESSIONED Rec'd: 9/21/1993
Source: Karen Rutheford - Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Wild Collected by Karen Rutheford s.n.; Mexico Mexico: Baja California.
Not found in bed 50A, 6/99.

Notes
Not found in bed 50A, 6/99.

ACCESSION
SFBG# 1993-0748 DEACCESSIONED Rec'd: 9/21/1993
Source: J. L. Hudson, Seedsman, La Honda, Ca
Orig. Qty: 1
Material: plant
Wild Collected by J.L. Hudson Seed Co. s.n.; Mexico Mexico: Oaxaca, 7000'..
Not found in bed 50A, 6/99.

Notes
Not found in bed 50A, 6/99.

ACCESSION
SFBG# 1995-0652 DEACCESSIONED Rec'd: 12/20/1995
Source: Botanic Gardens of Indonesia, Bogor, Indonesia
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0512 Rec'd: 6/2/2004
Source: Pacific Tree Farms, Chula Vista CA, via Conservatory of Flowers
Orig. Qty: 1
Material: 20 gallon
Intended for use in: County Fair Building- Terrace Patio West bed 2B under eves of building.

Flower color Yellow

LOCATION
Bed 53I - Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side. Qty:1 Pl:8/6/2007 Ckd:8/6/2007 Bob Fiorello

Notes
3/23/2007 Mona Bourell Found in 0V in very large container, back near soil pile. Looks dead. Reinstate accession until determined to be dead or just deciduous state.

12/27/2006 Mona Bourell Not seen in 0V during 2006 inventory. Last seen here 1 on 4/17/2004. Deaccessioned 12/27/2006.

6/18/2004 Tony Morosco Intended for bed 2B near Carpenteria californica under the eves of the County Fair Building.

Tecomanthe speciosa Bignoniaceae !

INFO
Common Name:
Native Range: Three Kings Island, New Zealand
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1992-0754 RARE Rec'd: 7/1/1992
Source: Huntinton Botanical Garden 60980
Orig. Qty: 1
Material: plant
Originally from Omahuni Native Plant, Tauranga, New Zealand. This plant is native to Three Kings Island and is known in the wild from only a single specimen.

LOCATION
Bed 62A - New Zealand Qty:1 Pl:10/11/1992 Ckd:

Notes
Originally from Omahuni Native Plant, Tauranga, New Zealand. This plant is native to Three Kings Island and is known in the wild from only a single specimen.

Tecomaria capensis Bignoniaceae !

INFO
Common Name: Cape Honeysuckle
Perennial Shrub, Vine
Flowers Orange, Red
Native Range: South Africa
Description: Cape honeysuckle is a fast growing, scrambling shrub which may grow up to 2-3m high and spread more than 2.5m. This shrub is widely distributed throughout Northern Province, Mpumalanga, Swaziland, Natal, Cape coast and Mozambique. Tecomaria capensis is an evergreen plant in warm climate areas but loses its leaves in colder areas. It has pinnately compound leaves that have oval leaflets with blunt teeth. Flowering time for this shrub is very erratic and often it flowers all year round. Flowers vary from red, deep orange, yellow to salmon. Flowers are tubular and bird pollinated, attracting nectar-feeding birds, especially sunbirds.
Cultivation: Cape Honeysuckle grows equally well in full sun or part shade in well drained, compost enriched soil. The shrub is moderately frost hardy, requires protection from wind and performs well in both seaside and tropical conditions. Pruning will be required when growing as a shrub or hedge. This is best done after flowering, with hedges needing an annual hard prune. If required, crowded branches can be thinned in spring.
Propagation: Propagation is from seed and semi hardwood cuttings taken in summer, or by layering, something that the shrub does naturally.
Record Notes: Name checked in IPNI 5/4/2005.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1990-0080 Rec'd:
Source: Unknown - established plant
Orig. Qty: 3
Material: plant

LOCATION
Bed 27H - South Africa Qty:1 Pl: Ckd:3/31/2011 Olivier Thériault & Joe Favetti
S end of bed growing on Cupressus macrocarpa; #49 on bed inventory map.

Notes
8/19/2011 Olivier Thériault: Location 27G removed from database by Olivier Thériault on 8/19/2011 Reason: Not found during inventory, 2/23/2011 by Olivier Thériault & Joe Favetti. Location Details at time of removal: Bed: 27G (South Africa) # Plants: 2 Planting Date: Last Checked: 1/29/1990 Location Notes: Location ID: 5635

ACCESSION
SFBG# 2010-0227 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 43 - South Africa Qty:~ Pl: Ckd:3/19/2010 Olivier Thériault & Joe Favetti
Established in bed, growing around Cupressus macrocarpa, S end of bed; #39 on bed map.

Notes
5/4/2010 Olivier Thériault: Large stand found established in bed 43 during inventory, 3/19/2010. Accession created.

Tecomaria capensis 'Aurea' Bignoniaceae !

INFO
Common Name: Yellow Cape Honeysuckle
Perennial Shrub, Vine
Height: 6ft.
Flowers Yellow May - Sept.
Cultivation: requires warmer temperatures and is slower growing than the typical species. Full light but not direct sun in summer. Moderate summer water, no water in winter. Prune after flowering.
Propagation: Propagation is from seed and semi hardwood cuttings taken in summer, or by layering, something that the shrub does naturally. Spreads by runners.
Record Notes: Name checked in Google Search 5/4/2005.

ACCESSION
SFBG# 2005-0349 DEACCESSIONED Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes
1/2/2007 Mona Bourell: Not found during inventory of Nursery in 2006. Last seen one in 0B2 in 2005. Deaccessioned 1/2/2007.

ACCESSION
SFBG# 2006-0226 DEACCESSIONED Rec'd: 5/4/2005
Source: SFBG Society Plant Sale cuttings
Orig. Qty: 3
Material: 1 gallon

Notes
4/4/2011 Olivier Thériault: 2 plants found in bed 27H during inventory, 3/29/2011. 2 accessions present in records for this cultivar: 2006-0483 and 2006-0226. As they were both from the SFBG Society Plant sale, it is assumed that these two accessions should have been the same one (cuttings from same stock plant in nursery). Deaccessioned this record 4/4/2011 (3 plants, planting date 8/15/2006, last
8/25/2006 Mona Bourell: Joe F. planted 3 in 27H, 8/15/2006; none remain in nursery.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0483 Rec'd: 8/15/2006
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 2 gallon

LOCATION
Bed 27H - South Africa Qty:2 Pl:8/15/2006 Ckd:3/31/2011 Olivier Thériault & Joe Favetti
NW end along paved road, near quick coupler; #31 on bed inventory map.

Notes
4/4/2011 Olivier Thériault: 2 plants found in bed 27H during inventory, 3/29/2011. 2 accessions present in records for this cultivar: 2006-0483 and 2006-0226. As they were both from the SFBG Society Plant sale, it is assumed that these two accessions should have been the same one (cuttings from same stock plant in nursery). Other accession record deaccessioned.
11/19/2008 Mona Bourell: Joe reports 2 plants remaining in 0B3 dead 11/17/2008. Location removed.
8/15/2006 Mona Bourell: Joe planted out 2 plants into 27H above the last terrace; Jeanne started cuttings in flat in 0G4, 8/15/2006.

Tectaria capense Dryopteridaceae X

INFO
Common Name:
Fern/Pteridophyte

ACCESSION
SFBG# 1984-0089 DEACCESSIONED Rec'd: 3/16/1984
Source: Angeli Nursery
Orig. Qty: 12
Material: plant
Came in as Aspidium capense Unable to locate in bed 30, 9/91.

Notes
Came in as Aspidium capense Unable to locate in bed 30, 9/91.

Tectaria gemmifera Dryopteridaceae !

INFO
Common Name: Snail Fern
Perennial Fern/Pteridophyte
Native Range: Tropical Africa & America
Synonomy: basionym: Sagenia gemmifera Fée

ACCESSION
SFBG# 2004-0519 DEACCESSIONED Rec'd:
Source: Unknown via Fred (volunteer for SAS Plant Sale)
Orig. Qty: 1
Material: 4 inch pot

Notes
5/14/2013 Marc Johnson: Location 0L7 removed from database by Marc Johnson on 5/14/2013 Reason: Not found during complete nursery inventory, 4/30/2013 by Marc Johnson & Jeanne Rich, Nursery Inventory. Location Details at time of removal: Bed: 0L7 (Nursery- Lath House South West Bench 7) # Plants: 2 Planting Date: Last Checked: 2/11/2011 Marc Johnson Location Notes: 5gal
12/30/2009 Olivier Thériault: Jeanne reports moving plants from 0L5 to 0L7.
9/21/2006 Mona Bourell: Jeanne found 2 during inventory or 0L5, 9/14/2006. One needs tag.
10/26/2004 Geoff Smick: 2 plants encountered during inventory of bed 0G3. Updated qty. and loc. (originally listed as one in 0G2).
6/21/2004 Tony Morosco: Questionable identity. Viviperous with plantlets appearing in middle of fronds.

ACCESSION
SFBG# 2009-0745 Rec'd: 10/29/2009
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 49B - Nurserymen's Garden Beat 9 Qty:1 Pl:1/11/2010 Ckd:1/11/2010 Gardener

Notes

Taxon Family Spelling Checked

Telanthophora arborescens Asteraceae !

INFO
Common Name: Tree groundsel
Perennial Shrub
Height: 8+ft.
Flowers Yellow May,
Native Range: Mexico: Oaxaca - Guatemala
Synonomy: Senecio arborescens Steetz
Record Notes: Name changed from Senecio arborescens Steetz to Telanthophora arborescens (Steetz) H. Rob. & Brettell per TROPICOS and researcher Taylor Neal-Quedensley 12/9/2005.

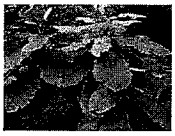


image of © 2009 Mona Bourell, SFBG1987-0279

image of © 2009 Mona Bourell, SFBG1987-0279

image of © 2009 Mona Bourell, SFBG1987-0279

ACCESSION
SFBG# 1987-0279 Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 3
Material: plant
Determined by Dennis E. Breedlove
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico. Oaxaca. Cerro Zempoaltepetl, 7000-8300 feet..
Flower color yellow

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl:7/23/1990 Ckd:
Another plant added 8/10/1992.

Notes

6/4/2013 Marc Johnson	Location 24I removed from database by Marc Johnson on 6/4/2013 Reason: Plant found dead during inventory, 5/20/2013 by Marc Johnson. Location Details at time of removal: Bed: 24I (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 11/06/2009 David Kruse Pickler & Lisa Roberts Location Notes: SE corner of bed behind Weimannia. #2 on bed
11/1/2012 Marc Johnson	Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 10/10/1991 Location Notes: Location ID: 3577
11/10/2009 David Kruse-Pickler	No plants found in bed 24H. Location record deleted. 1 plant 2/3/1992 last checked date.
2/8/2007 Mona Bourell	Loose tag turned in in 2003.
12/9/2005 Tony Morosco	Name changed from Senecio arborescens Steetz to Telanthophora arborescens (Steetz) H. Rob. & Brettell per TROPICOS and researcher Taylor Neal-Quedensley 12/9/2005.
8/27/1993	Unable to locate plant in nursery during inventory
3/1/1993	Cutting of plant in B24, planted in B2B. 1 dead in bed 2B

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-1224 DEACCESSIONED Rec'd: 12/2/1991
Source: Mike Corbin
Orig. Qty: 1
Material: seed
Wild Collected by Mike Corbin s.n.; 25 November 1991 Mexico Mexico:.
No germination 10/97. seed pot, no plant showing 8/93.

Notes

12/9/2005 Tony Morosco	Name changed from Senecio arborescens Steetz to Telanthophora arborescens (Steetz) H. Rob. & Brettell per TROPICOS and researcher Taylor Neal-Quedensley 12/9/2005.

No germination 10/97. seed pot, no plant showing 8/93.

Telanthophora cf. arborescens Asteraceae !

INFO
Common Name:
Perennial
Native Range: Mexico
Synonomy: Senecio cf. arborescens Steetz
Record Notes: Name changed from Senecio cf. arborescens Steetz to Telanthophora cf. arborescens (Steetz) H. Rob. & Brettell per TROPICOS and researcher Taylor Neal-Quedensley 12/9/2005.

ACCESSION
SFBG# 1991-0994 Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; 26 October 1991 Mexico Mexico: Oaxaca, 2440m elev on rocky slope w/ Quercus. same locality as 72252..

LOCATION
Bed 50G - Dry Mexico Qty:1 Pl:7/13/1993 Ckd:2/9/2009 Gardener Beat 9

Notes

9/29/2006 Mona Bourell	Gardener Beat 9 was unable to locate this plant in 50G. Would like more info/photos. Did Talyor N-Q actually see this plant when he visited?
12/9/2005 Tony Morosco	Name changed from Senecio cf. arborescens Steetz to Telanthophora cf. arborescens (Steetz) H. Rob. & Brettell per TROPICOS and researcher Taylor Neal-Quedensley 12/9/2005.

Taxon Family Spelling Checked

Telanthophora cobanensis Asteraceae !

INFO
Common Name:
Perennial Tree
Height: 3-30'ft.
Native Range: Mexico - Guatemala
Synonomy: Senecio cobanensis J.M.Coult.
Description: Shrub or small tree
Record Notes: Name checked with Flora Mesoamerica [Updated on 1/14/2013] on 10/17/2013 by Mona Bourell.
Davidse, G., M. Sousa-Peña, S. Knapp & F. Chiang Cabrera. 2014. Asteraceae. 5(2): ined. In G. Davidse, M. Sousa Sánchez, S. Knapp & F. Chiang Cabrera (eds.) Fl. Mesoamer. Universidad Nacional Autónoma de México, México.

The Plant List and Tropicos list it as a synonym of Senecio cobanensis.

image of © 2007 Mona Bourell, SFBG2006-0602

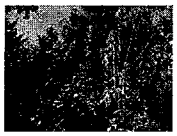


image of © 2007 Mona Bourell, SFBG2006-0602

ACCESSION
SFBG# 1987-0214 Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Determined by Barbara Keller
Wild Collected by Breedlove, Sigg, & R.F.Thorne 66117; 1 January 1986 Mexico Mexico:Chiapas, NE ridge of Cerro Boqueron on road from El Rosarito to Niquivil, 2255m elev., plants to 10 ft w/yellow flowers growing on a steep slope with Pinus, Quercus, & Ostrya..
Flower color yellow

LOCATIONS

Bed 24B - Mesoamerican Cloud Forest Qty:2 Pl:5/19/2008 Ckd:10/16/2013 Marc Johnson
1 interior on W side of fallen tree log, 1 on W side of bed interior from grass path

Bed 24I - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:5/20/2013 Marc Johnson
S side, in much of SW corner; Spreading plant.

Bed 26E - Mesoamerican Cloud Forest/Camellia Qty:1 Pl:11/5/2009 Ckd:3/4/2014 Marc Johnson and Patrick Quinn
S corner of bed, slightly interior from paved path.

Bed 29G - Mesoamerican Cloud Forest Qty:2 Pl:4/15/2008 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
1 in S side of bed, next to foot path, near intersection of foot path and paved path and 1 interior from curve in foot path on S side.

Notes

7/15/2014 Marc Johnson — Previously in records as being in Bed 26D. Bed 26D was divided into Beds 26D, 26E and 26F, March of 2014. Location record updated to Bed 26E.

11/5/2009 David Kruse-Pickler — 2 plants found in bed 24B. Qty decreased from 3 to 2.

6/11/2009 David Kruse-Pickler — Lisa reports that name has changed per Taylor Quidensley to T. uspantanensis. Waiting for confirmation before changing record.

12/9/2008 Mona Bourell — Patrick reports one plant died. 2 remain in bed 29G. 12/4/2008.

3/13/2007 Mona Bourell — Originally in records as Senecio cobanensis, a synonym.

3/13/2007 Mona Bourell — Cuttings taken from plant in 29G for Taylor Quedensley, Univ. Texas at Austin.

Arborescent type.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2003-0493 DEACCESSIONED Rec'd:
Source: Strybing Arboretum Society Plant Sale
Orig. Qty: 4
Material: unknown

Notes

3/13/2007 Mona Bourell — Originally in records as Senecio cobanensis, a synonym.

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/2/2003 Tony Morosco — Accessioned from orange pot tag. Possibly derived from Strybing 1987 -0214.

Taxon | Family Spelling Checked

Telanthophora grandifolia — Asteraceae !

INFO
Common Name: giant groundsel
Perennial Shrub
Height: 18ft.
Flowers Yellow February
Native Range: Mexico
Synonomy: basionym: Senecio grandifolius Less.
Not Invasive
Description: Massive domes of yellow flowers the size of dinner plates on large shrubby plants with huge scalloped leaves to 14 inches.
Propagation: by cuttings or seeds
Record Notes: Name checked with The Plant List on 1/16/2013 by Mona Bourell.

image of © 2009 Mona Bourell, SFBG2000-0322

image of © 2005 Tony Morosco, SFBG2000-0322

image of © 2005 Tony Morosco, SFBG2000-0322

image of © 2005 Tony Morosco, SFBG2000-0322

Taxon | Family Spelling Checked

ACCESSION
SFBG# 2000-0322 — Rec'd: 6/1/2000

Source: Yucca Do Nursery, Texas
Orig. Qty: 3
Material: plant
Flower color Yellow

LOCATIONS

Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:2? Pl:
Ckd:6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
2gal

Bed 14A - Mesoamerican Cloud Forest Qty:3 Pl:6/28/2001 Ckd:3/14/2013 Marc Johnson and Patrick Quinn
1 in NE side of bed near paved path, 1 in middle and interior of E part of bed, 1 in SE part of bed next to dirt path (this one was started from a cutting from the plant in Bed 16).

Bed 14C - Mesoamerican Cloud Forest Qty:1 Pl:4/7/2008 Ckd:3/12/2013 Marc Johnson and Patrick Quinn
Middle of S part of bed

Bed 14D - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:4/3/2013 Marc Johnson and Patrick Quinn
Middle of W half of bed.

Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
Pl:6/28/2001 Ckd:1/5/2010 Patrick Quinn
north end, next to restrooms.

Bed 24F - Mesoamerican Cloud Forest Qty:1 Pl:4/20/2009 Ckd:12/4/2012 Marc Johnson and David Kruse-Pickler
SW side of bed, W of Cupressus macrocarpa.

Bed 25C - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:10/15/2013 Marc Johnson
S side of bed next to paved path

Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/20/2014 Marc Johnson and Patrick Quinn
E side of bed, next to dirt foot path, across from S corner of Bed 24H.

Notes

3/17/2014 Marc Johnson — 1 plant(s) found in bed 29G during inventory by Marc Johnson and Patrick Quinn on 2/20/2014. Location added 3/17/2014.

4/18/2013 Marc Johnson — 1 plant(s) found in bed 14D during inventory by Marc Johnson and Patrick Quinn on 4/3/2013. Location added 4/18/2013.

4/15/2013 Marc Johnson — 3 plant(s) found in bed 14A by Marc Johnson and Patrick Quinn during inventory, 3/14/2013. The 1 plant in the SE part of bed next to dirt path was started from a cutting from a branch that fell off the plant in Bed 16. Previous qty was 2, last checked: 2/21/2009 Volunteer Kori Dean. Location notes: Plants not near each other. N side near paved path. #'s 25 & 36 on bed

3/13/2013 Marc Johnson — 1 plant(s) found in bed 14C by Marc Johnson and Patrick Quinn during inventory, 3/12/2013. This one plant has two trunks that can appear to be two separate plants. Is in fact just one plant. Previous qty was 2, last checked: 1/5/2010 Patrick Quinn. Location notes: Qty updated from 2 to 1.

12/5/2012 Marc Johnson — #8 on Bed 24F inventory map by Tony Morosco and Mike Corbin, 7/15/2005.

10/13/2011 Mona Bourell — 1 plant(s) removed from bed 0C1, for a new total of 2 (to be confirmed). Previous information for location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 2gal Location ID: 20835. Reported by Patrick Quinn on 10/13/2011, reason: Patrick reports 2 are

1/25/2010 Olivier Thériault — .2 plants not found in 0G4 during nursery inventory, 10/26/2009. 'planting date' 3/22/2009, last checked 8/10/2006 by Mona Bourell, 1gal cutting from 14A.. Pat Quinn reports plants are present in bed 0C1. Previous qty in 0C1 was 1, last checked during inventory on 6/29/2009. Increase qty in 0C1 from 1 to 3, qty needs confirmation. Location in 0G4 removed.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2003-0513 Rec'd:
Source: Strybing Arboretum Society Plant Sale
Orig. Qty: 1
Material: unknown

LOCATION
Bed 24H - Mesoamerican Cloud Forest Qty:1 Pl:11/22/2006
Ckd:12/4/2012 Marc Johnson and David Kruse-Pickler
S corner of bed.

Notes

3/12/2014 Marc Johnson	Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 11/22/2006 Last Checked: 11/22/2006 Patrick Quinn Location Notes: Across path from plant in 24H. Location ID:
1/30/2007 Tony Morosco	Removed location record for Conservatory of Flowers bed 120B, since no longer jointly managed.
4/27/2004 Tony Morosco	Name change per Chris Carmichael, UC Botanical Garden, via Don Mahoney. Name change confirmed on TROPICOS website 4/27/2004. Was Senecio granfiolius now Telanthophora grandifolia.
12/8/2003 Tony Morosco	Likely a derivitive from Strybing 2000-0322.

ACCESSION

SFBG# 2010-0489 Rec'd: 1/1/2002
Source: Yucca Do Nursery, Texas via Taylor Quedensley
Orig. Qty: 1
Material: cutting
Determined by Taylor Quedensley

LOCATIONS
Bed 24J - Mesoamerican Cloud Forest Qty:1 Pl:4/30/2014 Ckd:4/30/2014 Patrick Quinn
division of plant in 29A

Bed 29A - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:4/30/2014 Patrick Quinn
Center of E end of bed; Deep cut leaf form; Cuttings from plant in greenhouse.

Notes

11/30/2010 Mona Bourell	One plant from 0G3 deaccessioned, given back to Taylor at Univ. of Texas; none remain. Location removed.
11/23/2010 Olivier Thériault	Plant in bed 29A had no side branches at time of attaching accession tag. Since it is growing fast, the tag was not attached to the trunk to prevent girdling. Tag is in ground at base.
8/2/2010 Olivier Thériault	Plant was originally located at Conservatory of Flowers. Since it was reaching the ceiling, it was cut down and the large cutting was given to Don Mahoney. 3 cuttings were rooted from that piece; 1 planted in bed 29A, one kept in greenhouse in bed 0G3 and 1 kept by SFBGS plant sale as a stock plant. Plant has a deep cut leaf form, much different from other T.
7/29/2010 Mona Bourell	Olivier found plants that he had planted years ago in 29A and 0G3. It was originally at the Conservatory of Flowers, but given to us years ago. We originally received one cutting and divided it. One remains in greenhouse as stock plant.

Telanthophora uspantanensis Asteraceae !

INFO

Common Name:
Perennial Shrub
Flowers Yellow March
Native Range: Mexico-Guatemala
Synonomy: Senecio ghiesbreghtii var. uspantanensis J.M. Coult. ; Senecio uspantanensis (J.M. Coult.) Greenm.

Record Notes: Name checked with Flora Mesoamerica on 3/12/2013 by Mona Bourell.
Name checked with TROPICOS, 12/13/2008.

image of © 2009 Mona Bourell, SFBG1992-0334

Taxon Family Spelling Checked

ACCESSION

SFBG# 1992-0334 Rec'd: 11/8/1991
Source: Don Mahoney & Dennis Breedlove 72311
Orig. Qty: 1
Material: plant
Wild Collected by Dennis Breedlove & Don Mahoney 72311; 29 October 1991
Mexico Mexico: Oaxaca, Cerro Humo Chico, 8000-9000 ft..

LOCATIONS
Bed 14A - Mesoamerican Cloud Forest Qty:1 Pl:4/24/2008 Ckd:3/14/2013 Marc Johnson and Patrick Quinn
SE corner of bed, slightly interior.

Bed 25C - Mesoamerican Cloud Forest Qty:1 Pl:9/21/2009 Ckd:10/15/2013 Marc Johnson
NW corner of bed, interior; From cuttings, Pat's beat.

Bed 29D - Mesoamerican Cloud Forest Qty:1 Pl:4/15/2008 Ckd:11/12/2013 Marc Johnson and Patrick Quinn
NE corner of bed, next to bed marker;

Notes

2/5/2009 Mona Bourell	Plant at top of stairs in 24D not found . Location removed.
12/13/2008 Mona Bourell	Originally received as Senecio cf. uspantanensis. Name changed in records. Order new signs and tags.
3/13/2007 Mona Bourell	Cutting taken from plant in 29G[or D] for Taylor Quedensley, Univ. Texas at Austin. Plant scantily branched, took only one cutting. Patrick suggests starting another cutting for SFBG to rejuvenate this plant that doesnt look well.
9/1/1993	Unable to locate in nursery during inventory

Teline nervosa Fabaceae !

INFO

Common Name:
Perennial Shrub
Flowers Yellow
Native Range: Canary Islands
Synonomy: Rivasgodaya nervosa Esteve.

Description: Shrub to 4 m high. Branches ascending, the young are sericeu-Vilo. Leaves trifoliate, leaflets elliptic to oblong-lanceolate, obtuse and tipped mucronat. Inflorescence terminal raceme with 56 yellow flowers, calyx tube, sericeu-vilos, 8-10 mm. Blooms in January-May. Entomofila pollination.

Plant species considered in danger of extinction according to the National Catalogue of Species under Threat, and as such it is in need of a recovery plan. It is an endemic shrub to Gran Canaria that can reach two metres in height, with trifoliate leaves, with yellow flowers on contracted stalks. It can be found within the limits of the Protected Area of Pino Santo, on the dry rocky walls of San Jose del Alamo Riscos de Jimenez and Altos Labay, at an altitude of between 550 and 700 metres. It has a markedly rocky habitat and the dominant orientation is N and NW. Its altitude coincides with the potential contact area between thermophile woodland and the green forest, close presence of bushy leguminous shrubs can also be seen. It flowers between February and April and has striking yellow flowers. it was first discovered in the early 1970's in Barranco de Teror, and reproduces through the abundant seeds it produces. In his book, 'Flora of the Canary Islands' Davd Bramwell notes that its leaves can have both diuretic and calming effects. It is conserved through cultivation in the Viera & Clavijo Botanical Gardens and in La Orotava. Furthermore, the artificial population in the Gran Canaria Gardens is larger than all the natural populations together.

Record Notes: Name checked wilth The Plant List, 7/14/2011. Listed as "unresolved", may be a synonym for Rivasgodaya nervosa Esteve.

ACCESSION

SFBG# 2011-0467 RARE Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:7/26/2011 Ckd:7/26/2011 Mona Bourell
Near curved 'switchback' paved pathway where bed 78K meets 78L at path. Under Bocconia arborea, W of Juniperus cedrus.

Notes

Taxon Family Spelling Checked

Tellima grandiflora Saxifragaceae !

INFO
Common Name: fringe cups, bigflower tellima
Perennial Herbaceous
Native Range: California - Alaska
Description: Plant hairy, with some glands; rhizome scaly; bulblets 0
Leaves basal and cauline, 5–40 cm, reduced upward; stipules ± 5 mm, membranous, ± sheathing, ciliate to toothed; petiole 3–30 cm; blade 2–10 cm, ovate, base cordate, clasping above, lobes shallow, teeth sharp
Inflorescence: spike-like raceme, 40–100 cm, generally 1-sided; flowers many; bracts scale-like; pedicels 2–5 mm
Flower fragrant or not; hypanthium partly fused to ovary; calyx lobes 2–3 mm, ± elliptic; petals 3–7 mm, lobes ± 5–7, linear, ± greenish-white to rose, ephemeral; stamens 10; pistil 1, ovary > half inferior, chamber 1, placentas 2, parietal
Fruit: capsule; valves 2, equal
Chromosomes: 2n=14
Ecology: Moist slopes
Elevation: < 2000 m.
Bioregional distribution: Northwestern California, Cascade Range, n Sierra Nevada, n&c Central Western California
Distribution outside California: to Alaska, Montana

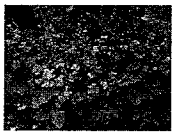


image of © 2011 Mona Bourell, SFBGXY-1519

Record Notes: Name checked with The Plant List on 8/22/2012 by Mona Bourell.

ACCESSION
SFBG# XY-1519 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color whitish to red

LOCATIONS

Bed 34E - California Qty:~ Pl: Ckd:5/10/2011 Mona Bourell & Terry Seefeld
Scattered throughout W part of bed; #21 on bed inventory map.

Bed 35B - California Qty:~ Pl: Ckd:2/1/2010 Mona Bourell & Terry Seefeld
Scattered throughout bed, reseeds readily. #22 on bed inventory list.

Bed 35C - California Qty:~ Pl: Ckd:2/9/2010 Mona Bourell & Terry Seefeld
Scattered throughout bed, some at NW corner of bed; #9 on bed inventory map.

Bed 36A - California Qty:~ Pl: Ckd:3/1/2010 Mona Bourell & Terry Seefeld
Scattered W end of bed; #8 on bed inventory map.

Bed 36B - California Qty:~ Pl: Ckd:3/15/2010 Mona Bourell & Terry Seefeld
Scattered, center of bed; #12 on bed inventory map.

Bed 37 - California Qty:~ Pl: Ckd:3/9/2010 Mona Bourell & Terry Seefeld
Scattered, spreads easily, patch at E end of bed; #12 on bed inventory map.

Bed 38A - California Qty:3 Pl: Ckd:5/24/2011 Mona Bourell & Terry Seefeld
Scattered, N side of bed; #26 on bed inventory map.

Bed 39D - California Qty:1 Pl: Ckd:1/30/2013 Mona Bourell & Terry Seefeld
E of NE corner of greenhouse; #51 on bed inventory map

Bed 40D - California Qty:~ Pl: Ckd:3/28/2011 Mona Bourell
Scattered throughout bed; #49 on bed inventory map. Reseeds and moves easily.

Bed 48I - Redwood Trail Qty:~ Pl: Ckd:2/21/2013 Mona Bourell
Scattered and mixed E side of bed

Notes

2/12/2014 Mona Bourell: Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 85

1/24/2006 Tony Morosco: Intern Tom Indermaur reports 10+ additional plants of this taxon in bed 35B. No accession records for that bed. Adding plants to this accession since it also has unknown source.

3/26/1995: Not found in Bed 34B on 03/26/95

Taxon Family Spelling Checked

ACCESSION
SFBG# 1996-0309 Rec'd: 8/15/1996
Source: Don Mahoney - Mendocino County
Orig. Qty:
Material: unknown
Wild Collected by Don Mahoney; Seed from Montara Mountain, San Mateo County.

LOCATION

Bed 85B - John Muir Nature Trail Qty:30 Pl: Ckd:8/8/1996

Notes

ACCESSION
SFBG# 1999-0263 Rec'd: 3/1/1999
Source: established plants in Bed 35A
Orig. Qty: 99
Material: plant

LOCATION

Bed 35A - California Qty:~ Pl: Ckd:2/8/2010 Mona Bourell & Terry Seefeld
One clump N edge toward E end; #25 on bed inventory map.

Notes

Tellima grandiflora 'Forest Frost' Saxifragaceae !

INFO
Common Name: fringe cups
Perennial Herbaceous
Height: 2.5ft. Spread: 1ft.
Flowers Green white turning pink red
Description: Flowering attributes:
Racemes of green-white flowers turning pink-red as the blossom ages.
Leaf attributes:
In fall and winter the foliage turns burgundy with a silver overlay. During spring and summer, the foliage turns back to green with the silver overlay.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 10/19/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2001-0048 Rec'd: 12/12/2000
Source: Terra Nova
Orig. Qty: 1
Material: Plant

LOCATIONS

Bed 34A - California Qty:~ Pl:3/1/2003 Ckd:10/17/2011 Mona Bourell & Terry Seefeld
large patch; E end, N of pond near path; #54 on bed inventory map. GIS E map: F6

Bed 34E - California Qty:4 Pl:2/21/2012 Ckd:2/21/2012 Terry Seefeld
SW area

Notes

10/19/2011 Mona Bourell: Replanted 3/1/2003? Original Planting 1/12/2000

Telopea 'Shady Lady Red' Proteaceae !

INFO
Common Name:
Perennial Shrub
Height: 9ft. Spread: 6ft.
Flowers Red
Parentage: T. speciossisima x T. oreades
Description: Stunning rich red blooms in spring. Prefers semi-shade to full sun. Plant in well drained acid soil in the garden or potting mix suitable for natives in tubs. If planting into pots, ensure Australian native potting mix is used. Fertilise with Australian native plant fertiliser only.

Cultivation: water well to establish, then keep moist in hot weather. Water tubs daily. Pick all flowers to maintain shape. Apply surface mulch and light dressings of blood & bone each Spring in the garden and use 'native' slow release fertiliser for tubs.

Record Notes: Name checked with The Plant List on 10/25/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2011-0705 Rec'd: 10/20/2011
Source: UC Berkeley Botanic Garden via SFBGS
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 75A - Australia - Circular Rock Garden at North Gate Qty:1 Pl:
Ckd:7/28/2014 Marc Johnson
W side of bed, near bed marker.

Notes

Telopea mongaensis Proteaceae X

INFO
Common Name: Braidwood Waratah
Perennial
Native Range: Australia

ACCESSION
SFBG# 1982-0106 DEACCESSIONED Rec'd: 6/25/1980
Source: Canberra Botanic Garden, Australia
Orig. Qty: 1
Material: seed
Flower color red
Plant not found in Bed 75 on 12/13/2000. 6 plants started. see card for history. 1 dead B75, 7/95.

Notes

8/26/2014 Marc Johnson Location 64F removed from database by Marc Johnson on 8/26/2014 Reason: Not found during complete inventory of Beds 64 (A through E) by Marc Johnson. Bed 64F is an invalid bed. Location Details at time of removal: Bed: 64F (Invalid Bed number: Former bed number in Australian Garden prior to 2004 renovation.) # Plants: 1 Planting Date: Last Checked: Plant not found in Bed 75 on 12/13/2000. 6 plants started. see card for history. 1 dead B75, 7/95.

Telopea oreades Proteaceae !

INFO
Common Name:
Perennial
Native Range: Australia
Synonomy: Hylogyne oreades Kuntze
Record Notes: Name checked with The Plant List on 10/25/2011 by Mona Bourell, which lists it as Unresolved.

ACCESSION
SFBG# 1991-0821 DEACCESSIONED Rec'd: 9/20/1991
Source: Chiltern Seeds, England
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

Telopea speciosissima Proteaceae !

INFO
Common Name: Waratah
Perennial Shrub
Height: 9ft.
Flowers Red
Native Range: Australia
Synonomy: Embothrium speciosissima
Description: The common name 'Waratah' was coined by Australian Aborigines and means 'red-flowering tree'. The botanical name 'Telopea' means 'seen from afar', and 'speciosissima' means 'most beautiful'.
upright shrub to about 3 metres but is often shorter. It usually grows as a single or few-stemmed plant until it is cut back by fire. The plant then regenerates from an underground lignotuber and may become multi-stemmed. The flowers occur in a tight cluster at the ends of the erect stems and, overall, the inflorescence can be 150mm or more in diameter. Large, leafy bracts occur at the base of the inflorescence. The leaves are large, leathery and may be irregularly serrated. They are up to 250mm long. The flower colour is almost universally blood red but some variations in the colour of the flowers and/or the bracts do occur and a number of these are in cultivation; eg. "Fire 'n' Ice" (red with white tips), "Songlines" (pink in bud, opening flame red), "Dreaming" (styles open white and mature to pink). The most famous colour variant is the pure white form known as "Wirrimbirra White". Some of these cultivars are selections from naturally occurring populations while others have been deliberately bred. Flowering occurs from mid spring to early su

image of © 2012 David Kruse-Pickler, SFBG2011

image of 1977 Strybing Arboretum Society

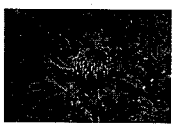


image of 1978 W. Anderson

Cultivation: The NSW Waratah grows naturally in patches of sandy loam on ridges and plateaus in the Sydney geological basin, the Central and South Coast districts and the Blue Mountains of New South Wales.
The Waratah is almost the ideal cut flower, being long lasting with flowers occurring terminally on long straight stems. The species is widely cultivated for the cut flower market both in Australia and overseas. Despite this the plant has not proven to be easy to cultivate under normal garden conditions. Some of the best plants in cultivation have been observed growing in deep sand or sandy loam with excellent drainage but assured moisture. A number of hybrids exist with T. speciosissima as one parent. A commonly grown hybrid

ACCESSION
SFBG# 1986-0605 DEACCESSIONED Rec'd:
Source: Wintergreen Nursery
Orig. Qty: 1
Material: unknown
Flower color red
Unable to locate in bed 60 4/4/91.

Notes

Unable to locate in bed 60 4/4/91.

ACCESSION
SFBG# 1986-0607 DEACCESSIONED Rec'd: 1/1/1984
Source: University of Sydney
Orig. Qty: 1
Material: seed
Wild Collected by Peter Valder s.n.; Australia. Mt. Wilson, 3500 feet. Has lignotubers that sprout after fire and may protect from frost..
Flower color red
All dead (B60,64), 9/88.

Notes

All dead (B60,64), 9/88.

ACCESSION
SFBG# 1987-0219 Rec'd: 5/1/1987
Source: Perry's Panorama
Orig. Qty: 10
Material: plant
Flower color red
Plant not found in Bed 75 on 12/13/2000.

LOCATION
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:7
Pl: Ckd:

Notes

Plant not found in Bed 75 on 12/13/2000.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1988-0254 DEACCESSIONED Rec'd: 9/8/1988
Source: UC Santa Cruz Arboretum
Orig. Qty: 3
Material: plant
Flower color red
Unable to locate in nursery during inventory, 4/13/92.

Notes
Unable to locate in nursery during inventory, 4/13/92.

ACCESSION
SFBG# 1986-0606 DEACCESSIONED Rec'd: 12/1/1985
Source: Forest Native Nursery, Sydney
Orig. Qty: 3
Material: plant
Flower color red
Plant not found in Bed 59A on 1/17/01.

Notes

8/26/2014 Marc Johnson	Location 59C removed from database by Marc Johnson on 8/26/2014 Reason: Not found during complete curatorial bed inventory, 8/26/2014 by Marc Johnson. Location Details at time of removal: Bed: 59C (Australia) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 6100. Record deaccessioned 8/26/2014 due to no active locations.
7/2/2014 Marc Johnson	Location 60B removed from database by Marc Johnson on 7/2/2014 Reason: Not found during inventory, 6/9/2014 by Marc Johnson. Location Details at time of removal: Bed: 60B (Australia: Shade/Subtropical) # Plants: 1 Planting Date: Last Checked: 4/4/1991 Location Notes: Location ID: 5242

Plant not found in Bed 59A on 1/17/01.

ACCESSION
SFBG# 1995-0432 DEACCESSIONED Rec'd: 8/2/1995
Source: N Coast Reg BG, Coffs Harbour, NSW, Australia
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2007-0435 Rec'd: 9/4/2007
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Demonstration Garden

LOCATION
Bed 3I - Exhibition Garden Qty:2 PI: Ckd:1/4/2010 Shannon Sweeney

Notes

1/4/2010 Olivier Thériault	Shannon reports plants have already been planted out from 0B4 to 3I a while back. 2 plants last checked in 0B4 on 9/4/2007 by Shannon Sweeney.

ACCESSION
SFBG# 2008-0507 DEACCESSIONED Rec'd: 6/30/2008
Source: Marc Johnson,donation from private collector, Mendocino, CA
Orig. Qty: 4
Material: 2 gallon
Intended for use in: Australia

Notes

7/17/2012 Marc Johnson	Location 60B removed from database by Marc Johnson on 7/17/2012 Reason: dead. Location Details at time of removal: Bed: 60B (Australia: Shade/Subtropical) # Plants: 3 Planting Date: 8/11/2008 Last Checked: 8/11/2008 Bob Fiorello Location Notes: Location ID: 22694. Record deaccessioned 7/17/2012 due to no active locations.
2/12/2010 Olivier Thériault	2 plants not found in 0B3 during nursery inventory, 6/15/2009. Last checked 7/7/2008 by Mona Bourell, notes: 2gal . Temp Tag # AT-8 for Bob. Location removed.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0821 Rec'd: 11/25/2009
Source: Marc Johnson, donation from private collector
Orig. Qty: 4
Material: 4 inch pot

LOCATION
Bed 0B7 - Society Plant Sale Qty:2 PI: Ckd:4/26/2012 Marc Johnson
4"

Notes

4/26/2012 Marc Johnson	Found two dead. # plants updated from 4 to 2.
11/30/2009 Mona Bourell	Propagated from seed by Marc Johnson, 12/5/2008.

ACCESSION
SFBG# 2011-0470 DEACCESSIONED Rec'd: 7/14/2011
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 3 gallon

Notes

4/21/2014 David Kruse-Pickler	Location 75B removed from database by David Kruse-Pickler on 4/21/2014 Reason: Plant reported dead by Bob Fiorello. Location Details at time of removal: Bed: 75B (Australia) # Plants: 1 Planting Date: 4/3/2012 Last Checked: 4/3/2012 Bob Fiorello Location Notes: Far west end of bed in new Australia planting that butts up next to new Andean Cloud Forest Planting.
4/23/2012 Mona Bourell	Location 0B1 removed from database by Mona Bourell on 4/23/2012 Reason: Bob F. planted out to 59D. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 1 Planting Date: Last Checked: 7/21/2011 Marc Johnson Location Notes: 3gal Location ID: 27488

ACCESSION
SFBG# 2014-0090 Rec'd: 1/24/2004
Source: Silverhill Seeds, South Africa via SFBGS Sale
Orig. Qty: 2
Material: 1 gallon

LOCATIONS
Bed 60B - Australia: Shade/Subtropical Qty:1 PI: Ckd:6/9/2014 Marc Johnson
SW side of bed, next to bench; 5gal

Bed 64C - Australia Qty:1 PI: Ckd:6/9/2014 Marc Johnson
E side of bed, across from Bed 64D, near foot path; 1gal

Notes

Taxon | Family Spelling Checked

Telopea truncata — Proteaceae !

INFO
Common Name: Tasmanium Waratah, Waratah
Perennial Tree
Height: 9ft.
Flowers Red Summer
Native Range: Australia: Tasmania
Synonomy: Embothrium truncatum Labill. nomenclatural synonym: Hylogyne australis Knight nom. illeg.
synonym: Telopea tasmaniana Ross
synonym: Telopea truncata (Labill.) R.Br.
synonym of: Telopea truncata (Labill.) R.Br.
Description: The beauty of this shrub in full flower with its crimson heads is not easily forgotten. Predominantly a subalpine plant it grows in snow gum woodland, sometimes extending to alpine shrubberies and can be up to 8m tall, but often much shorter, with rather few branches. The leaves, clustered towards the ends, are dark green above and paler below. Terminal flower heads 5-8 cm across consisting of 15-20 small, scarlet, deep red or very rarely yellow flowers are unmistakable and produce copious nectar which drips from the flower. There are persistent fruit cases 5-8 cm long.
Cultivation: In nature, the Tasmanian waratah grows on moist acidic soils in wet sclerophyll forest or subalpine scrubland at altitudes from 600 to 1200 metres. Though it requires good drainage, it also needs ample moisture to thrive, and soil with some clay content is said to be helpful. While lacking the density of flowers in the inflorescence that T.speciosissima exhibits, its much branched habit provides plenty of blooms which provide contrast to the attractive green foliage. Telopea truncata is an excellent candidate for gardens in cooler climates and has been grown successfully in France, Northern Spain, Vancouver in Canada and the United Kingdom.
Propagation: Seeds may be collected in the autumn and are easy to cultivate. Cuttings are also possible. Plants propagated from seed have a tap root; while those from cuttings do not. Propagation is best from seed which should germinate within 4-6 weeks if it is viable. No special pretreatment is necessary but seedlings are susceptible to damping off (a fungal disease) and need to be kept under observation. Seed from the yellow form will grow both red and yellow flowered plants.

Record Notes: Name checked with Tropicos on 12/27/2011 by Mona Bourell

ACCESSION
SFBG# 1991-0820 DEACCESSIONED Rec'd: 9/20/1991
Source: Chiltern Seeds, England
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

ACCESSION
SFBG# 1993-0863 DEACCESSIONED Rec'd: 10/26/1993
Source: K. Gillanders, Woodbank, Tasmania
Orig. Qty: 1
Material: seed
Flower color red

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006, Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1995-0019 DEACCESSIONED Rec'd: 1/12/1995
Source: Woodbank Nursery, Tasmania, AUS
Orig. Qty:
Material: seed
Did not germinate 8/97.

Notes
Did not germinate 8/97.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1997-0385 DEACCESSIONED Rec'd: 5/7/1997
Source: Suncrest Nursery, Watsonville, CA
Orig. Qty: 1
Material: plant

Notes
8/26/2014 Marc Johnson — Location 64F removed from database by Marc Johnson on 8/26/2014 Reason: Not found during complete inventory of Beds 64 (A through E) by Marc Johnson. Bed 64F is an invalid bed. Location Details at time of removal: Bed: 64F (Invalid Bed number: Former bed number in Australian Garden prior to 2004 renovation.) # Plants: 1 Planting Date: 5/1/1997 Last

ACCESSION
SFBG# 1997-0440 DEACCESSIONED Rec'd: 5/1/1997
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 1
Material: plant
Dead in nursery '98.

Notes
Dead in nursery '98.

ACCESSION
SFBG# 2001-0257 Rec'd: 7/2/2001
Source: Woodbank Nursery, Tasmania
Orig. Qty: 7
Material: plant

LOCATION
Bed 79 - Upper Nursery Growing Grounds Qty:2 Pl:
Ckd:12/3/2004 Tony Morosco
E. side of roses.

Notes
7/2/2014 Marc Johnson — Location 60B removed from database by Marc Johnson on 7/2/2014 Reason: Not found during inventory, 6/9/2014 by Marc Johnson. Location Details at time of removal: Bed: 60B (Australia: Shade/Subtropical) # Plants: 2 Planting Date: 8/11/2008 Last Checked: 8/11/2008 Bob Fiorello Location Notes: Location ID: 14314

1/29/2014 Marc Johnson — Location 64C removed from database by Marc Johnson on 1/29/2014 Reason: Not found during inventory, 1/21/2014 by Marc Johnson. Location Details at time of removal: Bed: 64C (Australia) # Plants: 1 Planting Date: 6/1/2007 Last Checked: 3/4/2009 Bob Fiorello Location Notes: Location ID: 20710

11/5/2012 David Kruse-Pickler — Location 60A removed from database by David Kruse-Pickler on 11/5/2012 Reason: Not found during complete bed inventory of bed 60A by David Kruse-Pickler on 11/8/2012. Location Details at time of removal: Bed: 60A (Australia: Perimeter Shade/Tasmanian) # Plants: 1 Planting Date: 6/1/2007 Last Checked: 7/2/2007 David Kruse-Pickler Location Notes: 1gal Location

7/2/2007 David Kruse-Pickler — 1 planted out to bed 60A by B. Fiorello. from 0B3. Location record changed.

7/2/2007 David Kruse-Pickler — 1 reported planted out by B. Fiorello.. 0B3 qty reduced from 2 to1, new location record added for 64C

10/26/2006 Mona Bourell — Jeanne found 2 in 0B3 during inventory, 10/18/2006.

12/21/2004 Geoff Smick — one planted out in Australian garden, not sure from where it came, assuming 0B3, deleting that location record since 0 plants left there.

ACCESSION
SFBG# 2004-1088 DEACCESSIONED Rec'd: 11/22/2004
Source: Australian Native Plants Nursery
Orig. Qty: 3
Material: 2 gallon
Intended for use in: Australia

Notes
7/2/2014 Marc Johnson — Location 60B removed from database by Marc Johnson on 7/2/2014 Reason: Not found during inventory, 6/9/2014 by Marc Johnson. Location Details at time of removal: Bed: 60B (Australia: Shade/Subtropical) # Plants: 2 Planting Date: Last Checked: 12/21/2004 Geoff Smick Location Notes: across from bathroom Location ID: 17047. Record deaccessioned 7/2/2014

11/5/2012 David Kruse-Pickler — Location 60A removed from database by David Kruse-Pickler on 11/5/2012 Reason: Not found during complete bed inventory of bed 60A by David Kruse-Pickler on 11/8/2012. Location Details at time of removal: Bed: 60A (Australia: Perimeter Shade/Tasmanian) # Plants: 1 Planting Date: Last Checked: 12/21/2004 Geoff Smick Location Notes: S side of bed Location

Taxon Family Spelling Checked

Templetonia retusa — Fabaceae !

INFO
Common Name: Coralbush
Perennial Shrub
Flowers red Aug-Nov
Native Range: S. & W. Australia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1991-1243 Rec'd: 10/3/1991
Source: Eclipse Seeds, Mo. via Richard Wagner
Orig. Qty: 1
Material: seed
3 plants started.

LOCATION
Bed X - Location Lost Qty:1 Pl:10/7/1993 Ckd:
Old Bed # 64B prior to 3/1/2004

Notes

8/26/2014 Marc Johnson: Location 59C removed from database by Marc Johnson on 8/26/2014 Reason: Not found during complete curatorial bed inventory, 8/26/2014 by Marc Johnson. Location Details at time of removal: Bed: 59C (Australia) # Plants: 1 Planting Date: 10/7/1993 Last Checked: Location Notes: Location ID: 7039

3/13/2009 David Kruse-Pickler: B. Fiorello reports no plants in bed 64C during spot inventory. Location record deleted. 64C, 1 plant, 10/7/1993 planting date. notes: Bed number refers to old bed number 64C. Not noted in inventory of current bed #64C on 6/3/04.

3 plants started.

ACCESSION
SFBG# 2005-0547 DEACCESSIONED Rec'd: 10/5/2005
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Australia

Notes

2/12/2010 Olivier Thériault: 1 plant not found in 0B3 during nursery inventory, 6/15/2009. Last checked 10/18/2006 by Jeanne Rich, 2gal container. Record deaccessioned 2/12/2010.

10/26/2006 Mona Bourell: Jeanne found 1 in 0B3 during inventory, 10/18/2006.

Templetonia sulcata — Fabaceae !

INFO
Common Name:
Native Range: Australia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1992-1201 DEACCESSIONED Rec'd: 12/23/1992
Source: Kings Park & Botanic Garden
Orig. Qty: 1
Material: seed
No germination,11/95.

Notes

1/3/2007 Mona Bourell: Plant not found in nursery inventory 2006. Nursery location deleted , no record of last seen, no record of specific sub-bed. No active location, deaccessioned 1/3/2007.

No germination,11/95.

Tephrosia grandiflora — Fabaceae !

INFO
Common Name:
Native Range: Australia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1988-0336 DEACCESSIONED Rec'd:
Source: Coledon Res.&Nursery
Orig. Qty: 3
Material: plant
Flower color red
2 dead in bed 27H, 4/15/91. 1 dead B 26B, freeze, 6/91.

Notes

2 dead in bed 27H, 4/15/91. 1 dead B 26B, freeze, 6/91.

ACCESSION
SFBG# 2002-0280 DEACCESSIONED Rec'd:
Source: Kathy Echols. Seed from Silverhill Seeds,S.Africa
Orig. Qty: 2
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tephrosia pringlei — Fabaceae X

INFO
Common Name:
Perennial
Native Range: Mexico

ACCESSION
SFBG# 1992-0264 DEACCESSIONED Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove 72542
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72542; 1 November 1991 Mexico Mexico: Oaxaca, ridge near Ayutla, 6000 ft..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Tephrosia sp. — Fabaceae !

INFO
Common Name: tephrosia
Record Notes: Name checked in ITIS. ITIS Database notes TSN=26981 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 2002-0272 DEACCESSIONED Rec'd:
Source: Chip Lima, Bali Trip 2002
Orig. Qty: 1
Material: seed
Wild Collected by Chip Lima, Bali Trip 2002; Indonesia; Bali, Gunung Abang, med elev..

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tepualia stipularis — Myrtaceae !

INFO
Common Name:
Native Range: Chile
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1991-0061 DEACCESSIONED Rec'd: 1/24/1991
Source: Strybing Arboretum Society - Dorine Spellmann
Orig. Qty: 1
Material: seed
Wild Collected by Dorine Spellmann 21; 18 November 1990 Chile: Chiloe Island, Manoa.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Seed did not germinate, Jack will resow 8/91. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Seed did not germinate, Jack will resow 8/91. Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2001-0258 DEACCESSIONED** Rec'd: 7/2/2001
Source: Woodbank Nursery, Tasmania
Orig. Qty: 1
Material: plant

Notes

9/25/2014 Marc Johnson	Location 75B removed from database by Marc Johnson on 9/25/2014 Reason: Not found during complete curatorial bed inventory, 9/22/2014 by Marc Johnson. Location Details at time of removal: Bed: 75B (Australia) # Plants: 1 Planting Date: Last Checked: 2/27/2009 Bob Fiorello Location Notes: temporary holding for Pathway Project construction, one medium pot
3/3/2009 Mona Bourell	Bob potted up and moved one plant from 57A to holding area, 75B, for accommodation of Pathways Project construction. Accession reinstated.
12/27/2006 Mona Bourell	Plant not found in 0B4 during 2006 bed inventory, last seen here 1 on 9/6/2005, deaccessioned, 12/27/2006.

Ternstroemia maclellandiana

Theaceae !

INFO
Common Name:
Perennial Tree
Native Range: Malaysia
Record Notes: Name checked with The Plant List on 10/30/2013 by Mona Bourell, listed as "unresolved".

ACCESSION **SFBG# 1997-0414** Rec'd: 10/4/1996
Source: Bian Tan #58A & Glenn Keator Malaysia 1996
Orig. Qty: 1
Material: seed
Wild Collected by Bian Tan & Glenn Keator 58A; 20 September 1996 Malaysia: Pahang state, summit road to Gunung Brinchang. Montane forest at ca. 6,400ft. Fls white, campanulate-urceolate. Thick leathery leaves..

LOCATIONS

Bed 0C2 - Nursery-Temperate Asia 1gal; cuttings? from ?	Qty:3	Pl:	Ckd:10/16/2013 Jeanne Rich
Bed 7C - Asian Discovery Garden Middle of bed, S of large bamboo, interior; #16 on bed inventory map	Qty:1	Pl:10/7/2004	Ckd:11/10/2011 Olivier Thériault, Marc Johnson & Dolores Gamez
Bed 78A - SE Asian Cloud Forest	Qty:3	Pl:8/14/2000	Ckd:5/2/2007 David Kruse-Pickler

Notes

7/16/2009 Mona Bourell	Plants moved from 7D to 7C to accommodate Pathways Project.
5/2/2007 David Kruse-Pickler	Plans to transplant due to SE Asian CF renovation
4/12/2006 Mona Bourell	Seed collector/volunteer, Lee Boerger, collected seeds in 78A in 2005.
9/17/2002	Tentative Id by Keator as Ternstroemia maclellandiana, endemic to Main Range. Third plant added 09/17/02.

Taxon Family Spelling Checked

Ternstroemia gymnanthera

Theaceae !

INFO
Common Name: Japanese Cleyera
Perennial Shrub
Height: 6-8ft.
Flowers Yellow, White
Native Range: Japan
Synonymy: Ternstroemia parvifolia Hu
Description: Shrubs 1.5-10(-15) m tall. Bark grayish brown, smooth. Young branches grayish brown; current year branchlets purplish red to reddish brown, glabrous. Petiole 0.7-1.3 cm, glabrous, adaxially grooved; leaf blade obovate, oblong-obovate, or broadly elliptic, (3-)4-12 × 1.5-5.5 cm, leathery, abaxially pale green becoming reddish brown when dry, adaxially dark green and shiny, both surfaces glabrous, midvein abaxially elevated and adaxially impressed, secondary veins 5-7 on each side of midvein and obscure on both surfaces, base cuneate, margin entire or apically sparsely serrate, apex acute to shortly acuminate and with an obtuse tip. Flowers axillary, solitary or several clustered on leafless branchlets, 1-1.8 cm in diam. Pedicel 1-1.5 cm, recurved. Male flowers similar to bisexual flowers but ovary reduced to a pistillode. Bisexual flowers: bracteoles triangular to triangular-ovate, 1.5-2.5 mm, margin glandular dentate, apex acute; sepals ovate to long ovate, 4-7 × 3-4 mm, glabrous, margin glandular dentate, apex rounded; petals pale yellow, obovate, 6-9 × 4-6 mm, apex rounded and retuse; stamens 4-5 mm; anthers oblong, longer than filaments; ovary ovoid, 2-loculed with 2 ovules per locule; style 1-3 mm, apically 2-lobed. Fruit purplish red when mature, globose, 1-1.5 cm in diam., 2-loculed with 1 or 2 seeds per locule. Seeds reniform, ca. 6 × 4 mm. Fl. May-Jul, fr. Sep-Nov.

Native habitat: Forests, thickets; 200-2800 m. Anhui, Fujian, Guangdong, Guangxi, Guizhou, Hubei, Hunan, Jiangxi, Sichuan, Yunnan, Zhejiang [Bhutan, Cambodia, India, Laos, Myanmar, Nepal, Thailand, Vietnam].

The name Ternstroemia gymnanthera has often been mistakenly applied to other Ternstroemia species in the literature.

Cultivation: Cleyera grows best in a well drained acidic soil. Sun to Shade.
Record Notes: Name checked with The Plant List on

ACCESSION **SFBG# 1959-0361 DEACCESSIONED** Rec'd: 9/25/1959
Source: Patterson Nursery, Rt. 4, Albany, Georgia
Orig. Qty: 1
Material: plant

Notes

5/1/1991	Not found during inventory in bed 26 5/91.

ACCESSION **SFBG# 1964-0255 DEACCESSIONED** Rec'd: 12/17/1957
Source: US National Arboretum PI235436
Orig. Qty: 4
Material: plant

Notes

7/15/2014 Marc Johnson	Location 26D removed from database by Marc Johnson on 7/15/2014 Reason: Not found during complete curatorial bed inventory, 3/4/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 26D (Mesoamerican Cloud Forest/Camellia) # Plants: 1 Planting Date: Last Checked: 4/15/1991 Location Notes: Location ID: 1088. Record
6/1/1984	2 plants 5/82, 1 dead 6/84 B14.

ACCESSION **SFBG# 1998-0260 DEACCESSIONED** Rec'd: 5/20/1998
Source: Taiwan Forestry Research Insititute
Orig. Qty: 1
Material: seed
9/99 did not germinate.

Notes

9/99 did not germinate.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2006-0121 Rec'd: 2/21/2006

Source: Devil Mountain Wholesale Nursery, San Ramon, CA
Orig. Qty: 36
Material: 5 gallon
Intended for use in: Rhododendron Garden

LOCATIONS

Bed 73A - Rhododendron Garden - east end Qty:12 Pl:9/12/2007
Ckd:5/19/2014 David Kruse Pickler & Jason Martinez
Spread around bed, but mainly along north side, west of cypress along fence.

Bed 73C - Rhododendron Garden- east side Qty:6 Pl: Ckd:6/2/2014
David Kruse Pickler & Jason Martinez
From west end of bed at bed marker along back of bed to middle of bed. #23 on bed inventory map, 12/12/2007.

Bed 73D - Rhododendron Garden- north central, along fence Qty:4 Pl:
Ckd:6/30/2014 David Kruse-Pickler & Jason Martinez
#23 on old bed inventory map.Scattered along fence, mid-bed.

Bed 73H - Rhododendron Garden - South side at entry Qty:4 Pl:
Ckd:1/23/2008 Jason Martinez & David Kruse-Pickler
Formerly part of bed 11A; #6 on bed inventory map.

Notes

8/19/2014 Mona Bourell — Loose acc tag turned in; no info

7/3/2014 Jason Martinez — 4 plant(s) found in bed 73D by David Kruse-Pickler & Jason Martinez during inventory, 6/30/2014. Previous qty was 6, last checked: 11/14/2012 David Kruse Pickler & Jason Martinez. Location notes: #23 on old bed inventory map.Scattered along fence, mid-bed. Qty updated from 6 to 4.

2/4/2014 Mona Bourell — 2 plant(s) removed from bed 73H, for a new total of 4 plant(s). Previous information for location: Bed 73H (Rhododendron Garden - South side at entry) # Plants: 6 Planting Date: Last Checked: 1/23/2008 Jason Martinez & David Kruse-Pickler Location Notes: Formerly part of bed 11A; #6 on bed inventory map. Location ID: 20372. Reported by Jason Martinez on

2/25/2013 David Kruse-Pickler — 6 plant(s) found in bed 73D by David Kruse-Pickler & Jason Martinez during inventory, 11/14/2012. Previous qty was 7, last checked: 11/14/2012 David Kruse Pickler & Jason Martinez. Location notes: #23 on bed inventory map. Scattered along fence, mid-bed.. Qty updated from 7 to 6. JM says original qty was 8 not 7, but records had listed 7 so only noted here.

10/10/2012 Olivier Thériault — 12 plant(s) found in bed 73A by David Kruse-Pickler, Jason Martinez & Olivier Thériault during inventory, 10/2/2012. Previous qty was 11, last checked: 12/30/2010 Jason Martinez & David Kruse-Pickler. Location notes: #5 on bed inventory map, spread around bed, but mainly along north side, west of cypress along fence.. Qty updated from 11 to 12.

10/10/2012 David Kruse-Pickler — 6 plant(s) found in bed 73C by David Kruse-Pickler & Jason Martinez during inventory, 12/12/2007. Previous qty was 7, last checked: 10/4/2012 David Kruse-Pickler, Jason Martinez and Olivier Thériault. Location notes: From west end of bed at bed marker along back of bed to middle of bed. #23 on bed inventory map, 12/12/2007. Qty updated from 7 to 6.

11/10/2009 Mona Bourell — 11/2/2009 Jason reports one plant died in 73A; cause unknown. 12 remain.

Ternstroemia japonica

Theaceae !

INFO

Common Name:
Perennial Tree
Native Range: Japan India
Description: Glabrous evergreen tree with rather thick, rusty-gray branches; leaves alternate, often closely approximate near the top of branchlets, narrowly cuneate-obovate, 4-7 cm. long, 1.5-2.5 cm. wide, rounded to very obtuse, cuneate to acuminate at base, entire, slightly recurved on margin, deep green and the midrib impressed on upper side, slightly paler and the midrib raised beneath, the lateral nerves and veinlets obscure, the petioles reddish, 5-10 mm. long; flowers axillary, deflexed, white, the pedicels simple, 1-2 cm. long, curved-downward; sepals 5, orbicular, 3.3-4 mm. long, longer than the ovate acute bracteoles, irregularly denticulate; petals obovate-cuneate, about 8 mm. long; stamens many, the anthers longer than the filaments; fruits globose, about 10-12 mm. across, later dehiscent; seeds red.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION

SFBG# XY-2650 Rec'd: 1/1/1950

Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION

Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Notes

9/10/2014 Mona Bourell — There were 9 specimens planted in the MoonViewing Garden and documented in 1973 when it was dedicated, but none were in the records or found during inventory.

Taxon Family Spelling Checked

Ternstroemia kwangtungensis

Theaceae !

INFO

Common Name:
Perennial Tree
Native Range: China
Description: Shrubs or trees, 2–10 m tall. Bark grayish brown to blackish brown, smooth. Young branches grayish brown; current year branchlets reddish brown, glabrous. Petiole 1–2 cm, stout, glabrous; leaf blade broadly elliptic to obovate, (5–)8–11(–13) X (3–)4–6.5 cm, thickly leathery, abaxially pale green and densely reddish brown or brown glandular punctate, adaxially dark green and shiny, both surfaces glabrous, midvein abaxially elevated and adaxially flat or slightly impressed, secondary veins 5–7 on each side of midvein and obscure on both surfaces or adaxially visible, base broadly cuneate to obtuse, margin entire or rarely apically sparsely serrate, apex abruptly shortly acute and with an obtuse tip. Flowers axillary, solitary. Pedicel 1.5–2 cm, slightly recurved, glabrous. Male flowers: bracteoles ovate, triangular-ovate, or ovate, 4--5 X ca. 3 mm, margin sparsely glandular dentate; sepals ovate to suborbicular, 6--8 X 6–8 mm, glabrous, margin glandular dentate, apex rounded; petals white, obovate to oblong-obovate, ca. 10 X 8 mm, apex rounded and retuse; stamens numerous, ca. 6 mm; anther ovate, ca. 3 mm; pistillode very small. Bisexual flowers not seen. Fruit compressed-globose, 1.5–1.8 X 1.6–2 cm, 3–4(–5)-loculed with 1 seed per locule; pedicel 1.5–2 cm, ca. 3 mm thick; persistent bracteoles triangular-ovate, ca. 3 X 4 mm; persistent sepals suborbicular, 6–7 X 6–7 mm; persistent style 1–2 mm, apically 3- or 4(or 5)-lobed. Seeds subreniform, 7–8 X ca. 6 mm. Fl. May–Jun, fr. Oct–Nov.

Record Notes: Name checked with the Flora of China, 5/22/2007.

ACCESSION

SFBG# 1991-0450 DEACCESSIONED Rec'd: 6/7/1991

Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Shanghai Botanic Garden s.n.; 1 January 1990 China: Jianxi Province, Mountain Jiulianshan & Mountain Jingganshan 430 m..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Taxon | Family Spelling Checked

Ternstroemia lineata ssp. chalicophila — Theaceae !

INFO

Common Name:
Perennial Tree
Height: 15ft.
Native Range: Mexico: Chiapas
Synonomy: Ternstroemia chalicophila Loes.

Description: Small tree to 15'

Endemic to Chiapas.
Record Notes: Name checked with The Plant List on 11/19/2012 by Mona Bourell.

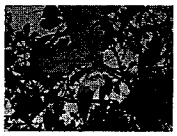


image of © 2009 Mona Bourell, SFBG1989-0363

image of © 2009 Mona Bourell, SFBG1989-0363

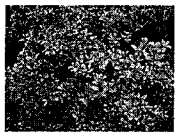


image of © 2009 Mona Bourell, SFBG1989-0363

ACCESSION

SFBG# 1989-0363 — Rec'd: 5/23/1988

Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove; Mexico Mexico..
12 plants started. 1 added to B24H, 10/14/91. Removed from bed 29C, 5/94.

LOCATIONS

Bed 24B - Mesoamerican Cloud Forest Qty:1 Pl:10/14/1991
Ckd:10/16/2013 Marc Johnson
SW part of bed, W of fallen tree log

Bed 24H - Mesoamerican Cloud Forest Qty:1 Pl:6/21/1990 Ckd:12/4/2012 Marc Johnson and David Kruse-Pickler
Middle of S part of bed.

Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/20/2014 Marc Johnson and Patrick Quinn
S corner of bed near intersection of paved and dirt path.

Notes

3/3/2014 Marc Johnson — Location 29E removed from database by Marc Johnson on 3/3/2014 Reason: Not found during inventory, 2/13/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29E (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 10/10/1991 Location Notes: Location ID: 6851

12/6/2012 Marc Johnson — #4 on Bed 24H inventory map by David Kruse-Pickler and Lisa Roberts, 7/16/2009.

3/6/2008 Mona Bourell — Possibly an unlabeled plant in bed 29D, #11 on bed inventory map may be this species. More research needed. Inquiry has been made to Bruce Barholomew who is the Theaceae authority for Chiapas.

8/31/2006 Mona Bourell — Tony & Mike C. found 1 in 29G during inventory on 8/17/2006.

12 plants started. 1 added to B24H, 10/14/91. Removed from bed 29C, 5/94.

Taxon | Family Spelling Checked

Ternstroemia sp. nov. — Theaceae !

INFO

Common Name:
Perennial Tree

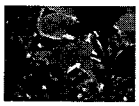
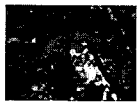


image of © 2009 David W. Kruse-Pickler, SFBG1984



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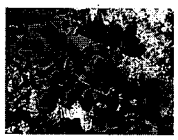


image of © 2008 Mona Bourell, SFBG1984-0406

ACCESSION

SFBG# 1984-0406 — Rec'd: 12/8/1983

Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove; Mexico Mexico. Chiapas..
7 plants started. 1 tag found 10/85.

LOCATIONS

Bed 24F - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:12/4/2012 Marc Johnson and David Kruse-Pickler
SW side of bed, to the left of the Ridley bench.

Bed 24H - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:12/4/2012 Marc Johnson and David Kruse-Pickler
S edge of bed, near dirt path.

Bed 29G - Mesoamerican Cloud Forest Qty:3 Pl:8/1/2012 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
E side of bed, 1 near bed marker and others interior from S corner of Bed 24H; From cuttings

Notes

12/6/2012 Marc Johnson — #2 on Bed 24H inventory map by David Kruse-Pickler and Lisa Roberts, 7/16/2009.

12/5/2012 Marc Johnson — #3 on Bed 24F inventory map by Tony Morosco and Mike Corbin, 7/15/2005.

3/10/2008 Mona Bourell — This tree in 24H had a tree fall on it during the severe winter wind storm Jan 2008. It appears to be okay but is leaning at a steep angle and should have some work done to support it properly or to get it upright again.

3/10/2008 Mona Bourell — Bruce Bartholomew, authority on Theaceae determined this to be an undescribed species from Chiapas. Previously in record as T. imprssa. Same as the plant across the path in bed 24F next to the Elizabeth Galup Ridley bench.

7 plants started. 1 tag found 10/85.

Taxon Family Spelling Checked

Ternstroemia sylvatica Theaceae !

INFO
Common Name:
Perennial Tree
Height: 35'ft.
Native Range: Mexico
Description: large shrub to small tree

900-2950m
Record Notes: Name checked with The Plant List on 11/26/2013 by Mona Bourell.

ACCESSION
SFBG# XY-2651 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 29D - Mesoamerican Cloud Forest Qty:1 Pl:2/14/1994 Ckd:11/12/2013 Marc Johnson and Patrick Quinn
SE part of bed, near foot path on E side;

Bed 78M - SE Asian Cloud Forest/Succulents? Qty:1 Pl: Ckd:2/2/1997

Notes

11/21/2013 Marc Johnson: Source for 1990-0428 indicates that it was a cutting from this accession. Moved record for 29D from 1990-0428 to this accession.

3/10/2008 Mona Bourell: Bruce Bartholomew, CAS, Theaceae authority, "surely it was collected by Eric Walthers and probably from the same trip(s) where he got the other Mexican plants that are in the same area".

ACCESSION
SFBG# XY-2652 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 2
Material: plant

LOCATION
Bed 57A - Chile: Mattoral (Dry) zone Qty:2 Pl: Ckd:

Notes

ACCESSION
SFBG# 1990-0428 DEACCESSIONED Rec'd:
Source: Strybing Arboretum XY-2651 Bed 78
Orig. Qty: 1
Material: cutting

Notes

11/21/2013 Marc Johnson: Location 29D removed from database by Marc Johnson on 11/21/2013 Reason: Source indicates that this plant is XY-2651. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 2/14/1994 Last Checked: 3/10/2008 Mona Bourell Location Notes: SE corner of bed, #30 on bed inventory map. Both need acc. tags. Location ID:

11/21/2013 Marc Johnson: Source for this accession indicates that it was a cutting from XY-2651. Moved record for plant in Bed 29D from this accession to XY-2651.

3/10/2008 Mona Bourell: Bruce Bartholomew, CAS, authority on Theaceae, determined #11 on bed inventory map that was undetermined previously to be T. sphaerocarpa. Matches up with 'lost' T. sphaerocarpa acc # 1988-0067.

3/6/2008 Mona Bourell: Both plants are in bud at this time and they look clearly distinct. #11 on bed inventory which was unmarked is unlikely to be T. sylvatica; it has much larger buds and leaves. Inventory notes suggest possibly T. lineata. More research on ID, source etc. Inquiry has been made to Bruce Bartholomew who is the Theaceae authority for Chiapas.

5/22/2007 Mona Bourell: Notes from bed inventory 3/30/2006 question the species on the plant behind Lozanella N edge of bed toward W side; #11 on bed inventory map; . and suggests checking T. lineata. Another plant is listed in same inventory found at SE corner of bed, needs acc. tag.

Ternstroemia tepezapote Theaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Central America
Synonomy: Ternstroemia sphaerocarpa (Rose) Melch.
Record Notes: Name checked with The Plant List on 3/27/2012 by Mona Bourell.
Originally in reacord Ternstroemia sphaerocarpa which is a synonym.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1988-0067 Rec'd: 2/1/1988
Source: California Academy of Sciences
Orig. Qty: 1
Material: plant
Wild Collected by Bruce Bartholomew 3174; Mexico Oaxaca Oaxaca, Mexico..
Not found in b29, 1/96.

LOCATIONS
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:1 Pl: Ckd:8/4/2013 Jeanne Rich
1gal; syn = Ternstroemia sphaerocarpa

Bed 24E - Mesoamerican Cloud Forest Qty:1 Pl:11/19/2012 Ckd:9/3/2013 Marc Johnson
SW side of bed, slightly interior from dirt foot path

Bed 29D - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:11/12/2013 Marc Johnson and Patrick Quinn
NW part of bed, middle, slightly interior from foot path; Syn = T. sphaerocarpa

Notes

11/19/2012 Mona Bourell: 1 plant(s) moved from bed 0C1 to bed 24E. Change reported by Patrick Quinn on 11/19/2012. New location note: . Previous information for source location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 4/1/2012 Jeanne Rich Location Notes: 1gal; syn = Ternstroemia sphaerocarpa Location ID: 28595. Location 24E added

3/27/2012 Mona Bourell: Originally in record as Ternstroemia sphaerocarpa. Name checked with The Plant List and Tropicos on 3/27/2012 by Mona Bourell, and found to be a synonym of Ternstroemia tepezapote.

3/10/2008 Mona Bourell: Confirmed in bed 29D by Dr. Bruce Bartolomew, CAS, 3/10/2008. Accession reinstated, 3/10/2008.

Not found in b29, 1/96. deaccessioned 6/16/1999.

Tessaria absinthiodes Asteraceae X

INFO
Common Name:
Perennial
Native Range: Chile

ACCESSION
SFBG# 1996-0336 DEACCESSIONED Rec'd: 8/15/1996
Source: Rob Montgomery, Bot. Preservation Corps, Sebastopl
Orig. Qty: 1
Material: seed
Wild Collected by Rob Montgomery; 1 June 1996 Chile:San Pedro de Atacama.
Weedy shrub to 6' along irrigation canals in oasis..
Stems found in 4,000 yr old burials, used to make snuffing tubes.

Notes

1/12/2006 Mona Bourell: Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S. This plant was only listed for bed 0. Deaccessioned 1/12/2006.

Stems found in 4,000 yr old burials, used to make snuffing tubes.

Taxon Family Spelling Checked

Tetracentron sinense Tetracentraceae !

INFO
Common Name:
Perennial Tree
Native Range: Nepal, SW & C. China, N. Burma
Description: Trees to 40 m tall, 1–1.5 m d.b.h, glabrous. Branchlets grayish brown; bud ca. 1 cm. Stipule narrowly oblong, ca. 1 cm. Petiole 2–4 cm; leaf blade broadly ovate, 7–16 × 4–12 cm, papery, abaxially paler, base cordate to rarely truncate rounded, margin serrulate, apex acuminate; palmate veins 5–7. Inflorescences 6–15 cm, short pedunculate, 80–125-flowered but some aborted by anthesis. Floral subtending bracts 0.3–0.5 × 0.4–0.7 mm. Flowers yellowish green, sessile, 1–2 mm in diam. Sepals ovate-orbicular, 1–2 mm, margin entire, apex rounded. Stamens exserted; filaments subterete to slightly flattened, 1.5–3 mm; anthers 0.4–0.8 mm, locules lateral, each theca dehiscent by a lateral slit, connective truncate-rounded at apex. Carpels ca. 1.5 mm at anthesis. Styles at first erect and connivent, becoming recurved at anthesis, subulate; stigma along the ventral surface of the style. Fruit brown, follicles 2.5–5 mm, dehiscence loculicidal, persistent style pointing toward follicle base due to expansion of follicle ventral side. Seeds 4–6 per follicle, spindle-shaped, 2–3 mm, compressed, short winged at each end. Fl. Apr–Jul, fr. Jul–Oct. 2n = 48

Along streams or forest margins in broad-leaved evergreen forests and mixed evergreen-deciduous forests; 1100–3500 m. S Gansu, Guizhou, SW Henan, W Hubei, NW and SW Hunan, S Shaanxi, Sichuan, S and SE Xizang, Yunnan [Bhutan, NE India, N Myanmar, E Nepal, N Vietnam].

This species is expected to be found in both N Guangxi (Yuecheng Ling) and Sikkim.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1987-0731 DEACCESSIONED Rec'd: 4/1/1986
Source: International Dendrology Society
Orig. Qty: 1
Material: seed
Memorial Tree for Kate Linde given by Students of the School of Medicine at UC San Francisco 5/23/91. Replaced by 89-0519, Cotoneaster frigida 5/92. 3 plants started. 2 dead, 6/88. Dead in bed 46, too wet 5/22/92.

Notes

Memorial Tree for Kate Linde given by Students of the School of Medicine at UC San Francisco 5/23/91. Replaced by 89-0519, Cotoneaster frigida 5/92. 3 plants started. 2 dead, 6/88. Dead in bed 46, too wet 5/22/92.

ACCESSION
SFBG# 1995-0043 DEACCESSIONED Rec'd: 2/14/1995
Source: Quarryhill Botanical Garden
Orig. Qty: 1
Material: plant
Died 8-16 in library terrace garden- soil fungus?- leaves all burnt and dried at edges.

Notes

Died 8-16 in library terrace garden- soil fungus?- leaves all burnt and dried at edges.

ACCESSION
SFBG# 1999-1182 Rec'd: 12/9/1999
Source: Heronswood Nursery via Strybing Arboretum Society
Orig. Qty: 2
Material: plant

LOCATION
Bed 23A - Temperate Asia Qty:1 Pl: Ckd:2/18/2011 Dolores Gamez

Notes

4/13/2011 Mona Bourell — Dolores found one plant in 23A. Accession reinstated.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Tetraclinis articulata Cupressaceae !

INFO
Common Name: arar tree
Perennial Tree
Native Range: North Africa
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505929 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1971-0413 Rec'd: 1/1/1971
Source: Mahavath-Noy Garden, Israel.
Orig. Qty: 1
Material: seed

LOCATION
Bed 26B - South Africa Qty:1 Pl: Ckd:6/30/2011 Olivier Thériault & Joe Favetti
SE edge of bed along dirt path, next to tall quick coupler; #91 on bed inventory map.

Notes

7/14/2011 Olivier Thériault — 1 plant found in bed 26B during inventory, 6/30/2011. Small and spindly, clearly struggling in our climate. Record deaccessioned 9/25/1991. Accession record reinstated 7/14/2011. Sign and tag already present.

5/25/2010 David Kruse-Pickler — Record was deaccessioned 9/25/1991 with a location record not deleted. Location record now deleted. Bed 44, 1 plant, 7/1/1997 planting date; 8/27/1993 last checked date.

2/1/1998 — 2 cuttings made 11/90, B0. Removed for Chilean construction. 1 Died in nursery, 1/31/92. Reviewing old cards 2/98, was at one time in bed 56.

ACCESSION
SFBG# 1990-0380 DEACCESSIONED Rec'd: 6/6/1990
Source: Strybing Arboretum - 71-413
Orig. Qty: 1
Material: cutting
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in nursery winter kill, 1 left, per Jack, 5/20/91. Unable to locate during nursery inventory 4/13/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 dead in nursery winter kill, 1 left, per Jack, 5/20/91. Unable to locate during nursery inventory 4/13/92.

Taxon Family Spelling Checked

Tetradium daniellii Rutaceae !

INFO
Common Name:
Perennial Shrub/tree
Flowers White
Native Range: Tibet, China, Korea
Synonomy: Evodia daniellii
Description: Shrubs or trees, to 20 m tall. Leaves 15-44 cm, 5-9(or 11)-foliolate; leaflet blades broadly ovate to lanceolate or rarely elliptic or elliptic-oblong, 5-18.5 × 2.5-10.5 cm, abaxially sometimes ± glaucous and not papillate, secondary veins 7-14 on each side of midvein, reticulate veinlets abaxially usually inconspicuous, base in lateral leaflets narrowly cuneate, subtruncate, subrounded, or subcordate and in terminal leaflet narrowly cuneate, cuneate, or occasionally rounded, margin subentire to crenulate, apex acuminate. Inflorescences 3.5-19 cm. Flowers (4 or)5-merous. Sepals 0.5-1.5 mm. Petals white or whitish but drying whitish or pale brown, (2.5-)3-5 mm, outside glabrous, inside sparsely or sometimes densely pubescent or villous. Ovary pubescent between carpels, otherwise ± densely pubescent to glabrous; ovules 2 per carpel, superposed. Fruit (including abortive carpels, if any) usually 5-carpelled; follicles narrowly pyriform, 5-11 mm, sparsely to ± densely spreading pubescent, apex beaked; endocarp glabrous. Seeds 2 per follicle, superposed, black, ovoid to ellipsoid, shiny, attached in dehisced fruit to axile strip of pergamentaceous pericarp tissue; basal seed sterile, usually 1.5-3.5 mm, containing what appears to be endosperm but no embryo; apical seed fertile, 2.5-4 mm; seed coat sclerenchymatous, lacking spongy tissue, in fertile seed thick and resistant to breakage, in sterile seed thin and brittle. Fl. Jun-Aug, fr. Aug-Nov. 2n = 76, 78.
Forests, forest margins, open slopes; near sea level to 3200 m. Anhui, S Gansu, Guizhou, Hebei, Henan, Hubei, Jiangsu, Liaoning, S Ningxia, E Qinghai, Shaanxi, Shandong, Shanxi, Sichuan, SE Xizang, Yunnan [Korea].
Record Notes: Name checked with The Plant List on 6/26/2014 by Mona Bourell. Previously in the record as Evodia daniellii which is a synonym.

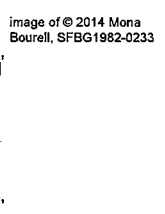


image of © 2014 Mona Bourell, SFBG1982-0233

ACCESSION
SFBG# 1982-0233 Rec'd: 1/1/1982
Source: Unknown, established plant.
Orig. Qty: 1
Material: plant
Determined by Elizabeth McClintock (CAS), 1982.

LOCATION
Bed 53G - Moon Viewing Garden Qty:1 Pl: Ckd:5/15/2014 Mona Bourell
NW side of bed. Blue tag #1215 on north side of trunk. Western side of bed next to paved path. Syn = Evodia daniellii

Notes
6/26/2014 Mona Bourell: Originally in the record as Evodia daniellii which is a synonym.Name checked with The Plant List on 6/26/2014 by Mona Bourell.

3/27/2007 Tony Morosco: Seen in NW side of bed 53G., Golden Gate Tree Survey (circa 1994) #738. 2007 Bartlett Tree Survey blue tag #1215.

Tetragonia implexicoma Aizoaceae !

INFO
Common Name: Australian spinach
Perennial Succulent
Flowers Yellow
Native Range: Australia
Cultivation: Prefers a light sandy soil in an open sunny position, drought and frost tender. Extremely tolerant to coastal condition occurring widely on coastal and estuarine sand dunes.

Record Notes: Name checked with The Plant List on 4/21/2014 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1983-0154 Rec'd: 4/1/1982
Source: Summerleas Farm, Kingston, Tasmania
Orig. Qty: 1
Material: seed
Flower color yellow
8 plants started. Inventory indicates clump.

LOCATIONS
Bed 64E - Australia Qty:~ Pl: Ckd:8/12/2014 Marc Johnson
SW corner of bed, with a large mass of other plants.

Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
Pl: Ckd:4/11/2014 Jason Martinez

Notes
8/26/2014 Marc Johnson: Location 59C removed from database by Marc Johnson on 8/26/2014 Reason: Not found during complete curatorial bed inventory, 8/26/2014 by Marc Johnson. Location Details at time of removal: Bed: 59C (Australia) # Plants: ~ Planting Date: Last Checked: 3/3/2009 David Kruse-Pickler Location Notes: Location ID: 23733

3/13/2009 David Kruse-Pickler: B. Fiorello reports no plants remain in bed 64D during spot inventory. Location record deleted. 64D, 1 plant, 1/10/1991 last checked date.

8 plants started. Inventory indicates clump.

Tetranema roseum 'Alba' Plantaginaceae !

INFO
Common Name: white Mexican violet
Perennial Herbaceous
Flowers White
Description: 'Alba' produces white flowers.

Tetranema roseum is an evergreen perennial with obovate, dark green leaves. Produces trumpet-shaped, 2-lipped, lilac or mauve flowers with darker markings on the stems. In general, Tetranema is an evergreen perennial, shrub-like in appearance, that thrives under moist, shady circumstances at high altitudes (up to 4,000 feet). Native to Mexico and Guatemala, this plant is grown for its showy, trumpet-shaped flowers that are produced over a long period of time during the summer. Flowers are either mauve, violet, or lilac colored and leaves are leathery and elliptical and scalloped.
Cultivation: Soil should be well-drained. If grown as a houseplant, provide filtered light with moderate to high humidity. During the growing season, water freely and fertilize monthly with a balanced fertilizer. Repot in spring.
Record Notes: Name checked with The Plant List on 3/19/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0095 Rec'd: 3/6/2012
Source:
Orig. Qty: 3
Material: flat

LOCATIONS
Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:1 Pl: Ckd:3/6/2012 Jeanne Rich
1 flat

Bed 0G4 - Greenhouse 1 South Bench Qty:2 Pl: Ckd:3/6/2012 Jeanne Rich
2 flats

Notes

Tetrapanax papyriferus Araliaceae !

INFO
Common Name: ricepaper plant
Native Range: Asia
Synonomy: Aralia papyrifera
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505460 useage as 'accepted'. 2004-07-19.

image of 1977 G. Courtwright

Taxon Family Spelling Checked

ACCESSION **SFBG# 1984-0366** Rec'd: 1/1/1984
Source: Strybing Arboretum XY-1384
Orig. Qty: 2
Material: cutting

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:3 Pl:
Ckd:5/24/2011 Jason Martinez

Notes
9/20/2012 Mona Bourell: Location 73F removed from database by Mona Bourell on 9/20/2012 Reason: Jason reports dead due to gophers. Location Details at time of removal: Bed: 73F (Rhododendron Garden- north west, along fence) # Plants: 1 Planting Date: 5/24/2011 Last Checked: 5/24/2011 Jason Martinez Location Notes: Sucker from plant in bed 3 Location ID: 27323

Tetrapathaea tetrandra Passifloraceae !

INFO
Common Name: New Zealand Passion Flower; Kohia
Perennial Vine/Liana
Native Range: New Zealand
Synonomy: Passiflora tetrandra Banks ex DC.
Description: Vigorous, dioecious, high-climbing vine, glabrous except for slightly hairy young stems. Lvs simple; petioles (0.8)-1-2 cm long, eglandular; stipules minute or 0; lamina (4)-5-12-(14) × (1.8)-2-4-(5.5) cm, lanceolate to narrow-ovate or elliptic, coriaceous, dark glossy green above, entire, acute to acuminate. Fls (1)-3-4 in cymes, fragrant. Pedicels 5-15 mm long. Bracts ± subulate, caducous. Hypanthium 0. Perianth 4-merous; segments 5-6 mm long, ± oblong, yellowish green; corona threads 2.5-3.5 mm long. ♂ fls with 4 stamens; filaments 5-6 mm long forming a short androphore bearing an abortive ovary. ♀ fls with short staminodes. Ovary glabrous; styles (2)-3, c. 2 mm long. Fr. (2)-2.5-3 cm diam., subglobose or broad-ellipsoid, orange; pulp reddish, sparse. Seeds 3-7 mm long, flattened, wrinkled.
FL Jul-Mar.
N.; S.: south to Banks Peninsula, absent from Westland.
Lowland areas, in indigenous forest clearings, margins and remnants.
Endemic.
Allan (1961) placed this sp. in the monotypic Tetrapathaea as T. tetrandra. Hutchinson, J., The Genera of Flowering Plants 2 (1967), stated that the distinguishing characters, tetramerous fls and dioecism, did not justify its generic separation from Passiflora. Green, P. S., Kew Bull. 26: 553-554 (1972), retained the sp. in Passiflora but erected subgen. Tetrapathaea (DC.) Green for it on the basis of the tetramerous fls, the absence of an operculum, and the lack of petiolar glands.

Record Notes: Name checked with The Plant List on 10/9/2013 by Mona Bourell.

ACCESSION **SFBG# 1986-0133 DEACCESSIONED** Rec'd: 1/1/1986
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Determined by R. Mole, New Zealand.
Flower color yellowish
Male plant 2 additional plants received 5/87. Tag found 4/93.

Notes
12/1/2008 Mona Bourell: Plants not found in 62A, 66A or 66D 12/1/2008. Last seen here in 1991 and 1992. Deleted 12/1/2008.

Male plant 2 additional plants received 5/87. Tag found 4/93.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2013-0447** Rec'd: 10/7/2013
Source: UC Berkeley Botanic Garden Plant Sale via Carlos Rendon, Nursery Volunteer
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 62B - New Zealand Qty:1 Pl:2/4/2014 Ckd:2/4/2014 Joe Favetti
In front of Pinus torreyana stump

Notes
2/20/2014 Mona Bourell: Location 0C3 removed from database by Mona Bourell on 2/20/2014 Reason: Joe F planted out to 62C. Location Details at time of removal: Bed: 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 1 Planting Date: Last Checked: 10/9/2013 Marc Johnson Location Notes: 1gal; For Joe Location ID: 30714

10/9/2013 Marc Johnson: From UC Berkeley Botanical Garden 92.0238, received as Passiflora tetranda

Tetrastigma sp. Vitaceae !

INFO
Common Name:
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=564919 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1999-0809** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 0L3 - Nursery- Lath House North West Bench 3 Qty:1 Pl:
Ckd:5/21/2013 Jeanne Rich
2gal

Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:7/1/2009
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
Interior, near southernmost Photinia davidsoniae

Notes
5/31/2011 Mona Bourell: Jeanne reports one plant dead on 0C3. None remain. Last checked here, [1gal, 2006-12-11- Species ID number in location record (11049) did not match species ID in accession record (13955). Automatically updated species ID to match Accession record. T.M.] one, on 7/13/2009 by Olivier. Location removed.

5/18/2010 Mona Bourell: Jeanne reports one dead in 0V. Location removed.

7/16/2009 Olivier Thériault: 1 plant found in 0C3 during nursery inventory, 7/13/2009. Previous qty in 0C3 was 2, last checked 8/28/2007 by Mona & Jeanne. 1 plant is now in bed 0C2. Qty decreased from 2 to 1.

7/6/2009 Olivier Thériault: 1 plant found in 0C2 during nursery inventory, 7/6/2009. Location created.

5/11/2007 Mona Bourell: Jeanne reports 4 died from frost in 0C3, one remains.

7/26/2006 Tony Morosco: Recieved as "Tetrastigma oblongata" from Planet Horticulture. Not able to verify species name in any reference. Updating name to Tetrastigma sp.

7/26/2006 Tony Morosco: 6 seen in 0C3, 4 1gal, 2 5gal.

ACCESSION **SFBG# 2004-0183 DEACCESSIONED** Rec'd:
Source: Existing plant in Straybing Arboretum Nursery, possibly derived from existing specimen in garden.
Orig. Qty: ?
Material: cutting

Notes
1/2/2007 Mona Bourell: Not found during inventory of Nusery in 2006. Last seen one in undesignated sub-bed of nursery in 2004. Deaccessioned 1/2/2007.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-1021 Rec'd:
Source: Bian Tan
Orig. Qty: ?
Material: unknown
Wild Collected by Bian Tan, Madulid, M. Agoo, E. Romero 125; 16 March 2001 Philippines: Benguet, Remnant cloud forest downhill from Mt. Timbac summit road, past highest point in rd. ~2400m..

LOCATION
Bed 0L3 - Nursery- Lath House North West Bench 3 Qty:1 Pl:
Ckd:5/21/2013 Jeanne Rich
1gal

Notes

8/10/2009 Olivier Thériault — 1 plant found in 0L3 during nursery inventory, 8/10/2009. Record reaccessioned 8/10/2009.

1/14/2008 Mona Bourell — Jeanne reports one plant dead in 0L3, 1/9/2008. Last checked here 9/11/2007. Deaccessioned 1/14/2008.

9/18/2007 Mona Bourell — Jeanne reports that no plants remain in 0C3; location removed, 9/13/2007.

5/11/2007 Mona Bourell — Jeanne reports one died, one remains in 0C3.

9/26/2006 Mona Bourell — Jeanne and Mona found 2 plants in 0L3 during inventory, 9/21/2006.

7/26/2006 Tony Morosco — 2 seen in 0C3, 1 gal.

11/16/2004 Geoff Smick — Accesioned from pot label and BT field notes

Tetrastigma voinieranum Vitaceae !

INFO
Common Name: chestnut vine
Perennial Vine/Liana
Native Range: Laos
Cultivation: Part shade to sun, good water, will grow 30' or more, give place to climb.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=565972 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1985-0056 Rec'd: 9/1/1984
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1985-0184 Rec'd: 3/1/1985
Source: Highland Tropicals
Orig. Qty: 1
Material: plant
Wild Collected by Sino-American Botanical Expedition 1980 1647; 21 September 1980 China: Hubei Prov; Shennongia Forest Dist., vic. of Houshanping on the S side of the Hou River. Elev 800-1015 m..
1 died in bed 5 due to cold 8/5/91. 1 transplanted to bed 2B from 5B, 4/28/92.

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl:4/28/1993 Ckd:

Notes

1 died in bed 5 due to cold 8/5/91. 1 transplanted to bed 2B from 5B, 4/28/92.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2010-0021 Rec'd: 11/22/2009
Source: Jason Martinez
Orig. Qty: 3
Material: cutting

LOCATIONS
Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:2 Pl:
Ckd:7/3/2014 Jeanne Rich
1gal; possibly for SE Asia

Bed 77B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
W side of paved path in middle to south of middle of bed vining on Eucommia ulmoides

Notes

7/3/2014 Mona Bourell — Location 0L3 removed from database by Mona Bourell on 7/3/2014 Reason: Jeanne moved to 0D2. Location Details at time of removal: Bed: 0L3 (Nursery- Lath House North West Bench 3) # Plants: 3 Planting Date: Last Checked: 5/21/2013 Jeanne Rich Location Notes: 1gal; for Jason Location ID: 25237

Tetratheca ciliata Tremandraceae X

INFO
Common Name:

ACCESSION
SFBG# 1993-0138 DEACCESSIONED Rec'd: 3/15/1993
Source: Chuck Swanson from UC Santa Cruz
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Tetratheca ericifolia 'Heathland Gem' Tremandraceae !

INFO
Common Name: Black-eyed Susan
Perennial Shrub
Height: 2ft. Spread: 2ft.
Flowers Purple, Pink Winter and spring
Native Range: Southeast Australia
Description: A small, fine-stemmed, ground-hugging shrub, that rarely grows to more than 30cm. The leaves are small, narrow, and are placed in small groups of 3-6 around the stem. The flowers are comparatively large, with four rather floppy petals, and minute brown sepals with very small reddish-brown hairs.
Habitat: Sandy soils, in heath and open forest. Koala Blooms 2004 release.
Cultivation: Plant in sun with good drainage. Appreciates some water during extended dry periods. Hardy to mid -20s deg. F.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 2004-0293 DEACCESSIONED Rec'd: 3/19/2004
Source: Suncrest Nurseries for Bernard Trainor
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Eastern Australian Garden (rennovation)

Notes

1/2/2007 Mona Bourell — Not found during inventory of Nusery in 2006. Last seen 3 in 0B2 in 2004. Deaccessioned 1/2/2007.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0325 DEACCESSIONED Rec'd: 3/27/2004
Source: San Marcos Growers for Bernard Trainor
Orig. Qty: 6
Material: 2 gallon
Intended for use in: Eastern Australian Garden (rennovation)

Notes

11/10/2008 David Kruse-Pickler — Bob Fiorello reports all dead in bed 64C. Record deaccessioned. 3 plants, planting date 3/1/2004, Last checked 6/26/2007 by David Kruse. Location notes: 'North end of bed along path.

6/27/2007 David Kruse-Pickler — 3 found in bed 64C. Qty reduced from 7 to 3.

6/30/2004 Tony Morosco — 7 inventoried in bed 64C 6/3/04. One dead.

6/21/2004 Tony Morosco — Recieved papwerwork dated 5/20/04 for 8 planted in bed 64C. Does not agree with qty delivered.

ACCESSION
SFBG# 2004-0758 DEACCESSIONED Rec'd: 10/10/2004
Source: Suncrest Nurseries
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Australia

Notes

6/28/2007 David Kruse-Pickler — Tag found in bed 64C. Assume plant was planted out from bed 0B3 and is now dead. Location record deleted from bed 0B3.

10/26/2006 Mona Bourell — Jeanne found 1 in 0B3 during inventory, 10/18/2006.

10/12/2004 Tony Morosco — Donation after Mediterranean Skies Symposium.

Tetratheca thymifolia

Tremandraceae X

INFO
Common Name: Black-eyed Susan
Native Range: Australia

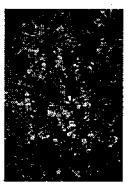


image of 1981 Strybing Arboretum Society

ACCESSION
SFBG# 1983-0026 DEACCESSIONED Rec'd: 2/20/1983
Source: UC Botanic Garden Santa Cruz
Orig. Qty: 1
Material: plant
Flower color pink
to
purple
Not located in B 64 during inventory 1/91.

Notes

Not located in B 64 during inventory 1/91.

ACCESSION
SFBG# 1986-0527 Rec'd: 6/1/1986
Source: UC Botanic Garden Santa Cruz
Orig. Qty: 1
Material: plant
Flower color pink
to
purple

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
Pl: Ckd:

Notes

Taxon Family Spelling Checked

Teucrium betonicum

Lamiaceae !

INFO
Common Name: Madeira germander
Perennial Shrub
Height: 4ft. Spread: 4ft.
Flowers Violet rose
Native Range: Portugal: Madeira Island
Description: from Annie's Annuals:
Where has this amazing shrub been all my life? EASY, carefree, heat & drought tolerant, evergreen & deer resistant & completely beautiful in bloom! A glorious multitude of showy 6"violet-rose spikes are held upright from top to bottom on a substantial 4' x 4' rounded form from May thru July. It keeps its shape very well needing only a bit of pruning after a few years. Pleasing, heart-shaped, sage green foliage. A superb choice for any sunny garden, moist or dry – do try it! Well drained soil & an annual 2" layer of compost for best show.

Cultivation: Rich, well drained soil in a sunny spot throughout the year. In winter keep plants slightly drier at a minimum of some 10°C.
Record Notes: Name checked with The Plant List on 4/17/2012 by Mona Bourell.

ACCESSION
SFBG# 2012-0161 Rec'd: 4/13/2012
Source: Annies Annuals, Richmond CA
Orig. Qty: 6
Material:
Intended for use in: Mediterranean Garden

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:6 Pl:
Ckd:4/13/2012 Jason Martinez

Notes

Teucrium bicolor

Lamiaceae !

INFO
Common Name: oreganillo
Native Range: Chile
Synonomy: Monipsis orchidea Raf.,
Teucrium cavanillesii Bert. ex Steud., Teucrium chilense Desf. ex Steud., Teucrium heterophyllum Cav., Teucrium orchideum Lindl.,
Record Notes: Name checked with TROPICOS, 6/8/2010.

ACCESSION
SFBG# 1992-0672 DEACCESSIONED Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; 1 April 1992 Chile: Santiago, dry mountain slope, 1000m..
Flower color pale
lilac,
pink

Notes

1/12/2006 Mona Bourell — Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S. This plant was only listed for bed 0. Deaccessioned 1/12/2006.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2010-0278** Rec'd: 5/18/2010
Source: UC Berkeley Botanic Garden acc #83.0312
Orig. Qty: unknown
Material: cutting
Wild Collected by Ornduff, R. 9075; 23 February 1983 Chile Off road from Santiago to Valparaiso: open, dry matorral hillsides Cuesta de la Zapata. Elev. 500 m. Subshrub.

LOCATION
Bed 0V - Nursery- Delivery Area Qty:6 Pl: Ckd:1/27/2011 Jeanne Rich
6" ; Cuttings takendetermined.

Notes
9/25/2013 Mona Bourell: Loose tag found in 57B

7/20/2012 Mona Bourell: 4 plant(s) removed from bed 0V, for a new total of 6 plant(s). Previous information for location: Bed 0V (Nursery- Delivery Area) # Plants: 10 Planting Date: Last Checked: 1/27/2011 Jeanne Rich Location Notes: 6" ; Cuttings takendetermined. Location ID: 25763. Reported by Jeanne Rich on 6/10/2012, reason: Jeanne reports 4 plants dead for lack of water or light.

6/7/2011 Mona Bourell: Jeanne reports one dead in 0V. Qty reduced to 10.

5/20/2010 Mona Bourell: Cuttings taken, qty to be determined.

Teucrium capitatum var. chamaedrifolium Lamiaceae !

INFO
Common Name: felty germander
Perennial Shrub
Native Range: Mediterranean - Middle East
Synonomy: Teucrium polium
Description: a sub-shrub and herb native to the Mediterranean region and the Middle East. Its flowers are small and range from pink to white, and its leaves are used in cooking and for medicine, particularly for the treatment of stomach ailments. It has also shown some promise in the treatment of visceral pain. In traditional Persian medicine, T. polium (locally called 'kalpooreh') is used as an anti-hypertensive, anti-bacterial, carminative, anti-nociceptive, anti-inflammatory, anti-diarrhea, anti-diabetes and anti-convulsant agent. A scientific study in 2003 failed to find any benefit to diabetics, even though it is commonly used in the mideast for this purpose. A scientific study in 2006 found that it does have anti-nociceptive and anti-spasmodic effects. Caution should be applied with use of this herb due to its known liver and kidney toxicity.
Flw - Jun July, Aug, Sep, Oct
Record Notes: Name checked with Tropicos on 8/14/2014 by Mona Bourell. The Plant List has it as a synonym of T. polium.

ACCESSION **SFBG# 2014-0452** Rec'd: 8/7/2014
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Mediterranean

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:1 Pl:
Ckd:8/7/2014 Jason Martinez
4"

Notes

Taxon Family Spelling Checked

Teucrium chamaedrys Lamiaceae !

INFO
Common Name: wall germander
Perennial Shrub
Height: 0.75-1ft. Spread: 1-2ft.
Flowers Rosy lavender to pinkish purple
Native Range: Europe - Caucasus
Description: Wall germander is a shrubby, woody-based, clump-forming, broad leaf evergreen which is grown ornamentally for its attractive, aromatic, evergreen foliage. Features 3/4", oval, scalloped, shiny dark green leaves on numerous ascending and spreading stems which collectively form a mound of foliage 12-15" tall. Leaves resemble miniature oak leaves (chamaedrys means "ground oak" in reference to the leaf shape and ground cover habit). Whorls of two lipped, tubular, pink to purple (less frequently white) flowers (typical mint family) appear in terminal clusters in late spring to early summer. Leaves were formerly used in a variety of medicinal treatments.

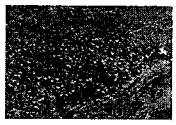


image of 1973 V. Reiter

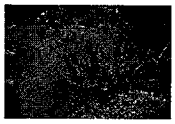


image of 1975 V. Reiter

Cultivation: Sun: Full sun
0 %"Water: Dry to medium
Maintenance: Medium
Tolerates: Dry Soil, Drought, Deer, Rabbits
Uses: Hedge

Best grown in average, dry to medium moisture, well-drained soils in full sun. Tolerates poor soils as long as drainage is good. Pinch (or shear if leggy or scraggly) stems after flowering to promote bushy, compact growth

Record Notes: Name checked with The Plant List on 9/24/2012 by Mona Bourell.

ACCESSION **SFBG# 1978-0060** Rec'd: 1/1/1978
Source: Strybing Arboretum Society
Orig. Qty: 4
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:4 Pl: Ckd:

Notes

ACCESSION **SFBG# 1980-0304 DEACCESSIONED** Rec'd: 9/1/1980
Source: Strybing Arboretum Society
Orig. Qty: 6
Material: plant

Notes
1/21/2009 David Kruse-Pickler: No plants found in bed 11A during inventory. Record deaccessioned. 11A, 3 plants.

ACCESSION **SFBG# 2012-0429** Rec'd: 9/24/2012
Source: Golden Gate Park Nursery
Orig. Qty: 18
Material: 1 gallon

LOCATIONS
Bed 11D - Garden of Fragrance Qty:14 Pl:11/20/2012
Ckd:11/20/2012 Jason Martinez
E of Cornus sericea

Bed 28A - Heidelberg Hill - Mediterranean Qty:20 Pl:8/13/2013
Ckd:8/13/2013 Jason Martinez
1gal

Notes
11/27/2012 Olivier Thériault: 14 plant(s) moved from bed 0V to bed 11D. Change reported by Jason Martinez on 11/20/2012. New location note: E of Cornus sericea. Previous information for source location: Bed 0V (Nursery- Delivery Area) # Plants: 18 Planting Date: Last Checked: 9/24/2012 Jason Martinez Location Notes: 1gal Location ID: 29276. Location 11D added on 11/27/2012.

Teucrium chamaedrys 'Summer Sunshine' Lamiaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers Purple Pink Summer
Record Notes: Spelling checked in google search 5/9/2006.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2006-0314 DEACCESSIONED** Rec'd: 4/27/2006
Source: Emerisa Nursery, Sebastopol, CA, via Planet Horticulture
Orig. Qty: 1
Material: 4 inch pot
Intended for use in: Entry Garden

Notes

10/19/2011 Mona Bourell — Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports no longer in this bed. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 4/27/2006 Last Checked: 5/2/2006 Tony Morosco Location Notes: N side of bed, E of broken urn Location ID: 18963. Record deaccessioned 10/19/2011

Teucrium cossonii ssp. cossonii Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 0.25-0.5ft. Spread: 2-3ft.
Flowers Lavender-purple
Description: Teucrium cossonii (Majorcan Teucrium) - A low-growing perennial that forms a mat 4-6 inches tall and spreads 2-3 feet. Gray leaves, that are whitish underneath, densely clothe the thin branches. Lavender-purple flowers bloom among the foliage in the spring and fall.

Cultivation: Sun, low water needs. Hardy to 0-10° F. A great small scale groundcover. Attracts bees.
Record Notes: Name checked with The Plant List on 8/19/2013 by Mona Bourell.

ACCESSION **SFBG# 1991-0555 DEACCESSIONED** Rec'd: 1/1/1987
Source: Western Hills Nursery
Orig. Qty: 3
Material: plant
Determined by Barbara Keller 1992
Flower color purple
Received as T. cossonii majoricum. T. majoricum is a seperate entity in synonymy with T. polii. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 potted up 3/92. all dead B5D, 5/95.

Notes

Received as T. cossonii majoricum. T. majoricum is a seperate entity in synonymy with T. polii. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 potted up 3/92.all dead B5D, 5/95.

ACCESSION **SFBG# 2013-0332** Rec'd: 8/15/2013
Source: Annie's Annuals
Orig. Qty: 4
Material: 4 inch pot
Intended for use in: Heidelburg Hill / Mediterranean

LOCATION
Bed 28 - ambiguous location: Heidelberg Hill - Mediterranean (south, north & west sides)
Qty:4 Pl: Ckd:9/4/2013 Marc Johnson
4"; For Jason

Notes

Teucrium flavum Lamiaceae !

INFO
Common Name:
Perennial
Native Range: Mediterranean
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1994-0289 DEACCESSIONED** Rec'd: 5/2/1994
Source: Monrovia Nursery
Orig. Qty: 3
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Teucrium fruitcans 'Azureum' Lamiaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1987-0512 DEACCESSIONED** Rec'd: 5/1/1986
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
Unable to locate in nursery during inventory, 4/92.

Notes

Unable to locate in nursery during inventory, 4/92.

Teucrium fruticans Lamiaceae !

INFO
Common Name: bush germander
Perennial Shrub
Height: 6ft.
Flowers Purple Jun, Jul, Aug, Sept, Oct, Nov
Native Range: Mediterranean: Spain
Cultivation: The bush germander is used for screening, as a low edge, or as foundation planting.
Trim in late winter to keep bushy, do not just shear it.
Light shade to full sun.
Little to moderate water once established, don't overwater.

Propagation: Cuttings.
Record Notes: Species name checked in IPNI, 8/23/2006.

ACCESSION **SFBG# 2006-0492 DEACCESSIONED** Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 4 inch pot

Notes

11/9/2009 Olivier Thériault — Not found in 0G3 during nursery inventory, 10/19/2009. Jeanne reports moving plants to 0B3 for Jason. 3 plants last checked 8/17/2006 by Mona, 4". Record deaccessioned 11/9/2009.

8/23/2006 Mona Bourell — Jeanne & Mona found one in 0G3 during inventory, 8/17/2006. Temporay plastic tags made.

ACCESSION **SFBG# 2007-0259** Rec'd: 3/3/2006
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: cutting
Intended for use in: Mediterranean Garden

LOCATION
Bed 53M - Zellerbach Garden - North side in front of hedge Qty:2 Pl:12/29/2009
Ckd:12/29/2009 Bob Fiorello

Notes

ACCESSION **SFBG# 2008-0036** Rec'd: 1/29/2008
Source: Golden Gate Park Nursery
Orig. Qty: 8
Material: 1 gallon
Intended for use in: Zellerbach Garden

LOCATION
Bed 53M - Zellerbach Garden - North side in front of hedge Qty:4 Pl:3/16/2008
Ckd:3/16/2008 Bob Fiorello

Notes

12/30/2009 Olivier Thériault — 4 plants not found in 0B4 during nursery inventory, 6/22/2009. Last checked 1/31/2008 by Bob Fiorello. Location removed 12/30/2009.

2/4/2008 Mona Bourell — Original paperwork received for T. fruiticosa, which is not a published name. Assuming that T. fruticans was intended.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0296 Rec'd: 4/13/2009
Source: Golden Gate Park Nursery
Orig. Qty: 12
Material: 1 gallon
Intended for use in: Zellerbach Garden

LOCATIONS
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:4? Pl:
Ckd:6/22/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal; Bob/Zellerbach

Bed 11E - Garden of Fragrance Qty:2 Pl:6/8/2010 Ckd:6/8/2010 Jason Martinez
near bed marker

Bed 65 - Zellerbach Garden Qty:4 Pl:12/29/2009 Ckd:12/29/2009 Bob Fiorello

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:2 Pl:6/8/2010
Ckd:6/8/2010 Jason Martinez
S of quick coupler

Notes
2/12/2010 Olivier Thériault — As of 2/12/2010, qty in 0B4 shown as 8, last checked 6/22/2009 by Olivier T. Original qty checked on 6/22/2009 was 1 in 0B4 and 12 in 0V, before 4 plants were shown as planted in 65. Qty in 0B4 needs to be confirmed.

6/24/2009 Olivier Thériault — 1 plant found in 0B4 during nursery inventory, 6/22/2009. Location created and qty in 0V reduced from 12 to 11. Plants in 0V probably already planted in Zellerbach.

Teucrium fruticans 'Compacta' Lamiaceae !

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked in IPNI, 8/23/2006.

ACCESSION
SFBG# 1993-0128 Rec'd: 3/15/1993
Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:2 Pl:
Ckd:5/5/1994

Notes

Teucrium hircanicum Lamiaceae X

INFO
Common Name:
Perennial
Native Range: Iran

ACCESSION
SFBG# 1980-0386 DEACCESSIONED Rec'd: 12/1/1980
Source: Berkeley Horticultural Nursery
Orig. Qty: 1
Material: plant

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

ACCESSION
SFBG# 1992-0436 DEACCESSIONED Rec'd: 4/28/1992
Source: Dudley Sherrill
Orig. Qty: 1
Material: plant
Dead in bed 5C, 11/93.

Notes
Dead in bed 5C, 11/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0485 Rec'd: 3/6/2014
Source: J.L Hudson
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:6 Pl: Ckd:7/27/2014 Jeanne Rich
4"

Notes

Teucrium lucidrys hybrid Lamiaceae X

INFO
Common Name:

ACCESSION
SFBG# 1964-0228 Rec'd: 3/26/1964
Source: US National Arboretum PI266695
Orig. Qty: 1
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Notes
Cuttings received from Pierre Lombarts Nursery, Zundert, Netherlands

Teucrium marum Lamiaceae !

INFO
Common Name: cat thyme, germander, kitty crack
Perennial Shrub
Flowers Pink
Native Range: W Mediterranean
Synonymy: Chamaedrys marum (L.) Moench
Description: Cat thyme (Teucrium marum) is a close relative of germander; despite what its name suggests, it is not a thyme. Its small, oval leaves give it a thyme-like appearance, but the musty scent is quite unlike the delicate aroma of thyme, cat thyme is a mounding, tender perennial with grey-green leaves tipped by fragrant pink flowers in summer.
Cat thyme, a native of Spain and the Western Mediterranean, will live through the winter in the open, on a dry soil and in a good situation, when the frosts are not severe, though it is frequently killed in hard winters if unprotected by mats or other covering. Older plants can shrub 3 or 4 feet high if grown in a mild climate.
It has oval leaves, broader at the base, downy beneath, with uncut margins. It is in leaf all year.
The flowers, appearing between July and September, are in one-sided spikes, the corollas are crimson in color.
The leaves and younger branches when fresh, on being rubbed emit a volatile, pungent, aromatic smell, which excites sneezing, but in taste they are somewhat bitter, accompanied with a sensation of heat.
Some, but not all cats prefer it to catnip and will corkscrew themselves into the plant in ecstasy.

Record Notes: Name checked with The Plant List on 8/13/2013 by Mona Bourell.

ACCESSION
SFBG# 1993-0003 Rec'd: 1/6/1993
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant

LOCATIONS
Bed 19A - Temperate Asia: North of path on edge of Amelli Pond Qty:~ Pl:3/2/1007
Ckd:11/24/2009 Dolores Gamez
Not sure of species.

Bed 20 - Temperate Asia Qty:~ Pl: Ckd:11/24/2009 Dolores Gamez

Bed 23E - Temperate Asia Qty:~ Pl: Ckd:3/1/2007 Dolores Gamez

Bed 41C - Temperate Asia Qty:~ Pl: Ckd:11/24/2009 Dolores Gamez

Notes
3/2/2007 Mona Bourell — Dolores is not sure if these are T. marum or T. scordonia which was also in bed 19 last seen 1993.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0018 DEACCESSIONED** Rec'd: 1/8/2004
Source: Univ. Washington Medicinal Herb Garden, Index Seminum 2003
Orig. Qty: ~25
Material: Seed/spore
Intended for use in: Fragrance & Mediterranean Gardens

Notes

1/3/2007 Not found during 2006 inventory, probably destroyed during 2005 electricity failure. Last seen in 0S 2004. Deaccessioned 1/3/2007.
Mona Bourell

1/9/2004 For Fragrance & Mediterranean Gardens.
Tony Morosco

ACCESSION **SFBG# 2008-0166** Rec'd: 4/8/2008
Source: Golden Gate Park Nursery
Orig. Qty: 6
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATIONS

Bed 11J - Garden of Fragrance Qty:2 Pl:4/5/2011 Ckd:4/5/2011 Jason Martinez
2 planted as one clump

Bed 11K - Garden of Fragrance Qty:3 Pl:4/5/2011 Ckd:4/5/2011 Jason Martinez
SW side of bed

Bed 28A - Heidelberg Hill - Mediterranean Qty:10 Pl:8/13/2013 Ckd:8/13/2013 Jason Martinez

Notes

4/15/2011 Jason reports one plant died in 11I [#3 on bed inventory map; S corner of bed] from overcrowding; moving 2 as on clump to 11J; and 3 on the SW side of bed 11K. None remain in 11I.
Mona Bourell

Teucrium polium ssp. pii-fontii Lamiaceae X

INFO Common Name:
Perennial

ACCESSION **SFBG# 1989-0571 DEACCESSIONED** Rec'd: 10/10/1989
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Unable to locate in bed 19 during inventory, 5/93.

Notes

Unable to locate in bed 19 during inventory, 5/93.

Teucrium pyrenaicum Lamiaceae !

INFO Common Name:
Perennial Herbaceous
Native Range: Pyrennes
Description: This species of germander is native to the Pyrenees Mountains where it primarily occurs in limestone soils. It is a low-growing, woody-based, herbaceous perennial or shrublet which typically grows to 3-10" tall but spreads by trailing stems which root as they go to form a foliage mat 4-8" wide. Whorls of 2-lipped, lavender and cream flowers (typical mint family) appear in terminal clusters on upright flowering stems (to 10" tall) in late spring to early summer. Tiny, toothed, rounded, light green leaves (to 3/4" wide and long).

Cultivation: Best grown in average to somewhat gritty, dry to medium moisture, well-drained soils in full sun. Tolerates poor soils as long as drainage is good.
Record Notes: Name checked with TROPICOS, 11/15/2010.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1990-0606** Rec'd: 9/23/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION

Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl: Ckd:7/23/1991

Notes

Teucrium scorodonia Lamiaceae !

INFO Common Name: woodland germander
Native Range: Europe
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32360 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1980-0195 DEACCESSIONED** Rec'd: 3/1/1980
Source: Glasnevin National Botanic Garden
Orig. Qty: 1
Material: seed
32 plants started. Plants at summit of Hiedelberg hill.

Notes

2/5/2009 73~
David Kruse-Pickler

32 plants started. Plants at summit of Hiedelberg hill.

ACCESSION **SFBG# 1986-1099 DEACCESSIONED** Rec'd: 1/1/1985
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Unable to locate in bed 19 during inventory, 5/93.

Notes

Unable to locate in bed 19 during inventory, 5/93.

Teucrium scorodonia 'Crispum Marginatum' Lamiaceae !

INFO Common Name:
Perennial Herbaceous
Description: Rhizomatous.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 5/14/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 1999-0810** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATIONS

Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Bed 5C - Entry Garden-North Bed Qty:~ Pl:3/26/1998 Ckd:7/22/2005 Tony Morosco
some moved to pot in front of bookstore.

Notes

7/22/2005 some moved from bed 5C (ground) to pot in front of bookstore (also bed 5C).
Tony Morosco

Thalictrum adiantifolium Ranunculaceae !

INFO Common Name:
Perennial
Native Range: Europe, N Asia
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1998-0450 DEACCESSIONED** Rec'd: 10/30/1998
Source: SAS
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Thalictrum aquilegifolium Ranunculaceae !

INFO
Common Name: columbine meadow-rue
Perennial Herbaceous
Flowers Lilac-pink
Native Range: Eastern Europe
Cultivation: Thrives in moister than average soils and prefers a bit of shade from the hottest sun of the day.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505464 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1982-0125 DEACCESSIONED** Rec'd: 7/1/1982
Source: Wintergreen Nursery
Orig. Qty: 12
Material: plant

Notes

2/5/2009 David Kruse-Pickler — Not found during inventory. 73, 12 plants. Deaccessioned

ACCESSION **SFBG# 1982-0151** Rec'd: 1/1/1981
Source: Royal Botanical Gardens, Wisley
Orig. Qty: 1
Material: seed
11 plants started.

LOCATIONS

Bed 49 - ambiguous location: Nursery, misc. Area Qty:5 Pl: Ckd:

Bed 58 - ambiguous location: Camellia Garden Qty:3 Pl: Ckd:
8/22/2005- mass converted location from old bed number 57B to bed 58. Need to determine exact bed number (58A-58F).

Bed 58 - ambiguous location: Camellia Garden Qty:3 Pl: Ckd:

Notes

11 plants started.

ACCESSION **SFBG# 2001-0099 DEACCESSIONED** Rec'd: 2/21/2001
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed
Wild Collected by Mr. D.H. Haraldson, Iceland; .

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2009-0700** Rec'd: 10/6/2009
Source: SFBG Society Plant Sale
Orig. Qty: 6
Material: Seed/spore

LOCATION

Bed 73F - Rhododendron Garden- north west, along fence Qty:6 Pl:6/2/2010
Ckd:6/2/2010 Jason Martinez
behind bench: Robert Lee Miller

Notes

10/6/2009 Mona Bourell — Seeds obtained from Jason's area. Original source unknown.

Taxon Family Spelling Checked

Thalictrum aquilegifolium 'Album' Ranunculaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1992-0577 DEACCESSIONED** Rec'd: 5/27/1992
Source: Alpine Garden Club, British Columbia
Orig. Qty: 1
Material: seed
Did not germinate 9/97.

Notes

Did not germinate 9/97.

ACCESSION **SFBG# 1997-0460 DEACCESSIONED** Rec'd: 6/5/1997
Source: Plant World Seeds via SAS
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

ACCESSION **SFBG# 2002-0160** Rec'd: 4/10/2002
Source: Strybing
Orig. Qty: 1
Material: plant

LOCATION

Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:1 Pl:4/30/2002
Ckd:

Notes

Thalictrum aquilegifolium 'Purpureum' Ranunculaceae X

INFO
Common Name:
Perennial
Native Range: Europe, Asia
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1990-0439 DEACCESSIONED** Rec'd: 7/23/1990
Source: Dudley Sherrill
Orig. Qty: 2
Material: plant
removed from bed 5B, 1997 inventory indicates clump

Notes

removed from bed 5B, 1997 inventory indicates clump

Thalictrum chelidonii Ranunculaceae !

INFO
Common Name:
Perennial
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1989-0526 DEACCESSIONED** Rec'd: 2/26/1988
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 3 plants started. Unable to locate during nursery inventory 4/13/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 3 plants started. Unable to locate during nursery inventory 4/13/92.

Taxon Family Spelling Checked

Thalictrum coreanum — Ranunculaceae !

INFO
Common Name:
Perennial
Native Range: Asia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1983-0098 Rec'd: 4/11/1983
Source: Mannings Heather Farms Nursery
Orig. Qty: 3
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:3 Pl:5/1/1984 Ckd:

Notes

Thalictrum delavayi — Ranunculaceae !

INFO
Common Name: Yunnan meadow rue
Perennial Herbaceous
Native Range: Tibet, China
Description: Plants 0.6–2 m tall, glabrous. Stems branched. Basal leaves withered at anthesis. Stipules semiorbicular, margin lobed or entire; petiole 1.4–8 cm; leaf blade 3- or 4-pinnate, ca. 40 cm; leaflet blade orbicular-ovate, obovate, or elliptic, 0.5–3 × 0.3–2(--2.5) cm, herbaceous, base rounded or cuneate, apex obtuse or acute, 3-lobed; lobes entire or 1–3-toothed; veins flat or raised abaxially. Inflorescence paniculate, 15–40 cm. Pedicel 8–25 mm. Sepals 4(or 5), purplish tinged, oblong or long elliptic to ovate or broadly so, 6--14 × 2.2–7 mm. Stamens many, 5–7 mm; filament filiform, dilated distally; anther oblong, 0.1–1.8 mm, apex mucronate, mucro 0.01–1.5 mm. Carpels 15–22; style short; stigma inconspicuous. Achene stipe erect, 1–3 mm; body obliquely obovoid, 5–8 × 2.5–3.2 mm; veins ca. 8. Fl. Jun–Sep.
Anther mucro (0.01–)0.1–0.15(–0.4) mm; sepals oblong or long elliptic to ovate, 6–11 mm

* Forests, scrub, hills, grassy slopes, shady places, along streams, damp rocky ledges; 1800–3400 m. W Guizhou, W Sichuan, Xizang, Yunnan.

Record Notes: Name checked with The Plant List on 11/30/2011 by Mona Bourell.

ACCESSION
SFBG# 1989-0198 Rec'd: 7/9/1987
Source: Canterbury Alpine Garden Society, New Zealand
Orig. Qty: 1
Material: seed
2 plants started.

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:2 Pl:6/12/1989 Ckd:2/2/1997

Notes
2 plants started.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2000-0146 Rec'd: 1/7/2000
Source: Heronswood Nursery, Kingston, WA. DJHC 019
Orig. Qty: 5
Material: plant

LOCATION
Bed 7C - Asian Discovery Garden Qty:1 Pl: Ckd:12/7/2011 Marc Johnson
N part of bed, interior, NW of large rocks; #25 on bed inventory map

Notes
7/17/2007 Mona Bourell — Dolores found this plant established in bed 7C, 6/19/2007. Most likely this accession. Accession reinstated 7/17/2007.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Thalictrum delavayi var. delavayi — Ranunculaceae !

INFO
Common Name:
Herbaceous
Native Range: Tibet, China
Synonomy: Thalictrum delavayi var. parviflorum Franchet; T. dipterocarpum Franchet; T. duclouxii H. Léveillé.
Description: Plants 0.6--2 m tall, glabrous. Stems branched. Basal leaves withered at anthesis. Stipules semiorbicular, margin lobed or entire; petiole 1.4--8 cm; leaf blade 3- or 4-pinnate, ca. 40 cm; leaflet blade orbicular-ovate, obovate, or elliptic, 0.5--3 × 0.3--2(--2.5) cm, herbaceous, base rounded or cuneate, apex obtuse or acute, 3-lobed; lobes entire or 1--3-toothed; veins flat or raised abaxially. Inflorescence paniculate, 15--40 cm. Pedicel 8--25 mm. Sepals 4(or 5), purplish tinged, oblong or long elliptic to ovate or broadly so, 6--14 × 2.2--7 mm. Stamens many, 5--7 mm; filament filiform, dilated

ACCESSION
SFBG# XY-2653 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 2
Material: plant
Flower color rose/violet

Notes
4/24/2014 Mona Bourell — Originally in record as Thalictrum dipterocarpum . Name checked with Tropicos on 4/24/2014 by Mona Bourell, and found to be a synonym of Thalictrum delavayi var. delavayi

6/12/2001 — Plant not found in Bed 74 on 6/12/01.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0676 Rec'd: 1/1/1987
Source: Strybing Arboretum XY-2653
Orig. Qty: 1
Material: seed
Flower color rose/violet

LOCATIONS
Bed 58 - ambiguous location: Camellia Garden Qty:~ Pl: Ckd:
8/22/2005- mass converted location from old bed number 57B to bed 58. Need to determine exact bed number (58A-58F). Syn = Thalictrum dipterocarpum

Bed 58 - ambiguous location: Camellia Garden Qty:~ Pl:
Ckd:2/23/1994
Syn = Thalictrum dipterocarpum

Notes

4/24/2014 Mona Bourell — Originally in record as Thalictrum dipterocarpum . Name checked with Tropicos on 4/24/2014 by Mona Bourell, and found to be a synonym of Thalictrum delavayi var. dela

3/23/2004 Tony Morosco — Accession tag returned as dead in bed 71 by Neil Tierney. Location record deleted.

10/1/1995 — ONE PLANT FOUND MIGHT BE 87-0389 10/95 B69

6/1/1994 — Numerous plants started. Unable to locate in bed 57B during inventory 6/94.

ACCESSION
SFBG# 1989-0197 Rec'd: 2/26/1988
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed
Came in as cv. Album, only one had white flowers and was accessionedas 89 -200. 4 plants started.

LOCATION
Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:6/12/1989 Ckd:6/21/2010 David Kruse Pickler & Olivier Thériault
Order replacement AT/sign for name change when presence is confirmed.. E corner of bed,

Notes

4/24/2014 Mona Bourell — Originally in record as Thalictrum dipterocarpum . Name checked with Tropicos on 4/24/2014 by Mona Bourell, and found to be a synonym of Thalictrum delavayi var. dela

6/24/2010 Olivier Thériault — 1 plant found in bed 78K during inventory, 6/21/2010. 5 plants previously reported in bed 78 (no sub-bed), planting date 6/12/1989. Assumed to be this accession. Qty reduced from 5 to 1, no last checked date.

3/8/2006 Mona Bourell — Gary Hoffman found one loose tag in bed 78, January 2006.

Came in as cv. Album, only one had white flowers and was accessionedas 89-200. 4 plants started.

ACCESSION
SFBG# 1991-0667 DEACCESSIONED Rec'd:
Source: Unknown, established before 1984
Orig. Qty: 1
Material: plant
removed from bed 5B, 1997

Notes

4/24/2014 Mona Bourell — Originally in record as Thalictrum dipterocarpum . Name checked with Tropicos on 4/24/2014 by Mona Bourell, and found to be a synonym of Thalictrum delavayi var. dela

removed from bed 5B, 1997

Taxon Family Spelling Checked

ACCESSION
SFBG# 2005-0653 DEACCESSIONED Rec'd: 11/9/2005
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 1 gallon
Intended for use in: Camellia Garden

Notes

9/3/2014 Marc Johnson — Location 58C removed from database by Marc Johnson on 9/3/2014 Reason: Not found during complete curatorial bed inventory, 8/12/2014 by Marc Johnson. Location Details at time of removal: Bed: 58C (Camellia Garden- Center Bed) # Plants: 6 Planting Date: 3/22/2006 Last Checked: 3/22/2006 Bob Fiorello Location Notes: Syn = Thalictrum dipterocarpum

4/24/2014 Mona Bourell — Originally in record as Thalictrum dipterocarpum . Name checked with Tropicos on 4/24/2014 by Mona Bourell, and found to be a synonym of Thalictrum delavayi var. dela

3/23/2006 Mona Bourell — Bob Fiorello reports planting 6 in 58C, 3/22/2006.

ACCESSION
SFBG# 2008-0654 Rec'd: 8/29/2008
Source: Suncrest Nurseries
Orig. Qty: 7
Material: 1 gallon
Intended for use in: ambiguous location: Ancient Plant Garden Area

LOCATIONS
Bed 68E - Ancient Plant Garden - Inside of boardwalk, south of stream bed Qty:5
Pl: Ckd:4/11/2014 Jason Martinez
NW end at boardwalk near entrance; #8 on bed inventory map. Syn = Thalictrum dipterocarpum
Bed 68F - Ancient Plant Garden - Right side of entry walk, south of boardwalk to large Araucaria Qty:1 Pl: Ckd:5/7/2009 Jason Martinez & Mona Bourell
Next to rock at bedmarker near entrance; #27 on bed inventory map. Syn = T.

Notes

4/24/2014 Mona Bourell — Originally in record as Thalictrum dipterocarpum . Name checked with Tropicos on 4/24/2014 by Mona Bourell, and found to be a synonym of Thalictrum delavayi var. dela

5/7/2009 Mona Bourell — One dead in 68F, qty reduced from 4 to 3.

ACCESSION
SFBG# 2008-0836 Rec'd: 10/7/2008
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: 1 gallon

LOCATION
Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:3
Pl: Ckd:7/24/2014 Jason Martinez
At entrance under Cyathea cooperi; #18 on bed inventory map. Syn = Thalictrum dipterocarpum

Notes

4/24/2014 Mona Bourell — Originally in record as Thalictrum dipterocarpum . Name checked with Tropicos on 4/24/2014 by Mona Bourell, and found to be a synonym of Thalictrum delavayi var. dela

10/17/2008 Mona Bourell — One plant was entirely sucked underground by a gopher the night before the opening, 10/14/2008.

Thalictrum dipterocarpum 'Album' Ranunculaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1989-0200 DEACCESSIONED** Rec'd: 2/26/1988
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed
Seed from same batch as 89-179 but this is a white form. 1 plant started. Plant no longer in nursery 8/20/90.

Notes

4/24/2014 Mona Bourell — Originally in record as Thalictrum dipterocarpum 'Album' . Name checked with Tropicos on 4/24/2014 by Mona Bourell, and found to be a synonym of Thalictrum delavayi var. dela

Seed from same batch as 89-179 but this is a white form. 1 plant started. Plant no longer in nursery 8/20/90.

Thalictrum filamentosum Ranunculaceae X

INFO Common Name:
Perennial

ACCESSION **SFBG# 2000-0125 DEACCESSIONED** Rec'd: 1/7/2000
Source: Heronswood Nursery, Kingston, WA. HC 970068
Orig. Qty: 2
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Thalictrum filamentosum var. tenerum Ranunculaceae X

INFO Common Name:
Perennial

ACCESSION **SFBG# 1997-0459 DEACCESSIONED** Rec'd: 6/5/1997
Source: Plant World Seeds via SAS
Orig. Qty: 1
Material: plant
Dead and Removed 10/25/98 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

Dead and Removed 10/25/98 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T. M.

Thalictrum flavum Ranunculaceae !

INFO Common Name:
Perennial
Native Range: Eurasia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1987-0389 DEACCESSIONED** Rec'd: 6/1/1987
Source: Western Hills Nursery
Orig. Qty: 3
Material: plant
Flower color yellowish
ONE PLANT FOUND MIGHT BE 87-0676 10/95 B69

Notes

10/8/2008 Mona Bourell — Jason reports there are no 'old' Thalictrum accessions remaining in Ancient Plant Garden at this time of renovation. 3 plants last seen here 10/25/1995. Deaccessioned 10/8/2008.

ONE PLANT FOUND MIGHT BE 87-0676 10/95 B69

Taxon Family Spelling Checked

Thalictrum isopyroides Ranunculaceae X

INFO Common Name:
Perennial

ACCESSION **SFBG# 1999-0811 DEACCESSIONED** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Thalictrum minus Ranunculaceae !

INFO Common Name: small meadowrue
Perennial
Native Range: Japan
Description: Mostly glabrous perennial 30-100 cm. high; stems usually striate, leafy; lower leaves rather large, short-petiolate or sessile, 2-4 times ternate, the stipules undulately toothed, usually stipellate, the leaflets oblong, obovate or flabellate-obovate, 1-3 cm. long, 8 -20 mm. wide, rounded to sometimes cordate, 2- to 3-lobed, green above, glaucous beneath; panicles rather large; flowers yellowish-green, the pedicels usually rather long; sepals caducous, 3-nerved, oblong; anthers broadly linear, about 3 mm. long, mucronate; achenes 2 -6, narrowly obovate, about 3 mm. long, sessile, few-nerved on each side, the style very short, the stigma ovate-deltoid.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=18672 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1995-0226 DEACCESSIONED** Rec'd: 5/15/1995
Source: Chiba University, Japan
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Thalictrum polycarpum — Ranunculaceae !

INFO
Common Name: Meadow Rue
Perennial Herbaceous
Native Range: Western North America
Synonomy: Thalictrum fendleri Engelmann ex A. Gray var. polycarpum Torrey
Description: Roots fibrous. Stems erect, 6-18(-20) dm, glabrous. Leaves mostly cauline, petiolate. Leaf blade 3 -4×-ternately compound; leaflets orbiculate to obovate, apically 3-cleft or 3-parted, divisions undivided or shallowly 3-lobed, 15-40 mm wide, lobes rounded or somewhat acute, surfaces glabrous or glandular. Inflorescences terminal, panicles, many flowered. Flowers: sepals whitish to purplish, elliptic to ovate or lanceolate, 2-4(-5) mm; filaments whitish to pinkish, 3-6 mm; anthers (1.4-)2-4 mm, distinctly apiculate. Achenes 10-15, spreading in globose heads, not reflexed, sessile or nearly so; stipe 0-0.6 mm; body nearly globose to obovoid to obliquely obovate, laterally compressed, somewhat inflated and papery, 4-7(-8) mm, glabrous to glandular, often with 1 or 2 primary veins on each side, veins sinuous, branched, anastomosing-reticulate; beak 2-4 mm.

Flowering mid-late spring (Apr-Jun). Streamsides and other moist places, forests, and open woodlands; 600 -3100 m; Calif., Nev., Oreg., Utah; Mexico (Baja California).

Thalictrum polycarpum is the only species in sect. Heterogamia with anastomosing-reticulate veins on the achene.

The stems and roots of Thalictrum polycarpum are considered poisonous when ingested by humans or cattle; Native Americans used this species medicinally as a wash for headaches, as an applications for sprains, and as a universal charm and panacea (D. E. Moerman 1986).

Record Notes: Spelling checked with The Plant List, FNA, 5/11/2011.

ACCESSION
SFBG# 1976-0225 Rec'd: 1/1/1975
Source: Yerba Buena Nursery
Orig. Qty: 5
Material: plant

LOCATION
Bed 34E - California Qty:~ Pl: Ckd:5/10/2011 Mona Bourell & Terry Seefeld
NE corner mixed with Epilobium & Smilacina ; #2 on bed inventory map.

Notes
5/12/2011 Mona Bourell — Plant not found during inventory of beds 40. Last in record, 2 in bed 40, subbed not designated, no other information. Location removed.

3/26/1995 Not found in Bef 34B on 03/26/95

ACCESSION
SFBG# 1987-0601 DEACCESSIONED Rec'd: 12/1/1983
Source: California Horticultural Society
Orig. Qty: 1
Material: seed
Numerous plants started.

Notes
2/12/2014 Mona Bourell — Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: ~ Planting Date: Last Checked: Location Notes: Location ID: 3681. Record deaccessioned 2/12/2014 due to no active locations.

Numerous plants started.

Taxon Family Spelling Checked

Thalictrum pubescens — Ranunculaceae !

INFO
Common Name: king of the meadow
Perennial
Synonomy: Thalictrum perelegans, Thalictrum polygamum, Thalictrum polygamum var. hebecarpum, Thalictrum polygamum var. intermedium, Thalictrum pubescens var. hebecarpum, Thalictrum pubescens var. hepaticum
Record Notes: Name checked in ITIS. ITIS Database notes TSN=18678 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1998-0451 DEACCESSIONED Rec'd: 10/30/1998
Source: SAS
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Thalictrum ramosum — Ranunculaceae X

INFO
Common Name:
Perennial
Native Range: China
Description: Plants 12--45 cm tall, glabrous. Rootlets never enlarged. Stems branched, sulcate. Leaves both basal and cauline; petiole 7--9 cm; leaf blade 2- or 3-ternate, 7--15 cm; leaflet blade broadly ovate, broadly obovate, or orbicular, 0.7--2 × 0.5--1.5 cm, herbaceous, base rounded or subcordate, apex obtuse, inconspicuously 3-lobed; lobes acute at apex; veins raised abaxially, flat adaxially. Inflorescence monochasial. Pedicel filiform, 5--10 mm. Sepals 4, early deciduous, white, tinged purplish, ovate, ca. 2 mm. Filament base filiform, 4--6 × as long as anther, apex narrowly oblanceolate; anther tinged yellow, ca. 0.7 mm. Carpels (6--)8--16; style recurved, slender, ca. 2 mm, slightly longer than ovary. Achenes sessile; body narrowly ovoid or lanceolate, 3.5--4.5 mm; veins ca. 8. Fl. Apr, fr. May--Jun.

* Scrub, hills; 500--1000 m. Guangxi, Hunan, Sichuan.

This species is similar to Thalictrum fortunei, but differs in having small sepals and many narrowly ovoid achenes; it is also similar to T. javanicum, which differs in being taller and having inflorescences much branched and many flowered, sepals long, and filaments broader than anthers.

Thalictrum ramosum is used medicinally.

ACCESSION
SFBG# 1987-0922 DEACCESSIONED Rec'd: 3/1/1987
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; China. Sichuan Province. Mount Omei, 1300 m..
Plants not found in bed 78, 02/02/97. Numerous plants started.

Notes
Plants not found in bed 78, 02/02/97. Numerous plants started.

Thalictrum rochebrunnianum — Ranunculaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 2002-0117 DEACCESSIONED Rec'd: 4/10/2002
Source: Devil Mountain
Orig. Qty: 6
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Thalictrum sp. Ranunculaceae !

INFO
Common Name: meadowrue
Perennial Herbaceous
Record Notes: Name checked in ITIS. ITIS Database notes TSN=18658 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1989-0101 DEACCESSIONED Rec'd: 4/12/1989
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove; Mexico Mexico. Chiapas. Achlun, Tenejapa..
8 plants started. Tag found 11/89. 1 dead in bed 29E, freeze 7/8/91.All dead in nursery 7/20/91. Not found in b25, b29F, 1/96.

Notes
8 plants started. Tag found 11/89. 1 dead in bed 29E, freeze 7/8/91.All dead in nursery 7/20/91. Not found in b25, b29F, 1/96.

ACCESSION
SFBG# 1993-0236 Rec'd: 3/23/1993
Source: Quarryhill Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 1147; China: Sichuan.

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:2 Pl: Ckd:2/2/1997

Notes
6/21/2010 Olivier Thériault: 1 plant not found in bed 78D during inventory, 5/10/2010. Planting date 5/9/1994, last checked 2/2/1997. Location removed.

ACCESSION
SFBG# 2000-0077 DEACCESSIONED Rec'd: 1/7/2000
Source: Heronswood Nursery, Kingston WA HC 970442
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2006-0525 Rec'd:
Source: origin unknown; established in bed 4B
Orig. Qty: 2
Material: unknown

LOCATION
Bed 4A - Temperate Asia Qty:2 Pl: Ckd:9/16/2008 Dolores Gamez
next to Liriodendon; established plants of unknown origin

Notes
9/7/2006 Mona Bourell: Dolores found 2 plants established, of unknown origin in bed 4B. Species uncertain, may be T. aquilegifolium. Hold off on sign for ID confirmation.

ACCESSION
SFBG# 2007-0341 Rec'd: 7/31/2007
Source: Unknown, established in bed 5B
Orig. Qty: 1
Material: Unknown

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl: Ckd:8/1/2008 Mona Bourell
East bed along paved path near intersection of gravel path.

Notes
8/1/2008 Mona Bourell: In bloom, probably T. Dipterocarpum, 8/1/2008.

7/31/2007 David Kruse-Pickler: One plant found in bed 5B; cross checked with plants in bed 4A that might be T. aquilegifolium. Sign on hold until ID'd.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0183 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 25B - Mesoamerican Cloud Forest Qty:3 Pl: Ckd:1/26/2012 Marc Johnson and Patrick Quinn
One in SE part of bed close to dirt path and two in middle of N part of bed, near paved path; Plant found established in bed during inventory

Notes
8/20/2013 Marc Johnson: 3 plant(s) found in bed 25B by Marc Johnson, 8/20/2013. Previous qty was 4, last checked: 4/27/2012 Marc Johnson. Location notes: Two in SW part of bed close to dirt path and two in middle of N part of bed, near paved path; #24 on bed inventory map; Plant found established in bed during inventory. Qty updated from 4 to 3.

4/18/2012 Marc Johnson: 4 plant(s) found in bed 25B during inventory by Marc Johnson and Patrick Quinn on 1/26/2012. 2 plants found during bed inventory 2/4/2005 by Mike Corbin and Tony Morosco but never accessioned.

Thalictrum speciosissimum Ranunculaceae X

INFO
Common Name: Meadow Rue
Perennial
Native Range: Mediterranean

ACCESSION
SFBG# 1987-0121 DEACCESSIONED Rec'd: 3/1/1986
Source: Thompson & Morgan 8751
Orig. Qty: 1
Material: seed
4 plants started.

Notes
3/16/2010 Mona Bourell: Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

4 plants started.

Thalictrum standleyi Ranunculaceae !

INFO
Common Name:
Perennial Herbaceous
Native Range: Mexico
Record Notes: Name checked with The Plant List on 3/4/2014 by Mona Bourell.

ACCESSION
SFBG# 1987-0337 Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Determined by Dennis Breedlove
Wild Collected by D.E. Breedlove & J. Sigg 66096; Mexico Mexico..

LOCATIONS
Bed 24D - Mesoamerican Cloud Forest- Epiphyte pile Qty:1 Pl: Ckd:1/7/2014 Marc Johnson and Patrick Quinn
E corner of bed at intersection of path to wooden steps and paved path, near bed marker; Plant has a dormant period.
Bed 29E - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/13/2014 Marc Johnson and Patrick Quinn
E side of bed, across from where 2 dirt foot paths intersect; Plant has a dormant period.

Notes
3/6/2014 Marc Johnson: Location 24 removed from database by Marc Johnson on 3/6/2014 Reason: Not found during complete inventory of Beds 24 (A through J) by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24 (ambiguous location: Mesoamerican Cloud Forest Area) # Plants: 9 Planting Date: Last Checked: Location Notes: Location ID: 3603

3/3/2014 Marc Johnson: 1 plant(s) found in bed 29E by Marc Johnson and Patrick Quinn during inventory, 2/13/2014. Previous qty was 2, last checked: 4/6/2006 Tony Morosco. Location notes: #18 & #28 on bed inventory map.. Qty updated from 2 to 1.

1/28/2014 Marc Johnson: 1 plant(s) found in bed 24D by Marc Johnson and Patrick Quinn during inventory, 1/7/2014. Previous qty was ~2, last checked: 9/12/2010 Marc Johnson. Location notes: Northeast corner of bed at intersection wooden steps and paved paths. #1 on bed map.. Qty updated from ~2 to 1.

9/1/1991: 10 plants started. Unable to locate in Bed 29F - probably died in freeze 9/91

Taxon Family Spelling Checked

Thamnocalamus crassinodus 'Merlin' Poaceae !

INFO
Common Name:
Monocarpic Graminoid
Synonomy: Thamnocalamus aristatus
Record Notes: Cultivar name found used in the trade with internet search, 12/1/2008

ACCESSION
SFBG# 1987-0002 DEACCESSIONED Rec'd: 1/1/1987
Source: Golden Gate Park from Eric Nagata
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.

Notes

12/1/2008 David Kruse-Pickler — Name changed from Thamnocalamus aristatus

Plant not found in bed 78, 02/02/97.

ACCESSION
SFBG# 2003-0177 DEACCESSIONED Rec'd:
Source: Bamboo Sourcery
Orig. Qty: 3
Material: unknown
Bamboo Sourcery label marked "TAR"

Notes

12/1/2008 David Kruse-Pickler — Name changed from Thamnocalamus aristatus

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 105D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Bamboo Sourcery label marked "TAR"

ACCESSION
SFBG# 2003-0224 DEACCESSIONED Rec'd:
Source: Bamboo Sorcery
Orig. Qty: 3
Material: unknown

Notes

2/9/2010 Olivier Thériault — 3 plants not found in 0V during nursery inventory, 8/10/2009. Last checked 3/5/2007 by Jeanne Rich, notes: potted, in parking lot. Record deaccessioned 2/9/2010

12/1/2008 David Kruse-Pickler — Name changed from Thamnocalamus aristatus

3/6/2007 Mona Bourell — 3 plants moved from Conservatory back to SFBG. Reinstate accession.

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 104B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record. 1/30/2007.

3/8/2004 Tony Morosco — From Bamboo Sourcery website: TAR: Thamnocalamus aristatus

11/17/2003 Tony Morosco — ID'ed as "TAR" on orange Bamboo Sorcery tag.

Taxon Family Spelling Checked

Thamnocalamus tessellatus Poaceae !

INFO
Common Name: Bergbamboes, South African mountain bamboo, Berg Bamboo
Perennial Graminoid
Height: 15-20ft.
Native Range: South Africa
Synonomy: Arundinaria tessellata (Nees) Munro, Nastus tessellatus Nees
Description: "Bergbamboes" is the Afrikaans name for this unique bamboo. It's the only bamboo native to South Africa where at one time the canes were used in Zulu shields as well as shafts for arrows and spears. It has a beautiful upright habit with persistent cane sheaths after shooting. This gives the plant an unusual and ornamental appearance. Forming a tight clump this bamboo is perfect for a hedge or planted alone. It can be trimmed to a desired height if 16 feet is too tall.
Cultivation: Maximum height 15 feet; Maximum diameter: 1 inch
Hardiness 5° F; USDA Zone recommended 8
One of best clumping bamboos for a sunny location. It is also more upright than our other hardy clumping bamboos. From South Africa, where it is called Bergbamboes, or mountain bamboo. It is a very unusual bamboo with very thick culms in relation to its height. It is the only African bamboo hardy enough to grow in the Pacific Northwest. As you can see from the pictures it forms a tight clump, unlike the open clump reported in the ABS source list.
Record Notes: Corrected name from "Thamnocalamus tesselata" to "Thamnocalamus tessellatus" per TROPICOS database. 10/26/2005.

ACCESSION
SFBG# 1990-0201 Rec'd: 1/1/1950
Source: Unknown- established, never accessioned.
Orig. Qty: 1
Material: plant
1 clump on inventory

LOCATION
Bed 32B - South Africa Qty:1 PI: Ckd:5/18/2009 David Kruse Pickler & Joe Favelli
Large bamboo on north side of bed along paved path. #38 on bed inventory map.

Notes

1 clump on inventory

Thamnochortus acuminatus Restionaceae X

INFO
Common Name:
Perennial Graminoid
Flowers Brown

ACCESSION
SFBG# 1999-0812 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 PI:3/26/1998 Ckd:

Notes

Thamnochortus aff. cinerius Restionaceae X

INFO
Common Name:
Perennial Graminoid
Flowers Brown

ACCESSION
SFBG# 1996-0444 DEACCESSIONED Rec'd: 11/15/1996
Source: Merritt College Propag. Club via Martin Grantham
Orig. Qty: 2
Material: plant
Wild Collected by Martin Grantham; South Africa: Mt. George Reserve. Transition zone wooded area to open Fynbos..

Notes

10/19/2005 Mona Bourell — No information on this accession other than 0 plants in nursery. Deaccessioned 10/19/2005.

Taxon Family Spelling Checked

Thamnochortus argenteus Restionaceae !

INFO
Common Name:
Perennial Graminoid
Flowers Brown
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

image of © 2007 Tony Morosco, SFBG1989-0162

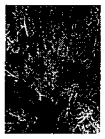


image of © 2007 Tony Morosco, SFBG1989-0162

image of © 2007 Tony Morosco, SFBG1989-0162

image of © 2007 Tony Morosco, SFBG1989-0162

ACCESSION
SFBG# 1989-0162 Rec'd: 5/22/1989
Source: Kirstenbosch Botanic Gardens
Orig. Qty: 1
Material: seed
4 clumps

LOCATION
Bed 44B - South Africa Qty:1 Pl: Ckd:9/12/2010 Marc Johnson
SW corner of bed, in front of large Protea sp.; #16 on bed map.

Notes

6/20/2011 Olivier Thériault: 1 plant not found in bed 27K during inventory, 12/1/2010. Planting date 2/11/1992, last checked 1/30/2008 by Joe Favetti, notes: 1 clump. Location removed 6/20/2011.

5/3/2010 Olivier Thériault: 1 plant found in 44B during inventory, 4/29/2010. Previously reported in accession notes, but no active location for 44B. Location added.

2/8/2008 Mona Bourell: Joe relocated one clump to 27K 1/30/2008.

4/11/2007 Tony Morosco: One specimen photographed in 44B.

2/7/2007 Tony Morosco: At least two clumps seen in bed 44B. Possibly more there. One has small ID sign.

4 clumps

Taxon Family Spelling Checked

Thamnochortus bachmannii Restionaceae !

INFO
Common Name: steenbok reed
Perennial Graminoid
Native Range: South Africa: Cape
Synonomy: Thamnochortus sulcatus Mast.
Description: perennial-Dwarf shrub, Restioid- Ht 0.7 - 0.8 m. Alt: 2 - 400 m. Distribution: NC, WC Thamnochortus bachmannii is an evergreen, dwarf perennial restio that grows up to 1 m tall with a width of about 0.5 m. The culms (leaves) form a tufted, compact plant having a pleasing structural shape. It commonly grows in a dense population, displaying its bronze-brown inflorescence to full advantage. Flowerheads are made up of spikelets. Male flowerheads are identified by their pendulous spikelets whereas, the female spikelets are upright. The male flowers develop earlier than the female flowers so that there is plenty ripe pollen available when the female flowers reach maturity. Small papery, golden seeds are produced in spring.

Record Notes: Name checked with The Plant List on 9/21/2011 by Mona Bourell.

ACCESSION
SFBG# 2011-0643 Rec'd: 9/15/2011
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 2
Material: 5 gallon
Intended for use in: ambiguous location: South Africa Area

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:2 Pl:
Ckd:9/21/2011 Marc Johnson
5gal

Notes

ACCESSION
SFBG# 2013-0438 Rec'd: 9/25/2013
Source: Marc Johnson, Curatorial Assistant
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:9/25/2013 Marc Johnson
1gal; For Joe

Notes

9/25/2013 Marc Johnson: Grown from seed by Marc Johnson.

Thamnochortus cinerius Restionaceae X

INFO
Common Name:
Perennial Graminoid
Flowers Brown

ACCESSION
SFBG# 1999-0813 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Thamnochortus fruticosus Restionaceae !

INFO
Common Name:
Perennial Graminoid
Native Range: South Africa
Record Notes: Name found with IPNI search, 10/17/2006.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0613 Rec'd: 10/12/2006
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Restio Bed 3R

LOCATION
Bed 3R - Exhibition Garden- Restionaceae / South African Fynbos Planting Qty:1
PI:11/22/2006 Ckd:11/22/2006 Shannon Sweeney
Dan Carlson received from Don for Restio bed 3R

Notes
12/6/2006 Shannon planted into bed 3R, 11/22/2006.
Mona Bourell

10/18/2006 Temporay tags placed 10/18/2006.
mona bourell

10/18/2006 Dan Carlson received from Don for Restio bed 3R, 10/12/2006.
mona bourell

Thamnochortus insignis Restionaceae !

INFO
Common Name: Dekriet, Thatching reed, Albertinia thatching reed
Perennial Graminoid
Height: 7.5ft. Spread: 9ft.
Flowers Brown Summer
Native Range: South Africa
Not Invasive
Description: Plants of Thamnochortus insignis are tall, grass- or reed-like tussocks with a diameter of 500 mm to 1 metre at the base and a spread of 3 metres or more at the top and up to 2,5 m tall. Male and female plants are separate and very similar when they are not flowering.

image of © 2009 Mona Bourell, SFBG2006-0623

Thamnochortus insignis flowers in summer (January-February) and produces large amounts of seed in autumn (April-May). The plants are at their most ornamental from about 2 months before flowering to a few months after producing seed.

Thamnochortus insignis grows in dense stands in the southern Cape around Albertinia. It can now be found along the roadsides from Port Elizabeth to the Cedarberg, where the seed has been distributed by the trucks carrying the thatching material.

The plants are wind pollinated with the male inflorescences in small tassels swaying in the wind, while the female flowers are at the base of medium sized bracts, which catch the pollen from the air and funnel it towards the small fringed styles of the female flowers. The male flowers produce pollen in such large amounts that female bees come and collect the pollen to use in the beehives and during a still day the droning of the bees around the plant can be heard clearly.

The seed comes in the form of a tiny nutlet inside the old flower, which by this stage has formed two small wings. This helps the wind to carry the seeds away from the plant. The seeds are produced in very large quantities by each female plant, but are not all viable; a large number of nutlets are empty inside. Why the plants expend all this energy to produce sterile seeds is not clear, but is particular to this genus as well as to the genus Elegia

ACCESSION
SFBG# 1993-0338 DEACCESSIONED Rec'd: 4/20/1993
Source: Kirstenbosch Botanical Garden
Orig. Qty: 1
Material: seed

Notes
12/19/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/19/2006. Last seen in nursery [unspecified sub-bed] in 1993.
Arlene Kennedy

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0152 Rec'd:
Source: Unknown via Wigglestem Gardens
Orig. Qty: ?4
Material: 15 gallon

LOCATION
Bed 2A - County Fair Building- All Parking Lot Beds Qty:2 PI:
Ckd:2/24/2004 Tony Morosco
qty not checked. [2 plants at N edge outside Adm. offices]

Notes
6/23/2004 Recievd email from Dan Carlson, Wigglestem gardens noting that plants used in bed 2A are Thamnochortus insignis, not Chondropetalum tectorum as noted in his planting design. Changed plant identification.
Tony Morosco

ACCESSION
SFBG# 2005-0554 Rec'd: 10/18/2005
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: South Africa

Determined by Don Mahoney 10/1/2005

LOCATIONS
Bed 26B - South Africa Qty:1 PI:10/29/2005 Ckd:11/10/2011 Olivier Thériault & Marc Johnson
NW end of bed, at N corner of memorial bench; #52 on bed inventory map.

Bed 40E - South Africa Qty:1 PI:4/19/2007 Ckd:10/31/2009 David kruse-pickler
NW part of bed along paved path, in middle. #19 on bed inventory map.

Notes
3/3/2008 Joe F. reports moving one plant from bed 30 to 26B, 2/29/2008.
Mona Bourell

4/25/2007 One plant moved to bed 40E by J. Favetti. Location record updated. Bed 30 qty reduced from 2 to 1.
David Kruse-Pickler

10/18/2005 Plants donated from SFBG Society Plant Sale. ID suspect since no tags in plants at time of accessioning. Names from Don Mahoney.
Tony Morosco

ACCESSION
SFBG# 2006-0623 Rec'd: 10/12/2006
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Restio Bed 3R

LOCATION
Bed 3R - Exhibition Garden- Restionaceae / South African Fynbos Planting Qty:1
PI:11/22/2006 Ckd:11/22/2006 Shannon Sweeney
Dan Carlson received from Don for Restio bed 3R

Notes
12/6/2006 Shannon planted into bed 3R, 11/22/2006.
Mona Bourell

10/18/2006 Temporay tags placed 10/18/2006.
mona bourell

10/17/2006 Dan Carlson received from Don for Restio bed 3R, 10/12/2006.
Mona Bourell

ACCESSION
SFBG# 2009-0350 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 32A - South Africa Qty:1 PI: Ckd:5/1/2009 David Kruse Pickler & Joe Favetti
NE part of bed, set back a few feet and halfway up the steps. Restionaceae. #55 on bed inventory map.

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2010-0076 DEACCESSIONED Rec'd: 1/13/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes
1/18/2011 Olivier Thériault: 1 plant not found in bed 42A during inventory, 3/9/2010. Planting date 1/13/2010, last checked 2/26/2010 by Joe Favetti. Record deaccessioned 1/18/2011.

ACCESSION
SFBG# 2011-0096 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27J - South Africa Qty:3 Pl: Ckd:1/20/2011 Olivier Thériault & Joe Favetti
3 large plants grouped together, center of bed; #30 on bed inventory map.

Notes
2/16/2011 Olivier Thériault: 3 plants found in bed 27J during inventory, 1/20/2011. Joe Favetti reports moving 1 large plant from bed 44A because it was getting too large for the location and dividing it in 3 plants. No accession records for any Thamnochortus in bed 44A. Accession record created 2/16/2011.

ACCESSION
SFBG# 2012-0077 Rec'd: 3/8/2012
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 2x 2gal; 1x 3gal

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:3 Pl: Ckd:3/20/2012 Danielle Coulter
2x 2gal; 1x 3gal; for Joe

Bed 5C - Entry Garden-North Bed Qty:1 Pl:4/15/2013 Ckd:4/15/2013 Mona Bourell
E end near bookstore..

Notes

ACCESSION
SFBG# 2012-0324 Rec'd: 6/18/2012
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 3
Material: 2 gallon

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:2 Pl: Ckd:6/18/2012 Jeanne Rich
2gal

Bed 42B - South Africa Qty:1 Pl:10/24/2012 Ckd:10/24/2012 Joe Favetti
SE

Notes
10/30/2012 Mona Bourell: 1 plant(s) moved from bed 0B3 to bed 42B. Change reported by Joe Favetti on 10/24/2012. New location note: . Previous information for source location: Bed 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 3 Planting Date: Last Checked: 6/18/2012 Jeanne Rich Location Notes: 2gal Location ID: 28947. Location 42B added on 10/30/2012.

ACCESSION
SFBG# 2013-0070 Rec'd: 3/26/2013
Source: Pacific Nurseries, Colma, CA 650.755.2330
Orig. Qty: 8
Material: unknown

LOCATION
Bed 3S - Holding Area - Beat 2 Qty:8 Pl: Ckd:3/26/2013 Susan Nervo
For Shannon

Notes

Thamnochortus pellucidus Restionaceae !

INFO
Common Name:
Perennial Graminoid
Native Range: South Africa.
Description: Compact tufted plants up to 60cm high. The golden brown seed heads are produced in the summer. One of the most attractive of the small restios and suitable for growing in the front of a grass border.
Record Notes: Name checked in TROPICOS 10/18/2005.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2005-0558 RARE DEACCESSIONED Rec'd: 10/18/2005
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: South Africa

Notes
6/27/2007 Mona Bourell: Joe reports all plants dead in 27K. 6/22/2007. Deaccessioned 6/27/2007. Last seen in 27K on 4/11/2006.

4/5/2006 Mona Bourell: Joe F. reports moving one plant from 32A to 27K. 2/22/2006.

11/9/2005 Mona Bourell: Joe F. planted in bed 32A 10/29/2005.

10/18/2005 Tony Morosco: Plants donated from SFBG Society Plant Sale. ID suspect since no tags in plants at time of accessioning. Names from Don Mahoney.

Thamnochortus rigidus Restionaceae !

INFO
Common Name:
Perennial Graminoid
Height: 2ft. Spread: 2ft.
Flowers Brown
Native Range: South Africa
Description: A showy member of the great restio alliance, easily distinguished from Elegia and its other better-known cousins. It produces two separate kinds of shoots. The vegetative or sterile shoots are spreading to prostrate and intricately branched, making a springy net of wiry branchlets, all under 2' high. The branchlets are dark green overall but have brightly contrasting, silvery bracts. Separate flowering stems rise 3-4' in summer, carrying clusters of chaffy brown flower spikelets. Those of the male plants droop gracefully. This is an attractive plant for any moist spot around the garden, and for large containers. Sun or light shade near the coast, part shade inland, well drained soil, constant moisture. Hardy to around 20oF. Another from the remarkable ranks of the S. African Restios, this forms clumps of finely fretted glossy green foliage and stunning heads of glistening silvery seed heads atop stems to 50", for full sun and moisture-rich soil.

Cultivation: full sun and moisture-rich soil.

ACCESSION
SFBG# 2004-0656 Rec'd: 9/8/2004
Source: Unknown via Wigglestem Gardens
Orig. Qty: 2
Material: 10 inch pot
Intended for use in: Demonstration Garden

LOCATION
Bed 3R - Exhibition Garden- Restionaceae / South African Fynbos Planting Qty:2
Pl:9/9/2004 Ckd:1/16/2007 Shannon Sweeney

Notes
9/9/2004 Tony Morosco: Plants brought in by Wigglestem Gardens, possibly from Potrero Gardens nursery.

ACCESSION
SFBG# 2008-0985 Rec'd: 11/6/2008
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 1 gallon

LOCATION
Bed 27J - South Africa Qty:3 Pl:11/6/2008 Ckd:1/20/2011 Olivier Thériault & Joe Favetti
3 plants in front of memorial bench, SE end of bed; #10 on bed inventory map.

Notes

Taxon | Family Spelling Checked

Thamnochortus sp. — Restionaceae !

INFO
Common Name:
Perennial Graminoid
Flowers Brown

ACCESSION
SFBG# 1999-0954 DEACCESSIONED Rec'd: 6/15/1999
Source: Brian Kemble, S.F.
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

2/9/2006 Mona Bourell — Joe found loose acc tag, bed number nor number plants not indicated, 1/20/2006.

ACCESSION
SFBG# 2004-0511 Rec'd:
Source: Unknown
Orig. Qty: 1
Material: ~20 gallon
Intended for use in: Demonstration Garden: Restio display

Determined by Don Mahoney 6/15/2004

LOCATION
Bed 3R - Exhibition Garden- Restionaceae / South African Fynbos Planting Qty:1
Pl:9/9/2004 Ckd:7/2/2008 Intern Adrienne Sharigian
left side of chipped path

Notes
9/9/2004 Tony Morosco — 1 planted out in bed 3R. location updated.

6/18/2004 Tony Morosco — Of unknown provinance.

Thamnochortus spicigerus — Restionaceae !

INFO
Common Name:
Perennial Graminoid
Native Range: South Africa: W Cape
Synonomy: Restio spicigerus Thunb., Thamnochortus maximus Kuntze, Thamnochortus striatus Hochst.

Description: perennial-Shrub, Restioid- Ht 0.75 - 1.5 m. Alt: 10 - 60 m. Distribution: WC
Record Notes: Name found checked with African Flowering Plants Database, 6/7/2010.

ACCESSION
SFBG# 2010-0321 Rec'd: 5/18/2010
Source: Silverhill Seeds 2005, South Africa via Don Mahoney
Orig. Qty: 4
Material: Seed/spore
Determined by D. Mahoney 5/18/2010

LOCATION
Bed 42B - South Africa Qty:4 Pl:5/18/2010 Ckd:5/18/2010 Joe Favetti
2 on N side cneter, along road; 2 in SE corner

Notes

Thelymitra cyanea — Orchidaceae X

INFO
Common Name:
Native Range: New Zealand

ACCESSION
SFBG# 1993-0760 DEACCESSIONED Rec'd: 9/27/1993
Source: P.T. Leaf, 25 Birdwood Rd., Swanson Auckland 8 NZ
Orig. Qty: 1
Material: seed
Wild Collected by P. T. Leaf s.n.; New Zealand: Northland, Ahipara..

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Thelymitra pulchella — Orchidaceae X

INFO
Common Name:
Perennial
Native Range: New Zealand

ACCESSION
SFBG# 1993-0768 DEACCESSIONED Rec'd: 9/27/1993
Source: P.T. Leaf, 25 Birdwood Rd., Swanson Auckland 8 NZ
Orig. Qty: 1
Material: seed
Wild Collected by P.T. Leaf s.n.; New Zealand: Northland, Lake Ohia.
Flower color blue

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Thelypteris normalis — Thelypteridaceae X

INFO
Common Name:
Perennial Fern/Pteridophyte
Native Range: Bermuda, W. Indies

ACCESSION
SFBG# 1990-0338 Rec'd: 5/25/1990
Source: Stybing Arboretum Society- Miriam Leefe
Orig. Qty: 25
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:15 Pl:7/23/1990 Ckd:

Notes

ACCESSION
SFBG# 1992-1040 Rec'd: 10/8/1992
Source: Strybing Arboretum Society - Miriam Leefe
Orig. Qty: 2
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:5 Pl:4/1/1993 Ckd:

Notes

Themistoclesia sp. — Ericaceae !

INFO
Common Name:
Record Notes: Name checked with The Plant List on 6/10/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0266 Rec'd: 6/10/2014
Source: Huntington Gardens donation #95953 Atlanta Botanic Garden?
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 0G3 - Greenhouse 1 South Center Bench Qty:1 Pl:
Ckd:6/10/2014 Jeanne Rich
6" ; For Andean CF; may not be frost hardy.

Notes

Theobroma cacao — Malvaceae !

INFO
Common Name: Chocolate, Cacao, Cocoa
Perennial
Native Range: Amazon Basin
Record Notes: Name checked with The Plant List; Formerly in the Bombacaceae, which is now part of Malvaceae: http://www.mapress.com/phytotaxa/content/2011/f/pt00019p134.pdf ; 7/6/2011.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0251 DEACCESSIONED** Rec'd: 8/12/2003
Source: Richard Lyons Nursery via Farm Life Tropical Foliage
Orig. Qty: 1
Material: 15 gallon
Flower color White
Farm Life seal #733209.

Notes

1/30/2007 Location record for Conservatory of Flowers Bed Number 105B removed,
Tony Morosco since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Farm Life seal #733209.

Thermopsis macrophylla var. agnina Fabaceae X

INFO Common Name: Santa Ynez False Lupine
Perennial
Native Range: USA: Ca, Santa Barbara County

ACCESSION **SFBG# 1999-0227 DEACCESSIONED** Rec'd: 2/25/1999
Source: Rancho Santa Ana Botanic Garden, Claremont, Ca
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Thermopsis macrophylla var. angnina Fabaceae X

INFO Common Name: Santa Inez False Lupine
Perennial
Native Range: California, Santa Inez Range

ACCESSION **SFBG# 1993-0396 DEACCESSIONED** Rec'd: 5/4/1993
Source: Santa Barbara Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Santa Barbara Botanic Garden 92-492; U.S.A. California California: Santa Barbara County, Santa Ynez Mountains, West Camino Cielo Rd. Elev 3350 ft..
Flower color yellow

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Theropogon pallidus Liliaceae X

INFO Common Name:
Perennial
Native Range: Nepal

ACCESSION **SFBG# 1990-0774 DEACCESSIONED** Rec'd: 12/18/1990
Source: 1990 Seed Collection Expedition to Nepal seed #110
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie; 1 September 1990 Nepal: Near Ghasa, abundant on a cairn. Tufted inclumps, grass-like leaves, spikes of drooping white or pink flowers..
Flower color white
or
pink

Notes

1/5/2010 Loose tag found behind bookcases in headhouse.
Mona Bourell

12/6/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006.
Mona Bourell Deaccessioned 12/6/2006. Last seen in nursery in 1993.

Taxon Family Spelling Checked

Thevetia peruviana Apocynaceae !

INFO Common Name: luckynut
Perennial Tree
Native Range: Central America
Synonomy: Cerbera thevetia, Cascabela thevetia, Thevetia neriifolia
Record Notes: Name checked in ITIS. ITIS Database notes TSN=30228 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1990-0657 DEACCESSIONED** Rec'd: 11/13/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Thomasia foliosa Malvaceae ?

INFO Common Name: Wren-flower
Native Range: Australia

ACCESSION **SFBG# 1986-0750 DEACCESSIONED** Rec'd: 12/1/1985
Source: Forest Native Nursery, Sydney
Orig. Qty: 1
Material: plant
Flower color reddish-brown
Not located in B 64 during inventory 1/91.

Notes

Not located in B 64 during inventory 1/91.

Thomasia glutinosa Malvaceae ?

INFO Common Name:
Native Range: W. Australia
Synonomy: Rhynchostemon glutinosum (Lindl.) Steetz

ACCESSION **SFBG# 1995-0237 DEACCESSIONED** Rec'd: 5/22/1995
Source: Kings Park and Botanic Garden, Perth, Australia
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Thomasia macrocarpa Malvaceae ?

INFO Common Name:
Perennial
Synonomy: Leucothamnus montanus Lindl.
Record Notes: Unresolved name according to The Plant List; Formerly in the Bombacaceae, which is now part of Malvaceae: http://www.mapress.com/phytotaxa/content/2011/f/pt00019p134.pdf ; 7/6/2011.

ACCESSION **SFBG# 1999-0814** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Taxon Family Spelling Checked

Thomasia quercifolia — Malvaceae ?

INFO
Common Name:
Native Range: SW Australia
Record Notes: Unresolved name according to The Plant List, 7/6/2011.

ACCESSION
SFBG# 1996-0119 DEACCESSIONED Rec'd: 5/8/1996
Source: Rosendale Nursery, Watsonville, CA via Steve Marek
Orig. Qty: 1
Material: plant
Flower color Pale Pink

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.
6/28/2006 Mona Bourell	Tony reports one plant dead in 75A, [unknown cause], 6/27/2006. This plant was not in the records from this bed. Need to confirm that there is none in nursery.

Thorncroftia succulenta — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Native Range: South Africa
Synonomy: Plectranthus succulentus R.A.Dyer & E.A. Bruce (1949)
Description: Shrub, Herb, Succulent - Ht 0.6 - 1.2 m. Alt: +/- 1636 m. Distribution: LP, MP

Record Notes: Name checked with The Plant List, 3/7/2011

ACCESSION
SFBG# 1985-0277 Rec'd: 6/1/1984
Source: Kirstenbosch Botanic Garden via S. Suzman
Orig. Qty: 1
Material: seed
Flower color lavender
13 plants started.

LOCATION
Bed 27C - South Africa Qty:1 Pl: Ckd:5/19/2011 Marc Johnson
Center of W end of bed, behind large Aloe arborescens; #9 on bed inventory map.

Notes

3/2/2011 Olivier Thériault	1 plant found in bed 27C during inventory with ID sign, 2/23/2011. Previously deaccessioned on 6/19/2009. Accession reinstated 3/2/2011 and tags ordered.
6/19/2009 Mona Bourell	Joe F. reports none remainin 27C on 5/12/2009. Last checked here, 8 in 1990. Deaccessioned.

13 plants started.

Thornea sp. — Clusiaceae X

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0089 DEACCESSIONED Rec'd: 1/16/1992
Source: D. Breedlove California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove s.n.; 1 November 1991 Mexico Mexico:.
Unable to locate in bed 29D, 2/95. Dead in b29A due to freeze 12-98.

Notes

3/12/2014 Marc Johnson	Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 2/25/1995 Location Notes: Location ID: 9602. Record deaccessioned 3/12/2014 due to no active
12/19/2006 Mona Bourell	Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

Unable to locate in bed 29D, 2/95. Dead in b29A due to freeze 12-98.

Thryptomene calycina — Myrtaceae !

INFO
Common Name:
Native Range: Australia
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1983-0024 DEACCESSIONED Rec'd: 1/29/1983
Source: UC Botanic Garden Santa Cruz
Orig. Qty: 1
Material: plant
Flower color pinkish white
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 additional plants in B64 1/15/84. 2 plants dead B64 8/85. All dead b64E

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 additional plants in B64 1/15/84. 2 plants dead B64 8/85. All dead b64E

Thuja koraiensis — Cupressaceae !

INFO
Common Name:
Perennial Shrub/tree
Height: 10-30ft.
Native Range: Korea
Description: Native to Korea and the extreme northeast of China (Changbaishan). Its current status is poorly known; the small population in China is protected in the Changbaishan Nature Reserve, as is the small population in Soraksan Nature Reserve in northern South Korea, but most of the species' range in North Korea is unprotected and threatened by habitat loss.
It is an evergreen shrub or small tree growing to 3-10 m tall. The foliage forms flat sprays with scale-like leaves 2-4 mm long (up to 15 mm long on strong-growing shoots), matt dark green above, and with broad, vivid white stomatal wax bands below. The cones are oval, yellow-green ripening red-brown, 7-11 mm long and 4-5 mm broad (opening to 6-9 mm broad), with 8-12 overlapping scales.[2]
It is occasionally grown as an ornamental tree for the contrast between the green upper and bright white lower sides of the foliage, though planting is limited by the low availability of seeds.
Record Notes: Name checked with The Plant List on 4/9/2012 by Mona Bourell.

ACCESSION
SFBG# 1958-0333 Rec'd: 1/1/1950
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
Pl: Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0510 DEACCESSIONED** Rec'd: 8/1/1982
Source: Seacrest Arboretum
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION **SFBG# 2012-0132** Rec'd: 4/5/2012
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 5 gallon

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:3 Pl: Ckd:8/30/2012 Danielle
Coulter
5gal + 1gal

Notes

Thuja occidentalis 'Emerald Variegated' Cupressaceae !

INFO Common Name:
Perennial Shrub
Record Notes: Variegated form of T. o. 'Emerald Green'.

ACCESSION **SFBG# 2007-0468** Rec'd: 9/18/2007
Source: Sunnyside Nursery, San Anselmo
Orig. Qty: 3
Material: 1 gallon

LOCATION
Bed 49A - Nurserymen's Garden Qty:3 Pl: Ckd:11/3/2008 Gardener
Beat 9

Notes

Thuja occidentalis 'Froebelii' Cupressaceae !

INFO Common Name:
Perennial Tree
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name found with IPNI; cultivar name found used in the trade with internet search, 2/7/2007.

ACCESSION **SFBG# 1958-0217 DEACCESSIONED** Rec'd: 1/1/1950
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

Notes

6/16/2009 Last checked in bed 18 : 5/20/1999.
Mona Bourell

3/27/2006 This record seems to be problematic. It is listed as deaccessioned 1/4/1993,
Tony Morosco but has a location record for bed 18. Further research needed.

1/4/1993 Removed from bed 18, too large, 1/4/93. Cuttings taken.

ACCESSION **SFBG# 1993-0638 DEACCESSIONED** Rec'd: 8/6/1993
Source: Strybing Arboretum 58-0217
Orig. Qty: 2
Material: plant

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Thuja occidentalis 'Globosa Rhindiana' Cupressaceae ?

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name found with IPNI; cultivar name NOT found with internet search, 10/31/2006.

ACCESSION **SFBG# 1965-0026** Rec'd: 2/5/1965
Source: US National Arbortum Na20433-c
Orig. Qty: 1
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:1 Pl:
Ckd:5/17/1993

Notes

ACCESSION **SFBG# 1965-0087** Rec'd: 4/2/1965
Source: US National Arboretum Na20433-c
Orig. Qty: 1
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:1 Pl:
Ckd:5/17/1993

Notes

Thuja occidentalis 'Pygmaea' Cupressaceae !

INFO Common Name:
Perennial Tree
Height: 4-6ft.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name found with IPNI; cultivar name found with internet search, 10/31/2006.

ACCESSION **SFBG# 1972-0079 DEACCESSIONED** Rec'd: 2/29/1972
Source: National Arboretum -290072-c
Orig. Qty: 1
Material: plant

Notes

10/3/2007 Gary reports plant dead in 47, 10/3/2007. Last checked 1992.
Mona Bourell Deaccessioned 10/3/2007.

Thuja occidentalis 'Recurva Nana' Cupressaceae !

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name found with IPNI; cultivar name found with internet search, 10/31/2006.

ACCESSION **SFBG# 1959-0455** Rec'd: 10/7/1959
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 18C - Temperate Asia: Dwarf Conifers South side of pond Qty:1 Pl:
Ckd:10/6/2006 Dolores Gamez

Notes

10/10/2006 Dolores requests replacement for old acc. tag.
Mona Bourell

Thuja occidentalis 'Sulphurea' Cupressaceae ?

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 4/17/2013 by Mona Bourell. Cultivar name could not be verified on the Internet.

Taxon Family Spelling Checked

ACCESSION
SFBG# XY-0265 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 18C - Temperate Asia: Dwarf Conifers South side of pond Qty:1 Pl:
Ckd:4/5/2013 Dolores Gamez

Notes

Thuja occidentalis 'Teddy' Cupressaceae !

INFO
Common Name:
Perennial Shrub/dwarf tree
Height: 0.75 to 1.5ft. Spread: 0.75 to 1ft.
Cultivation: Easily grown in average, medium, well-drained soils in full sun to part shade. Somewhat wide range of soil tolerance, but prefers moist, well-drained loams. Intolerant of dry conditions. Best in full sun. Plants may open up in too much shade. Site in locations protected from cold winter winds. Trim foliage as needed to maintain plant shape.
No serious insect or disease problems.
Uses:
Rock gardens, foundations. Containers.

Record Notes: Species name found with IPNI; cultivar name not found with internet search, 2/7/2007.

ACCESSION
SFBG# 2007-0463 Rec'd: 8/1/2007
Source: Sunnyside Nursery, San Anselmo
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 49A - Nurserymen's Garden Qty:1 Pl: Ckd:11/3/2008 Gardener
Beat 9

Notes

Thuja occidentalis 'Woodwardii' Cupressaceae !

INFO
Common Name:
Perennial Shrub
Height: 4-10ft. Spread: 8-10ft.
Description: Thuja occidentalis, commonly known as American arborvitae, Eastern arborvitae, Eastern white cedar or Northern white cedar, is a dense, conical to narrow-pyramidal (sometimes maturing to broad-pyramidal), often single-trunked, evergreen tree that is native to eastern and central Canada south to northern Illinois, Ohio and New York with scattered populations further south in the Appalachians to North Carolina. 'Woodwardii' is a compact globular-spreading form that typically grows to 4-5' tall with a spread to 8' wide over the first 10 years. It may eventually mature to 8-10' tall and to 15' wide. Plants display attractive scale-like rich green foliage in flattened sprays. Seed cones, if present, are not particularly showy.

Cultivation: Sun: Full sun to part shade
Water: Medium
Maintenance: Low

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 4/17/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1959-0408 Rec'd: 10/7/1959
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 15 - Temperate Asia & Dwarf Conifers Qty:1 Pl: Ckd:4/5/2013
Dolores Gamez
Next to Pinus nigra 'Hornibrookiana'. Not previously in record from this bed but Dolores reports that Don Mahoney determined this to be this accession.
Bed 17 - Temperate Asia: Dwarf Conifers Qty:1 Pl: Ckd:

Notes

4/15/2013 Not previously in record from this bed but Dolores reports that Don Mahoney
Mona Bourell determined this to be this accession.

Taxon Family Spelling Checked

Thuja plicata Cupressaceae !

INFO
Common Name: western redcedar
Perennial Tree
Native Range: California - Alaska
Description: Trees to 50(--75) m, sometimes stunted in harsh environments; trunk to 2(--5) m diam., often buttressed at base; crown conical. Bark reddish brown or grayish brown, 10--25 mm thick, fibrous, fissured. Branches arching, branchlets pendent. Leaves of branchlets (1--)3--6 mm (sprays sometimes bearing only very small leaves), apex acute, with white markings on abaxial surface when fresh, glossy green on adaxial surface of branchlets. Pollen cones 1--3 mm, reddish. Seed cones ellipsoid, 10--14 mm, brown; fertile scales 2--3 pairs, each with evident, nearly terminal, deltate projection. Seeds 8--14 per cone, 4--7.5 mm (including wings), reddish brown. 2 n = 22.
On various substrates, commonly in moist sites, mixed coniferous forests, usually not in pure stands; 0--1500(--2000) m; Alta., B.C.; Alaska, Calif., Idaho, Mont., Oreg., Wash.

image of 1976 P. Harrigan

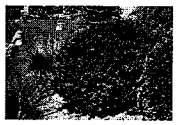


image of 1976 P. Harrigan

The range of Thuja plicata consists of a Coast Range--Cascade Range segment from southeastern Alaska to northwestern California (between 56° 30' and 40° 30' N latitude) and a Rocky Mountains segment from British Columbia to Idaho and Montana (between 54° 30' and 45° 50' N latitude).

Thuja plicata is an important timber tree. Its soft but extremely durable wood is valued for home construction, production of shakes and shingles, and many other uses. Native Americans of the Northwest Coast used it to build lodges, totem poles, and seagoing canoes. Many cultivars are grown for ornament, and the species is managed for timber in Europe and New Zealand.

Western redcedar (Thuja plicata) is the provincial tree of British Columbia.

Record Notes: Name checked with The Plant List on 1/2/2013 by Mona Bourell.

ACCESSION
SFBG# XY-2657 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 22C - Temperate Asia Qty:2 Pl: Ckd:3/17/2010 Marc Johnson
Blue tag 121.

Notes

ACCESSION
SFBG# XY-2658 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 23A - Temperate Asia Qty:2 Pl: Ckd:

Notes

ACCESSION
SFBG# 1977-0128 Rec'd: 1/1/1977
Source: Unknown
Orig. Qty: 3
Material: plant

LOCATION
Bed 40D - California Qty:2 Pl: Ckd:2/23/2011 Mona Bourell & Terry Seefeld
2 large old trees near each other [one multitrunked] center of bed toward W edge; #32 on bed inventory map.

Notes

Older, established plants.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1981-0135** Rec'd: 4/1/1981
Source: Golden Gate Park Nursery
Orig. Qty: 18
Material: plant
forms a hedge along 53D.

LOCATIONS
Bed 53D - Zellerbach Garden- west of north trellis Qty:~ Pl:
Ckd:8/13/1990

Bed 53E - Zellerbach Garden- west of south trellis Qty:~ Pl:
Ckd:8/13/1990

Notes
forms a hedge along 53D.

ACCESSION **SFBG# 1997-0731** Rec'd: 11/10/1997
Source: Unknown
Orig. Qty: unknown
Material: plant
Put on giveaway 10-2000.

LOCATION
Bed 40D - California Qty:2 Pl: Ckd:3/3/2011 Marc Johnson
One at S corner and one toward N end along W edge; #1 on bed inventory map.

Notes
One Put on giveaway 10-2000.

ACCESSION **SFBG# 1958-0377** Rec'd: 1/1/1958
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 18A - Temperate Asia: Dwarf Conifers North side of pond Qty:1 Pl:
Ckd:4/1/2009 Dolores Gamez
Noble Collection

Notes
3/26/2009 Mona Bourell — Possibly a variety or cultivar according to archived Accession Binder in Library.

ACCESSION **SFBG# 2013-0001** Rec'd: 12/20/2012
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 48I - Redwood Trail Qty:1 Pl:4/5/2013 Ckd: Tony Morosco
5' E of Acer circinatum & Rhod. occidentale

Notes
4/15/2013 Mona Bourell — Location 0A3 removed from database by Mona Bourell on 4/15/2013 Reason: Terry planted out to 48I. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 12/20/2012 Danielle Coulter Location Notes: 1gal Location ID: 29807

Thuja plicata 'Cuprea' Cupressaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1958-0384** Rec'd: 1/1/1950
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
Pl: Ckd:

Bed 20 - Temperate Asia Qty:1 Pl: Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1965-0027** Rec'd: 2/5/1965
Source: US National Arboretum Na20638-c
Orig. Qty: 1
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:1 Pl:
Ckd:5/17/1993

Notes

ACCESSION **SFBG# 1986-0338 DEACCESSIONED** Rec'd: 12/1/1979
Source: Strybing Arboretum 65-27
Orig. Qty: 3
Material: cutting
1 Dead in nursery due to black vine weevil, 1/31/92.

Notes
12/5/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/5/2006. Not seen since 1993.

1 Dead in nursery due to black vine weevil, 1/31/92.

ACCESSION **SFBG# 2013-0121** Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 17 - Temperate Asia: Dwarf Conifers Qty:1 Pl:
Ckd:4/24/2013 Dolores Gamez
Plant established in bed with no AT. Possibly = 1965-0027 or 1958-0384

Notes
4/11/2013 Mona Bourell — Plant established in bed with no AT. Possibly = 1965-0027 or 1958-0384, unable to determine for sure which.

Thuja plicata 'Stoneham Gold' Cupressaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1962-0183 DEACCESSIONED** Rec'd: 3/30/1962
Source: US National Arboretum Pi272301
Orig. Qty: 1
Material: plant

Notes
12/29/2008 Mona Bourell — Loose tag found in 47.

9/1/2001 Dead 9-2001, probably from shading and overcrowding in bed 47.

Thuja sp. Cupressaceae !

INFO Common Name: thuya
Record Notes: Name checked in ITIS. ITIS Database notes TSN=18043 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1958-0348** Rec'd: 1/1/1958
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 17 - Temperate Asia: Dwarf Conifers Qty:1 Pl: Ckd:

Notes

Taxon Family Spelling Checked

Thujopsis dolabrata Cupressaceae !

INFO
Common Name: hiba tree
Perennial Tree
Native Range: Japan
Synonomy: Thuja dolabrata Thunberg ex Linnaeus f., Suppl. Pl. 420. 1782; Platycladus dolabrata (Thunberg ex Linnaeus f.) Spach; Thujopsis dolabrata var. australis A. Henry.

Description: Evergreen tree to 30 m tall, ca. 0.6 m in diam.; bark reddish brown, peeling off into thin long strips. Shoots much compressed, densely clothed with scaly leaves, 4–6 mm wide in leafy shoots, ca. 3 mm wide in fruiting ones. Leaves scale-like, persistent, decussately opposite, 4–5 mm long on young branches, to 8 mm long on old branches; the facial pair obovate, obtuse, the upper one thickening, glossy dark green, the lower one compressed, with a white stomatiferous patch on both sides of raised green midrib; the lateral pair hatchet-shaped, strong keeled, incurved and apex acute, glossy dark green on upper surface, each with a white stomatiferous patch on lower surface. Flowers April to May, monoecious, solitary, terminal on the last year's shoots. Male strobili cylindric, 5–6 mm long, 4 mm wide, with 6–8 paired scales, each scale with 3 or 4 anthers. Female cones subglobose, with about 4 paired scales, 1.5–2 mm long, 3–4 mm wide, lower 2 pairs of scales with 5 ovules, upper 2 pairs of scales with 1–3 ovules. Cones ripening in October to November, subglobose, brown, ca. 12 mm long and wide; scales woody, much thickened, the middle pairs larger, orbicular-obovate, ca. 8 mm long, 7 mm wide, with a prominently projected boss on upper dorsal side. Seeds elliptic, dark brown, with narrow lateral wings, including wings 4–5 mm long, 2.5–3 mm wide.
Record Notes: Name checked with The Plant List on 3/26/2014 by Mona Bourell.

ACCESSION
SFBG# XY-2660 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 4B - Temperate Asia Qty:1 Pl: Ckd:12/17/2008 Dolores Gamez

Notes

ACCESSION
SFBG# XY-2661 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
12/17/1990 Removed from B 19 for aesthetics, 12/17/90.

ACCESSION
SFBG# 1967-0341 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 20 - Temperate Asia Qty:1 Pl: Ckd:12/17/2008 Dolores Gamez
W edge of bed.

Notes

ACCESSION
SFBG# 1989-0396 DEACCESSIONED Rec'd: 8/26/1989
Source: North Carolina State University Arboretum
Orig. Qty: 1
Material: plant
Unable to locate in bed 10 during inventory 9/93.

Notes
Unable to locate in bed 10 during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1994-0591 Rec'd: 12/15/1994
Source: Paul Sotak
Orig. Qty: 1
Material: plant

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl:1/6/1995 Ckd:

Notes

ACCESSION
SFBG# 2014-0115 Rec'd:
Source: Forest Botanical Garden, 16225 Eberswalde, Germany 2014-25
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0 - Qty:~ Pl: Ckd:3/26/2014 Mona Bourell
#25 on packet. Seeds given to Jeanne.

Notes
3/26/2014 Mona Bourell Seeds given to Jeanne. #25 on packet.

Thujopsis dolabrata f. nana Cupressaceae !

INFO
Common Name:
Perennial Shrub [dwarf tree]
Description: Nana is dwarf, with lighter leaves. In general, this is a slow growing, evergreen tree that is related to the Thuja genus. It's habit is conical to cylindrical. Bark is shredding, brown to gray. Leaves are scale-like, glossy, dark green on the top, silvery underneath. This tree bears both dark violet male and blue-gray female cones. This tree is native to forests in Japan, and is a good candidate for woodland gardens.
Record Notes: Name checked with GRIN, 6/1/2007.

ACCESSION
SFBG# 2007-0219 DEACCESSIONED Rec'd: 5/18/2007
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 4 inch pot

Notes
4/29/2010 Olivier Thériault 2 plants not found in 0B1 during nursery inventory, 6/15/2009. Last checked 5/22/2007 by Gardener beat 9. Record deaccessioned 4/29/2010.

ACCESSION
SFBG# 2007-0526 Rec'd: 8/28/2007
Source: SFBG Society Plant Sale
Orig. Qty: 7
Material: 1 gallon
Intended for use in: Rhododendron Garden- Pavillion

LOCATIONS
Bed 73E - Rhododendron Garden- north central, along fence Qty:2 Pl:
Ckd:5/22/2014 David Kruse Pickler & Mark Wales
NW end Along foot path just N of bench.

Bed 73F - Rhododendron Garden- north west, along fence Qty:2 Pl:
Ckd:5/22/2014 David Kruse Pickler & Mark Wales
E. side of bed along foot path, half way up. #26 on bed inventory map.

Notes
2/25/2013 David Kruse-Pickler # 26 on old bed inventory map for 73E

2/3/2009 David Kruse-Pickler One plant reported dead by J. Martinez from bed 72D. Total quantity in remaining beds is 4.

2/3/2009 David Kruse-Pickler No plants in 72D per J. Martinez. Location record deleted, 72D, 3 plants, last checked 8/28/2007 by David Kruse, Temp #R-12

7/22/2008 David Kruse-Pickler 3 plants found in bed 73E during inventory with one of them being dead. Location record created for this bed with Qty. 2. Qty reduced in bed 72 D from 6 to 3 to reflect this.

12/12/2007 David Kruse-Pickler One died in bed 72D, most likely all in 73E or F. Wait for inventory on beds 73E and F.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2007-0538 Rec'd: 8/28/2007
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: unknown
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATIONS
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI:8/28/2007 Ckd:6/5/2014 David Kruse Pickler & Mark Wales
Off DG path, just west of bamboo arch. temp #R-27

Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
PI:8/28/2007 Ckd:5/22/2014 David Kruse Pickler & Mark Wales
NE corner of bed at intersection of two foot paths. #9 on bed inventory map. temp #R-27

Notes

Thujopsis dolabrata var. hondae Cupressaceae !

INFO
Common Name:
Perennial
Native Range: Northern Japan
Description: Cones ripening larger, ca. 12 mm long and wide; middle scales suborbicular, ca. 10 mm long and wide, with short projected boss on upper dorsal side.
For the species:
Tree with pendulous lateral branches, the branchlets 4-6 mm. wide; leaves lustrous, deep green above, with a conspicuous white area beneath, the lateral ones obtuse, ascending, flat and semiovate, 4-6 mm. long, the median appressed, broadly obovate; cones 1-1.6 cm. long, dehiscent, the scales 6-10 mm. long, broadly cuneate, with a deltoid, obtuse, spreading mucro below the apex; seeds elliptic, 4-5 mm. long, 3-3.5 mm. wide, with a thickish wing.
For the variety:
Branchlets more dense; cones larger and globose; scales without a prominent mucro.
Record Notes: Name checked with The Plant List on 4/28/2014 by Mona Bourell.

ACCESSION
SFBG# 1962-0184 Rec'd: 3/30/1962
Source: US National Arboretum PI 265299
Orig. Qty: 1
Material: plant

LOCATION
Bed 46B - Conifer Lawn Qty:1 PI: Ckd:4/24/2014 David Kruse Pickler & Mark Wales
Edge of lawn; #1 on bed inventory map.

Notes

Thujopsis dolobrata 'Variegata' Cupressaceae !

INFO
Common Name:
Perennial Tree
Description: Monoecious trees to 15 m tall; bark thin, gray or reddish brown, peeling off in long strips; crown pyramidal; branches ascending; branchlets 4-6 mm in diameter, arranged in a plane, flattened, lower side with white powder. Leaves decussate, scalelike, dimorphic along branchlets; lateral leaves boat-shaped, deep green adaxially, ovate-lanceolate, 4-7×1.5-2.2 mm, with a white stomatal band abaxially, apex obtuse, slightly incurved, overlapping margins of facial leaves, which are appressed, broadly obovate. Cones terminal, solitary. Pollen cones cylindric; microsporophylls 12-20. Seed cones 1-1.6 cm diameter, subglobose; cones scales 6-8, flat, woody, usually mucronate below apex, each fertile scale with 3-5 seeds. Seeds ellipsoid, 4-5×3-3.5 mm, with 2 thick, lateral, narrow wings. Cotyledons 2 (Fu et al. 1999).

Variegated scales
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name found in Gymnosperm Database; cultivar name found commonly used in trade with internet search, 10/31/2006.

No native range documented for the cultivar 'Variegata' in recent conifer publications.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0815 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
PI:1/14/2010 Ckd:5/29/2014 David Kruse Pickler & Mark Wales
Moved from 5B to 72D area where old road was.

Notes
1/22/2010 Jason reports moving plant from 5B to 72D, 1/14/2010.
Mona Bourell

ACCESSION
SFBG# 2006-0644 Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 4A - Temperate Asia Qty:1 PI:3/18/2008 Ckd:11/26/2008 Dolores Gamez

Notes
10/31/2006 Jeanne found 1 unnaccessioned plant in 0C2 during inventory 10/31/2006.
Mona Bourell

ACCESSION
SFBG# 2010-0310 Rec'd: 5/26/2010
Source: Joseph Malone, Oakland, CA
Orig. Qty: 1
Material: 10 gallon
Intended for use in: Rhododendron Garden

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 PI:7/6/2010
Ckd:6/5/2014 David Kruse Pickler & Mark Wales
W of road, 12' from water, N side of bed, middle.

Notes
7/8/2010 For use as windbreak in Rhododendron garden
Mona Bourell

Thunbergia alata Acanthaceae !

INFO
Common Name:

ACCESSION
SFBG# 2004-0979 Rec'd: 8/25/2004
Source: Suncrest nurseries
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 PI:7/21/2005 Ckd:7/21/2005 Tony Morosco
in urn along back wall.

Notes
7/22/2005 moved from nursery to bed 5C, middle of bed along back wall in urn.
Tony Morosco

11/9/2004 Accessioend from pot label, yellow flowered form, but exact cultivar name unknown.
Geoff Smick

Thunbergia battiscombei Acanthaceae !

INFO
Common Name:
Height: 6ft. Spread: 6ft.
Native Range: Tropical Africa
Description: Spectacular deep violet-blue 2" tubular flowers adorn this plant throughout the year.
Cultivation: Sun to part shade. Will grow in total shade but with fewer flowers.
Provide water when dry, especially when grown in full sun. Will survive short periods of drought if necessary.
Record Notes: checked on IPNI 2/2/2005

Taxon Family Spelling Checked

ACCESSION **SFBG# 1986-0868 DEACCESSIONED** Rec'd: 1/1/1986
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color blue,
white
throat
cuttings taken.

Notes

6/30/2011 Olivier Thériault — 1 plant not found in bed 27H during inventory, 3/29/2011. Last checked 4/24/1990. Record deaccessioned 6/30/2011.

cuttings taken.

ACCESSION **SFBG# 1994-0192 DEACCESSIONED** Rec'd: 3/21/1994
Source: Strybing Arboretum 86-0868
Orig. Qty: 6
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Thunbergia coccinea Acanthaceae !

INFO
Common Name:
Perennial Vine/Liana
Native Range: India
Description: Extremely rare woody climber bearing long pendant terminal clusters of stunning scarlet flowers during a long period. Must have a warm location with climbing support. Minimum of 8°C.
Record Notes: checked on IPNI 2/2/2005

ACCESSION **SFBG# 1986-0136** Rec'd: 4/1/1985
Source: Dr. G. Sampaio Botanic Garden, Portugal
Orig. Qty: 1
Material: seed
3 plants started.

LOCATION

Bed 4A - Temperate Asia Qty:1 Pl: Ckd:2/8/2010 David Kruse Pickler
Growing on chain link fence along parking lot. About 10 spaces from building.

Notes

3 plants started.

Thunbergia fragrans Acanthaceae !

INFO
Common Name:
Perennial Vine/Liana
Flowers White
Native Range: S. Asia, Australia

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0113 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 5
Material: 1 gallon

Notes

8/17/2009 Mona Bourell — Jeanne reports plant nearly dead, deaccessioned in 0L3, 8/14/2009. Last checked here, one in 2007.

1/16/2009 David Kruse-Pickler — No plants found in bed 11A during bed inventory. Location record deleted. 11A, 3 plants, planting date 10/21/2005

8/22/2007 Mona Bourell — Jeanne reports one plant dead in 0C2. Probably the same as plant in 0C3. Location removed. 8/22/2007.

9/26/2006 Mona Bourell — Jeanne and Mona found 1 plant in 0L3 during inventory, 9/21/2006.

7/26/2006 Tony Morosco — One seen in bed 0C3, presume this is one of the two previously listed in 0B4. updated qty in 0B4 from 2 to 1 (unknown if still there).

7/14/2006 Mona Bourell — Jeanne reports that one plant is dead in nursery, qty in 0B4 reduced from 3 to 2.

11/2/2005 Mona Bourell — Bob Fiorello reports planting 3 to bed 11A, 3 remaining in nursery.

Thunbergia grandiflora Acanthaceae !

INFO
Common Name: Bengal trumpet
Native Range: India
Synonomy: Flemingia grandiflora
Record Notes: Name checked in ITIS. ITIS Database notes TSN=182337 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1985-0051 DEACCESSIONED** Rec'd: 9/1/1984
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color blue
Removed, B2, too large.

Notes

Removed, B2, too large.

ACCESSION **SFBG# 1988-0130 DEACCESSIONED** Rec'd: 1/1/1988
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color blue
Plant not found in Bed 74 on 6/12/01.

Notes

Plant not found in Bed 74 on 6/12/01.

Taxon Family Spelling Checked

Thunbergia gregorii — Acanthaceae !

INFO
Common Name: Golden Clock Vine
Vine/Liana
Height: 20ft. Spread: 20ft.
Flowers Orange All year
Native Range: Africa
Synonomy: Thunbergia gibsonii
Description: Compact climbing vine with 2" bright golden orange flowers all year. Soft triangular leaves. Can be used as hanging basket, on trellis or ground cover. Easy, vigorous.
Cultivation: Full sun. Regular water. Drought tolerant.
Record Notes: checked on IPNI 2/2/2005

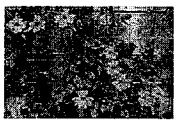


image of 2002 Saxon Holt

image of 1986 G.C.Castor

ACCESSION
SFBG# 1985-0050 Rec'd: 9/1/1984
Source: Kartuz Nursery
Orig. Qty: 1
Material: plant
Flower color orange

LOCATION
Bed 2A - County Fair Building- All Parking Lot Beds Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1985-0522 DEACCESSIONED Rec'd: 1/1/1985
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color orange

Notes

8/19/2011 Olivier Thériault — Location 27G removed from database by Olivier Thériault on 8/19/2011 Reason: Not found during inventory, 2/23/2011 by Olivier Thériault & Joe Favetti. Location Details at time of removal: Bed: 27G (South Africa) # Plants: 1 Planting Date: Last Checked: 4/24/1990 Location Notes: Location ID: 2943. Record deaccessioned 8/19/2011 due to no active locations.

Thunbergia holstii — Acanthaceae !

INFO
Common Name: King's Mantle
Annual Shrub
Flowers Blue Spring/Summer
Native Range: South Africa
Description: Tender shrub, best as summer patio plant & brought indoors during cold weather; 3-in. deep green leaves & tubular, rich blue-purple flowers w/ yellow throats over long spring/summer season.
Record Notes: checked on IPNI 2/3/2005

ACCESSION
SFBG# 1993-0368 DEACCESSIONED Rec'd: 4/28/1993
Source: Monrovia Nursery
Orig. Qty: 2
Material: plant
Removed from bed 40E, 5/94.

Notes

Removed from bed 40E, 5/94.

Taxon Family Spelling Checked

Thunbergia mysorensis — Acanthaceae !

INFO
Common Name: Clock Vine
Vine/Liana
Height: 10ft. Spread: 6ft.
Flowers Maroon/Yellow
Native Range: India
Description: Exotic, spectacular yellow and reddish-brown flowers that hang in pendent racemes.

Cultivation: Semi tender, plant against a wall protected by an overhang. Prefers light shade.
Watering Needs: Regular water, the soil shouldn't stay wet.

Record Notes: checked on IPNI 2/2/2005

ACCESSION
SFBG# 1988-0530 DEACCESSIONED Rec'd: 12/23/1988
Source: Conservatory
Orig. Qty: 1
Material: plant
Flower color yellow/brown

Notes

2/18/2010 David Kruse-Pickler — Location record not deleted when record was deaccessioned. Location record now deleted. Bed 2B, 1 plant; 12/21/1988 planting date.

ACCESSION
SFBG# 1992-1077 Rec'd: 10/13/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color Yellow,

Brown

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl:5/24/1993 Ckd:

Notes

Thunbergia sp. — Acanthaceae !

INFO
Common Name: thunbergia
Record Notes: Name checked in ITIS. ITIS Database notes TSN=34406 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1993-0971 DEACCESSIONED Rec'd: 12/17/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, about 20 km S of Oaxaca.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Thylacospermum caespitosum — Caryophyllaceae X

INFO
Common Name:
Perennial
Native Range: China
Description: Cushions ± semiglobose to nearly mat-forming, glabrous, 30–50 cm in diam. Stems very densely branched, 2–6 cm tall. Leaf blade ovate-lanceolate, 2–4 × ca. 2 mm, rigid, glossy, base joined to sheath, margin ciliate, apex mucronate. Flowers ca. 4 mm in diam. Sepals green, lanceolate, ca. 2.5 × 1 mm, 3-veined, apex obtuse or acuminate. Petals ovate-oblong, margin entire. Disc yellow, orbicular, fleshy. Stamens shorter than sepals. Capsule glossy yellow, globose, 2.5–3 mm. Seed light brown, ca. 1.5 mm. Fl. Jun–Jul, fr. Jul–Aug.

Exposed level or gently sloping stony areas, often in rock crevices; (3600–)4300–6000 m. Gansu, Qinghai, Sichuan, Xinjiang, Xizang [NW India, Kazakhstan, Kyrgyzstan, Nepal, Sikkim].

This is one of the most prominent high-alpine cushion plants.

ACCESSION
SFBG# 1993-0044 DEACCESSIONED Rec'd: 2/1/1993
Source: Josef Halda Seeds
Orig. Qty: 1
Material: seed
Wild Collected by Josef Halda 92091164; 1 January 1992 China: Central Tien Shan, Kazachstan, Kirghizia.
Flower color yellow
Did not germinate 8/97.

Notes
Did not germinate 8/97.

Thylacospermum rupifragum — Caryophyllaceae X

INFO
Common Name:
Native Range: China, Himalayas

ACCESSION
SFBG# 1993-0043 DEACCESSIONED Rec'd: 2/1/1993
Source: Josef Halda Seeds
Orig. Qty: 1
Material: seed
Wild Collected by Josef Halda 9209397; 1 January 1992 China: East Pamir, Tadjikistan..
Flower color pale yellow
Did not germinate 8/97.

Notes
Did not germinate 8/97.

Taxon | Family Spelling Checked

Thymbra spicata — Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 1.75ft.
Flowers Purple
Native Range: Southern Europe - Middle East
Synonomy: Thymbra spicata Pall. ex M. Bieb.
Description: Thymbra spicata L. var. spicata L, family Labiaceae is perennial plant that prefers dry sunny hillsides and high dry meadows. The height of plants varies between 15-40 cm and the plants bear beautiful purple white flowers

The plant is occasionally used as a condiment. One of several ingredients in the herbal mixture, 'Zatar.
The flavour of its essential oils is similar to those of Origanum syriacum, Thymus capitatus and Satureia thymbra. Occasionally used as incense.

The observed cholesterol-reducer, antioxidant and liver protective effects of the DEE and partially of RA extracts of Thymbra spicata which contain mainly carvacrol indicates that these extracts possess some potential medicinal value and explain their ethnomedical use.

Cultivation: Dry sunny hillsides. High dry meadows in Greece.
Suitable for: light (sandy), medium (loamy) and heavy (clay) soils and prefers well-drained soil. Suitable pH: acid, neutral and basic (alkaline) soils. It cannot grow in the shade. It prefers dry or moist soil.

It is hardy to zone 8.

Record Notes: Name checked with The Plant List on 2/4/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0024 Rec'd: 2/4/2014
Source: J.L. Hudson, Seedsman, La Honda, Ca
Orig. Qty: 4
Material: Seed/spore

LOCATIONS
Bed 28E - Heidelberg Hill - Mediterranean Qty:1 Pl:2/4/2014 Ckd:2/4/2014
Jason Martinez

Bed 28F - Heidelberg Hill - Mediterranean Qty:2 Pl:2/4/2014 Ckd:2/4/2014
Jason Martinez

Notes

Thymophylla pentachaeta — Asteraceae !

INFO
Common Name: fiveneedle pricklyleaf
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505497 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1991-1172 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 71935
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 71935; 19 October 1991 Mexico Mexico: Coahuila, road to Las Vigas from Arteaga, elev. 5600 ft..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Thymophylla setifolia — Asteraceae !

INFO
Common Name: Texas pricklyleaf
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505498 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1174 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 71928
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 71928; 19 October 1991 Mexico Mexico: Coahuilla, road to Las Vigas from Arteaga, 5600 ft..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Thymus 'All Gold' Lamiaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1972-0192** Rec'd: 6/12/1972
Source: Victor Reiter Jr., San Francisco
Orig. Qty: 1
Material: plant

LOCATION
Bed 18 - Ambiguous Location- Temperate Asia: Dwarf Conifers Qty:1 Pl:
Ckd:

Notes

Thymus 'Doretta Klaber' Lamiaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1999-1110 DEACCESSIONED** Rec'd: 10/31/1999
Source: Siskiyou Rare Plant Nursery, Medford, Oregon
Orig. Qty: 2
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Thymus 'E. B. Anderson' Lamiaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1980-0365 DEACCESSIONED** Rec'd: 11/9/1980
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
Dead in bed 11A, 7/11/91.

Notes

Dead in bed 11A, 7/11/91.

Thymus 'Orange Balsam' Lamiaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1983-0148 DEACCESSIONED** Rec'd: 6/28/1983
Source: Saso Herb Garden
Orig. Qty: 1
Material: plant

Notes

2/2/2009 Mona Bourell: Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

Thymus 'Victor Reiter' Lamiaceae !

INFO Common Name:
Perennial
Flowers pink
Description: Rosy pink flowers peer above this mat of semievergreen, fragrant, rich kelly green foliage. Noted collector Victor Reiter brought this one back to northern California from the Mediterranean. We use it liberally to fill crevices or cascade over walls.
From: http://www.diggingdog.com/pages2/plantpages.php/P-0142

2–6" x 2'; June–July. Zone 6.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1991-0557** Rec'd: 1/1/1987
Source: Mannings Heather Farms, Sebastopol, CA
Orig. Qty: 8
Material: plant
Flower color purple

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:5 Pl:
Ckd:9/28/2004 Geoff Smick
label broken, needs replacement

Notes

Thymus alpestris Lamiaceae X

INFO Common Name:
Native Range: Europe

ACCESSION **SFBG# 1983-0147 DEACCESSIONED** Rec'd: 6/28/1983
Source: Saso Herb Gardens
Orig. Qty: 1
Material: plant

Notes

2/2/2009 Mona Bourell: Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

Thymus broussonetii Lamiaceae X

INFO Common Name:
Perennial
Native Range: Morocco

ACCESSION **SFBG# 1991-0556** Rec'd: 1/1/1987
Source: Ed Carmen
Orig. Qty: 4
Material: plant
1 dead in bed 5C, 3/93.

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl: Ckd:

Notes

1 dead in bed 5C, 3/93.

Taxon Family Spelling Checked

Thymus caespititius — Lamiaceae !

INFO
Common Name:
Native Range: Canary Islands
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1980-0366 DEACCESSIONED Rec'd: 11/9/1980
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant

Notes
1/21/2009 David Kruse-Pickler — No plants found in bed 11A during inventory. Record deaccessioned. 11A, 1 plant.

Thymus camphoratus — Lamiaceae X

INFO
Common Name:
Perennial
Native Range: S. Portugal

ACCESSION
SFBG# 1991-0574 Rec'd: 1/1/1987
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1993-0474 Rec'd: 6/7/1993
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Amelli Pond Qty:1 Pl:8/16/1993
Ckd:

Notes

ACCESSION
SFBG# 1995-0324 DEACCESSIONED Rec'd: 6/15/1995
Source: Golden Gate Park Nursery
Orig. Qty: 2
Material: plant

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11I or 11H [formerly 11B], 2 plants, 1995. Deaccessioned 2/2/2009.

Thymus citriodorus (lime) — Lamiaceae X

INFO
Common Name: Lime Thyme
Perennial
Parentage: Thymus pulegioides X Thymus vulgaris

ACCESSION
SFBG# 1995-0437 DEACCESSIONED Rec'd: 8/2/1995
Source: Cottage Garden Growers, Petaluma, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Thymus herba-barona — Lamiaceae !

INFO
Common Name: Caraway Thyme
Native Range: Corsica, Sardinia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1991-0176 DEACCESSIONED Rec'd: 3/15/1991
Source: Mountain Valley Growers, Inc.
Orig. Qty: 2
Material: plant
1 dead in bed 11A, 7/11/91.

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, 1 plant , 1991, in 11A. Deaccessioned 2/2/2009.

1 dead in bed 11A, 7/11/91.

Thymus hirsutus — Lamiaceae !

INFO
Common Name: hoary thyme
Perennial Shrub
Flowers purple-red, white
Native Range: Temperate Asia-Europe
Synonomy: Thymus marschallianus Willd.
Description: Perennial or subshrub, cespitose and cushioned or procumbent: flowering branches ascending, hoary-pubescent: lvs. not punctate, sessile or nearly so, linear-subulate, obtuse, both surfaces hoary-tomentose, margin ciliate: fls. closely approximate in an oblong head, rose: calyx reddish, hirsute, 2-lipped below the middle, teeth of upper lip lanceolate, acuminate, of lower subulate; corolla-tube included. S. E. Eu. and Caucasus
Native habitat: dry, stony grassland

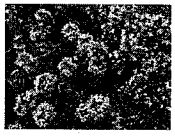


image of © 2009 Mona Bourell, SFBG

Cultivation: Cultivation sunny site with a deep, drained soil alpine house, rich, drained soil, sun
Propagation seed in spring, uncovered, light, germ. 1-3 months, 13-18°C
cuttings in late summer

Record Notes: Name checked with IPNI, 3/31/2008.

ACCESSION
SFBG# 1992-1108 DEACCESSIONED Rec'd: 8/1/1992
Source: Heritage Garden Growers via Walt Valen
Orig. Qty: 4
Material: cutting
Alek indicates 4 plants 9/14/93.

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen in nursery [unspecified sub-bed] in 1993.

Alek indicates 4 plants 9/14/93.

ACCESSION
SFBG# 2008-0121 Rec'd: 3/28/2008
Source: Suncrest Nurseries, Inc., Watsonville, CA
Orig. Qty: 10
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATIONS
Bed 11E - Garden of Fragrance Qty:3 Pl: Ckd:6/2/2010 Jason Martinez
#10 on bed inventory map; at rock wall, N end of bed.

Bed 11H - Garden of Fragrance Qty:1 Pl: Ckd:10/7/2011 Jason Martinez
#17 on bed inventory map. Scattered in central and N portion of bed.

Notes
12/13/2010 Mona Bourell — Jason reports 3 dead in 11H, one remains.

6/8/2010 Mona Bourell — Jason reports 3 plants died in 11E, smothered, lack of light. Qty reduced from 6 to 3.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0028** Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 11H - Garden of Fragrance Qty:1 Pl: Ckd:1/13/2009 Mona Bourell
#16 on bed inventory map. at edge of bed in front of Santolina. Established plant, source uknown.

Notes

Thymus membranaceus Lamiaceae X

INFO Common Name:
Native Range: Spain

ACCESSION **SFBG# 1981-0029 DEACCESSIONED** Rec'd: 2/26/1981
Source: Siskiyou Rare Plant Nursery, Medford, Oregon
Orig. Qty: 1
Material: plant

Notes
2/2/2009 Mona Bourell Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

Thymus praecox ssp. arcticus Lamiaceae !

INFO Common Name: creeping thyme
Native Range: Europe
Synonomy: Thymus arcticus, Thymus serpyllum
Record Notes: Name checked in ITIS. ITIS Database notes TSN=524754 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1981-0016 DEACCESSIONED** Rec'd: 1/7/1981
Source: East Bay Nursery
Orig. Qty: 6
Material: plant

Notes
2/2/2009 Mona Bourell Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 6 plants, date not given. Deaccessioned 2/2/2009.

ACCESSION **SFBG# 1983-0088 DEACCESSIONED** Rec'd: 4/4/1983
Source: Redwood City Nursery
Orig. Qty: 1
Material: plant

Notes
2/2/2009 Mona Bourell Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

Thymus praecox ssp. arcticus 'Minus' Lamiaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1992-0944** Rec'd: 8/28/1992
Source: Heritage Garden Growers
Orig. Qty: 1
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:1 Pl:5/7/1993
Ckd:5/17/1993

Notes

Taxon Family Spelling Checked

Thymus praecox ssp. arcticus 'Variegata' Lamiaceae X

INFO Common Name:
Native Range: Europe
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1983-0092 DEACCESSIONED** Rec'd: 4/22/1983
Source: Leonard Coates Nursery, Watsonville
Orig. Qty: 2
Material: plant

Notes
2/2/2009 Mona Bourell Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 2 plants, date not given. Deaccessioned 2/2/2009.

Thymus pseudolanuginosus Lamiaceae !

INFO Common Name: wooly thyme
Perennial Herbaceous
Height: 0.25ft. Spread: 0.25-1ft.
Flowers Pink
Description: From Mo Bot Gard:
Woolly thyme is a creeping, woody based perennial which is used as a ground cover. Hairy stems (this is the woolliest of the thymes) give rise to the common name. Stems form a flat mat often no more than 1/2" tall but spreading to 12" wide. Very tiny, elliptic, gray leaves (to 1/8"). Leaves have little if any fragrance and are unsuitable for culinary use. Tiny, tubular, pale pink flowers appear in the leaf axils in summer in a somewhat sparse bloom. Flowers are attractive to bees.

Cultivation: Easily grown in average, dry to medium, well-drained soils in full sun. Tolerates drought and poor soils or somewhat low fertility. Loose, sandy or rocky soils with excellent drainage are best. Dislikes moist to wet soils where it will quickly rot. Cut back stems as necessary to maintain plant appearance or to control growth/spread or limit unsightly woody stem growth. May not be reliably winter hardy throughout USDA Zone 5 where it would benefit from a protected location.

Record Notes: Name checked with Tropicos on 9/10/2013 by Mona Bourell.

ACCESSION **SFBG# 1983-0095 DEACCESSIONED** Rec'd: 4/4/1983
Source: Redwood City Nursery
Orig. Qty: 1
Material: plant

Notes
2/2/2009 Mona Bourell Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1 plant, date not given. Deaccessioned 2/2/2009.

ACCESSION **SFBG# 1988-0061** Rec'd: 1/1/1986
Source: Shooting Star Propagation
Orig. Qty: 3
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:~ Pl:
Ckd:5/17/1993

Notes

ACCESSION **SFBG# 1988-0137 DEACCESSIONED** Rec'd: 3/1/1988
Source: West End Nursery
Orig. Qty: 6
Material: plant

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0793 DEACCESSIONED Rec'd: 7/7/1992
Source: Rosendale Nursery via Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93

ACCESSION
SFBG# 1994-0567 DEACCESSIONED Rec'd: 11/7/1994
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 16
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2013-0380 Rec'd: 8/27/2013
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 8
Material: 4 inch pot

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:8 Pl:
Ckd:9/16/2013 Marc Johnson
4"; For Shannon

Notes

Thymus pulegioides 'Archer's Gold' Lamiaceae X

INFO
Common Name:
Perennial Herbaceous
Height: 0.5ft. Spread: 1ft.
Flowers Lavender-pink
Description: Thymus pulegioides 'Archer's Gold' is also known as Thymus x citriodorus, and manages to combine a lemony smell with the strong aroma typical of other thymes. The foliage is bright golden yellow and the flowers are lilac pink.
Cultivation: hardy to zone 7
Record Notes: Name checked with The Plant List on 9/10/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2013-0384 Rec'd: 8/27/2013
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:1 Pl:
Ckd:9/17/2013 Marc Johnson
1gal; For Shannon

Notes

Thymus serpyllum Lamiaceae !

INFO
Common Name: creeping thyme
Native Range: Mediterranean
Record Notes: Name checked with The Plant List on 9/9/2013 by Mona Bourell.

image of © 2012 Mona Bourell, SFBG2009-0534

ACCESSION
SFBG# 1967-0351 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:1
Pl: Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 1971-0371 Rec'd: 6/16/1971
Source: Victor Reiter, San Francisco
Orig. Qty: 1
Material: plant

LOCATION
Bed 18 - Ambiguous Location- Temperate Asia: Dwarf Conifers Qty:1 Pl:
Ckd:

Notes

ACCESSION
SFBG# 1971-0493 Rec'd: 11/2/1971
Source: California Association of Nurserymen, Peninsula Chapter
Orig. Qty: 1
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1986-0708 DEACCESSIONED Rec'd: 8/1/1968
Source: Wintergreen Nursery
Orig. Qty: 3
Material: plant
Unable to locate in Bed 0 during inventory, 4/92.

Notes
Unable to locate in Bed 0 during inventory, 4/92.

ACCESSION
SFBG# 2009-0534 Rec'd: 6/30/2009
Source: Select Seeds, Union, CT
Orig. Qty: 50
Material: Seed/spore

LOCATION
Bed 11H - Garden of Fragrance Qty:2 Pl: Ckd:7/30/2009 Jason Martinez
2 clumps: one next to bedmarker, one next to Origanum dictamus

Notes

Thymus serpyllum 'Elfin' Lamiaceae !

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 9/9/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1993-0546 DEACCESSIONED Rec'd: 6/30/1993
Source: Homestead Gardens, Santa Rosa
Orig. Qty: 1
Material: plant

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11I or 11H [formerly 11B], 1 plant, 1993. Deaccessioned 2/2/2009.

ACCESSION
SFBG# 2013-0381 Rec'd: 8/27/2013
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 4
Material: 4 inch pot

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:4 Pl:
Ckd:9/16/2013 Marc Johnson
4"; For Shannon

Notes

Taxon Family Spelling Checked

Thymus serpyllum 'Minor' Lamiaceae !

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 9/9/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1991-0567 Rec'd: 1/1/1987
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color purple

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:1 Pl: Ckd:

Notes

Thymus serpyllum 'Red Creeping' Lamiaceae !

INFO
Common Name:
Perennial Groundcover
Height: 0.5ft.
Record Notes: Name checked with The Plant List on 9/9/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2013-0382 Rec'd: 8/27/2013
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 8
Material: 4 inch pot

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:8 Pl:
Ckd:9/16/2013 Marc Johnson
4"; For Shannon

Notes
9/3/2013 Marc Johnson — Received as Thymus serpyllum var. coccineus 'Red Creeping', but var. coccineus is not a recognized name.

Thymus serpyllum var. album Lamiaceae ?

INFO
Common Name:
Native Range: India, Nepal, Bhutan
Record Notes: Originally received as T. serpyllum var. albus, which may be misspelled. Name checked with IPNI, 3/31/2008. This name was not found used in the trade with internet search.
According to USDA Natural Resources Conservation Services: Thymus serpyllum L. var. albus hort. is a synonym for Thymus pulegioides L.

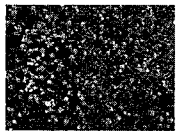


image of © 2011 mbourell, SFBG 2008-0119

ACCESSION
SFBG# 1983-0094 DEACCESSIONED Rec'd: 4/4/1983
Source: Redwood City Nursery
Orig. Qty: 2
Material: plant

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 2 plants, date not given. Deaccessioned 2/2/2009.

3/31/2008 Mona Bourell — Originally in record as T. serpyllum 'Album', a cultivar name that was not found used with internet search.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0119 Rec'd: 3/28/2008
Source: Suncrest Nurseries, Inc., Watsonville, CA
Orig. Qty: 10
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATIONS
Bed 11D - Garden of Fragrance Qty:6 Pl: Ckd:1/11/2010 Jason Martinez
#46 on bed inventory map; in clump N end of bed.

Bed 11H - Garden of Fragrance Qty:4 Pl: Ckd:7/30/2009 Jason Martinez
#18 on bed inventory map. on NW edge and E central edge of bed.

Notes
12/28/2009 Olivier Thériault — 10 plants not found in 0B3 during nursery inventory, 6/15/2009. Last checked 3/31/2008 by Jason Martinez. Plants were planted in 11D and 11H and it appears that qty in 0B3 was not changed. Location in 0B3 removed, 12/28/2009.

ACCESSION
SFBG# 2008-0180 Rec'd: 4/11/2008
Source: Pat Wipf & Patsy, SFBG volunteers
Orig. Qty: 7
Material: 1 gallon
Intended for use in: Zellerbach Garden

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:7 Pl:7/11/2008
Ckd:7/11/2008 Bob Fiorello

Notes

Thymus sp. Lamiaceae !

INFO
Common Name: thyme
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32820 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1991-0178 Rec'd: 3/15/1991
Source: Mountain Valley Growers, Inc.
Orig. Qty: 2
Material: plant
Unable to locate plant in nursery during inventory 8/27/93.

LOCATION
Bed 11D - Garden of Fragrance & Jason Martinez Qty:1 Pl:6/19/1991 Ckd:1/5/2009 Mona Bourell
#62 on bed inventory map; N end of bed.

Notes
Unable to locate plant in nursery during inventory 8/27/93.

Thymus thracicus Lamiaceae !

INFO
Common Name: lavender scented thyme
Perennial Herbaceous
Flowers Pink
Record Notes: Name checked with The Plant List on 6/12/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0172 Rec'd: 6/7/2013
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

LOCATIONS
Bed 0B2 - Nursery - Ambiguous subbeds Qty:2 Pl:
Ckd:9/16/2013 Marc Johnson
1gal; For Shannon

Bed 28A - Heidelberg Hill - Mediterranean Qty:2 Pl:6/7/2013 Ckd:6/7/2013
Jason Martinez

Notes
9/9/2013 Marc Johnson — 2 plant(s) found in bed 0B2 during nursery bed sweep by Marc Johnson on 8/27/2013. Location added 9/9/2013.

Taxon Family Spelling Checked

Thymus vulgaris Lamiaceae !

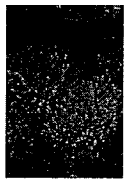
INFO
Common Name: garden thyme
Perennial Herbaceous
Height: 0.5 - 1ft. Spread: 0.5 - 1ft.
Flowers Purple, lavender
Native Range: Mediterranean
Description: Garden (or common) thyme is a generally upright, woody-based perennial which is primarily grown as a culinary herb in herb gardens. Numerous, somewhat woody stems grow upward to form a foliage mound 6-12" tall. Stems are clothed with tiny, linear to elliptic, pointed, gray-green leaves which are distinctively revolute (leaf margins are rolled under). Leaves are highly aromatic (reaching their peak just before plants flower) and are frequently used fresh or dried as a seasoning in a variety of culinary applications including soups, stews, sauces, meat and fish dishes. Whorls of tiny, tubular, lilac flowers appear on the stem ends in late spring to early summer. Flowers are attractive to bees. Plants are evergreen in mild winters.

Cultivation: Easily grown in average, dry to medium, well-drained soil in full sun. Loose, sandy or rocky soils with excellent drainage are best. Drought tolerant. Dislikes wet soils where it tends to rot. Cut back plants to limit woody growth or to stimulate new growth. Harvest leaves throughout the summer as needed. Plants tend to become overly woody and loose after several years at which point replacement should be considered.

Record Notes: Name checked with The Plant List on 9/10/2013 by Mona Bourell.

image of 1975 John Kipping

image of 1975 John Kipping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ACCESSION
SFBG# 1983-0142 DEACCESSIONED Rec'd: 5/27/1983
Source: Hasenpfeffer Farms
Orig. Qty: 5
Material: plant
Dead in Bed 11, 6/91.

Notes
Dead in Bed 11, 6/91.

ACCESSION
SFBG# 1991-0177 DEACCESSIONED Rec'd: 3/15/1991
Source: Mountain Valley Growers, Inc.
Orig. Qty: 3
Material: plant

Notes
2/2/2009 Mona Bourell Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, 3 plants , 1991, in 11A. Deaccessioned 2/2/2009.

ACCESSION
SFBG# 2013-0383 Rec'd: 8/27/2013
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 16
Material: 4 inch pot

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:16 Pl:
Ckd:9/12/2013 Marc Johnson
4"; For Shannon

Notes

ACCESSION
SFBG# 2013-0500 Rec'd: 11/27/2013
Source: Pacific Nursery
Orig. Qty: 16
Material: 4 inch pot

LOCATION
Bed 28 - ambiguous location: Heidelberg Hill - Mediterranean (south, north & west sides)
Qty:16 Pl:11/27/2013 Ckd:11/27/2013 Jason Martinez
4"

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0025 Rec'd: 2/4/2014
Source: Pinetree Garden Seeds, New Gloucester, ME
Orig. Qty: 4
Material: 4 inch pot

LOCATIONS
Bed 28F - Heidelberg Hill - Mediterranean Qty:2 Pl:2/4/2014 Ckd:2/4/2014
Jason Martinez
top of hill W side of steps along path

Bed 28H - Heidelberg Hill - Mediterranean Qty:2 Pl:2/4/2014 Ckd:2/4/2014
Jason Martinez
E of steps along path

Notes

Thymus vulgaris 'Aureus' Lamiaceae !

INFO
Common Name: golden lemon thyme
Perennial Herbaceous
Record Notes: Species name checked with IPNI, cultivar name found used in the trade with internet search, 6/1/2007.

ACCESSION
SFBG# 2007-0220 Rec'd: 5/21/2007
Source: Golden Gate Park Nursery
Orig. Qty: 7
Material: flat

LOCATIONS
Bed 49A - Nurserymen's Garden Qty:4 Pl: Ckd:6/12/2007 Gardener
Beat 9

Bed 49G - Nurserymen's Garden Qty:3 Pl: Ckd:6/12/2007 Gardener
Beat 9

Notes
6/27/2007 Mona Bourell Gardener Beat 9 reports planting out 3 flats from 0B4 to 49G; 4 flats to 49A , 6/12/2007

Thymus vulgaris 'Orange Balsam' Lamiaceae !

INFO
Common Name:
Record Notes: Name checked with The Plant List on 9/10/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2013-0385 Rec'd: 8/27/2013
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B2 - Nursery - Ambiguous subbeds Qty:1 Pl:
Ckd:9/17/2013 Marc Johnson
1gal; For Shannon

Notes

Thymus x citriodorus Lamiaceae !

INFO
Common Name:
Height: 0.5-1ft.
Synonomy: Thymus serpyllum citriodorum (Pers.), Thymus serpyllum citratus (West.)
Parentage: Thymus pulegioides X Thymus vulgaris
Cultivation: Easily grown in average, dry to medium wet, well-drained soils in full sun. Tolerates drought and poor soils of somewhat low fertility. Loose, sandy or rocky soils with excellent drainage are best. Dislikes moist to wet soils where it tends to rot. Cut back stems as necessary to maintain plant appearance or to control growth/spread or to limit unsightly woody stem growth. Plants are evergreen in mild winter climates. Harvest leaves for cooking throughout the growing season.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1988-0081 DEACCESSIONED Rec'd: 2/1/1988
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 3
Material: plant

Notes
2/2/2009 Mona Bourell Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 3 plants, date not given. Deaccessioned 2/2/2009.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1995-0455 DEACCESSIONED** Rec'd: 8/2/1995
Source: Cottage Garden Growers
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2008-0118 DEACCESSIONED** Rec'd: 3/28/2008
Source: Suncrest Nurseries, Inc., Watsonville, CA
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

Notes
5/27/2008 Mona Bourell: Jason reports that this plant was actually ordered by someone for personal use, to be deaccessioned, 4/2/2008.

Thymus x citriodorus 'Argenteus' Lamiaceae X

INFO Common Name:
Perennial
Parentage: Thymus pulegioides X Thymus vulgaris
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1988-0300 DEACCESSIONED** Rec'd:
Source: UC Botanical Garden
Orig. Qty: 2
Material: unknown

Notes
2/2/2009 Mona Bourell: Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 2 plants, in 1988. Deaccessioned 2/2/2009.

ACCESSION **SFBG# 1995-0436 DEACCESSIONED** Rec'd: 8/2/1995
Source: Cottage Garden Growers, Petaluma, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Thymus x citriodorus 'Aureus' Lamiaceae X

INFO Common Name: Lemon Thyme
Perennial
Parentage: Thymus pulegioides X Thymus vulgaris
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1993-0547 DEACCESSIONED** Rec'd: 6/30/1993
Source: Sloat Nursery
Orig. Qty: 1
Material: plant

Notes
2/2/2009 Mona Bourell: Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, 1plant, 1993, in 11A. Deaccessioned 2/2/2009.

Thymus x citriodorus 'Fragrantissimus' Lamiaceae !

INFO Common Name: orange-scented thyme
Perennial Shrub
Record Notes: Cultivar name found commonly used in the trade, 8/17/2006.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2006-0491 DEACCESSIONED** Rec'd: 5/25/2006
Source: Chiltern Seed, England
Orig. Qty: 1
Material: 4 inch pot
Intended for use in: Fragrance garden

Notes
11/8/2006 Mona Bourell: Jeanne reports plant dead in 0G4, deaccession 11/8/2006.

8/17/2006 Mona Bourell: Mona & Jeanne found one in 0G4 during inventory, 8/10/2006.

Thymus x citriodorus 'Variegatus' Lamiaceae !

INFO Common Name:
Record Notes: Cultivar name found commonly used in the trade, 8/17/2006.

ACCESSION **SFBG# 2008-0126 DEACCESSIONED** Rec'd: 3/28/2008
Source: Suncrest Nurseries, Inc., Watsonville, CA
Orig. Qty: 10
Material: 1 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

Notes
12/13/2010 Mona Bourell: Jason reports plant dead in 11H; none remain. Last checked here [#8 on bed inventory map.], one on 1/21/2009 by Jason.

1/12/2010 Mona Bourell: Jason reports plant in 11D is dead. Last checked here, one [#63 on bed inventory map, N end of bed, corner at wall] on 12/11/2008. Location removed.

2/2/2009 Mona Bourell: Jason reports 2 dead in 11H, 1/21/2009. Qty decreased from 3 to 1.

12/13/2008 Mona Bourell: One barely alive in 11D during bed inventory 12/11/2008.

12/11/2008 Mona Bourell: 2 found dead in 11E during inventory, 12/11/2008.

11/13/2008 Mona Bourell: 3 found dead in 11D during inventory, 11/6/2008.

Thymus zygis Lamiaceae !

INFO Common Name:
Perennial Herbaceous
Flowers White
Native Range: Spain, Portugal
Description: This rare and pungent thyme originating from Spain and Portugal is a very attractive, delicate plant with small, resinous leaves and upright branching producing small white blooms. It grows into a compact, nicely shaped mound with a very strong scent. Spanish Thyme is a bit more camphorous than German thyme, but still delicious as a culinary spice. It has been used interchangeably with English and German Thyme for medicinal puposes. Thyme is well known as a cough remedy specific for bronchitis, pertussis and general upper respiratory congestion. Used externally, Thyme is both anti-microbial and anti-fungal and can be used for all sorts of skin rashes, minor scrapes and infections. The essential oil extracted from thyme, Thymol, is used extensively in antiseptic mouthwash, as well as other external applications. This sweet plant is perfect for the rockery or sunny edge of the garden. Prefers well drained, sandier soi. Full sun. Very drought tolerant once established. Perennial. To zone 7.
Flw - May June July
Record Notes: Name checked with The Plant List on 8/14/2014 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2014-0451** Rec'd: 8/7/2014
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 4
Material: 4 inch pot
Intended for use in: Heidelberg Hill - Mediterranean

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:4 Pl:
Ckd:8/7/2014 Jason Martinez
4"

Notes

Thyrsanthemum floribundum — Commelinaceae !

INFO
Common Name:
Perennial
Native Range: Mexico
Synonomy: Aneilema holoserica (Kunth) Woodson
Record Notes: Name checked with The Plant List on 9/28/2012 by Tony Morosco, changed to Thyrsanthemum floribundum from Aneilema holserica [sic for holoserica].

ACCESSION **SFBG# 1992-0236** Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove 72574
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72574; 1 November 1991 Mexico Mexico: Oaxaca, ridge near Ayutla, 6000 ft..

LOCATION
Bed 50 - ambiguous location: Succulents & ... Area Qty:1 Pl: Ckd:

Notes

Thysanolaena maxima — Poaceae !

INFO
Common Name:
Perennial Graminoid
Native Range: Asia
Record Notes: Name checked in ITIS. ITIS Database notes TSN=42211 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1985-0544** Rec'd: 1/1/1985
Source: Western Hills Nursery
Orig. Qty: 1
Material: division

Notes
2/5/2009 David Kruse-Pickler — Not found during inventory. 73, 1 plant. Deaccessioned

ACCESSION **SFBG# 1991-0777 DEACCESSIONED** Rec'd: 9/16/1991
Source: Conservatory of Flowers
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Mona Boureli — Plant not found in nursery inventory 2006. Nursery location deleted , no record of last seen, no record of specific sub-bed. No active location, deaccessioned 1/3/2007.

Thysanotus multiflorus — Liliaceae !

INFO
Common Name: Fringed Lily
Perennial
Native Range: SW Australia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1996-0270 DEACCESSIONED** Rec'd: 8/2/1996
Source: Steve Marek, commercial seed packets
Orig. Qty: 1
Material: seed
Germination good, but all seedlings dead 10-98.

Notes
Germination good, but all seedlings dead 10-98.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1997-0205 DEACCESSIONED** Rec'd: 3/20/1997
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 3
Material: plant

Notes
8/6/2014 Marc Johnson — Location 75A removed from database by Marc Johnson on 8/6/2014 Reason: Not found during complete curatorial bed inventory, 7/28/2014 by Marc Johnson. Location Details at time of removal: Bed: 75A (Australia - Circular Rock Garden at North Gate) # Plants: Planting Date: Last Checked: 12/13/2000 Location Notes: Location ID: 14001. Record
1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006; quantity indicated in the nursery was "3". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

ACCESSION **SFBG# 1999-0816 DEACCESSIONED** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Thysanotus tuberosus — Liliaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1995-0404 DEACCESSIONED** Rec'd: 8/2/1995
Source: N Coast Reg. BG, Coffs Harbour, NSW, Australia
Orig. Qty: 1
Material: seed
Did not germinate 8/97.

Notes
Did not germinate 8/97.

Tiarella 'Candy Striper' — Saxifragaceae !

INFO
Common Name: foam flower
Perennial Herbaceous
Height: 1ft.
Flowers Pink, White
Cultivation: Tiarellas prefer woodland conditions: humus-rich, moisture retentive soil and dappled to full shade. If properly sited, they will keep their nice foliage all winter long, shedding it only when the warmer days of spring arrive. Divide them in early spring before flowering or later in the summer if desired.

Record Notes: Cultivar name found used in the trade with internet search, 7/16/2008.

ACCESSION **SFBG# 2008-0496** Rec'd: 6/4/2008
Source: SFBG Society Plant Sale volunteer Patys Kobe
Orig. Qty: 9
Material: 4 inch pot
Intended for use in: Zellerbach Garden

LOCATIONS
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:3 Pl:6/4/2008
Ckd:6/4/2008 Bob Fiorello

Bed 53C - Zellerbach Garden- south bed below front wall Qty:6 Pl:6/4/2008
Ckd:6/4/2008 Bob Fiorello

Notes

Tiarella polyphylla -pink form — Saxifragaceae X

INFO
Common Name:
Perennial

Taxon Family Spelling Checked

ACCESSION **SFBG# 2000-0151 DEACCESSIONED** Rec'd: 1/7/2000
Source: Heronswood Nursery, Kingston, WA. DJHC 574
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tiarella unifoliata — Saxifragaceae X

INFO
Common Name:
Perennial Herbaceous
Native Range: California

ACCESSION **SFBG# 1961-1058 DEACCESSIONED** Rec'd: 3/28/1961
Source: Yerba Buena Nursery
Orig. Qty: 35
Material: plant
Flower color white

Notes
2/12/2014 Mona Bourell — Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 771. Record deaccessioned 2/12/2014 due to no active locations.

Tiarella wherryi — Saxifragaceae X

INFO
Common Name:
Perennial
Native Range: Southeastern United States

image of 1974 V. Reiter

ACCESSION **SFBG# 1989-0565 DEACCESSIONED** Rec'd: 10/10/1989
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Not found in bed 23, 3-3-92.

Notes
Not found in bed 23, 3-3-92.

Tibouchina breedlovei — Melastomataceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION **SFBG# 1991-1319 DEACCESSIONED** Rec'd: 12/1/1991
Source: D. Breedlove, California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove s.n.; 1 December 1991 Mexico Mexico: Chiapas, Cinco Lagos..
1 potted 4/93. 1 dead in bed 24C, 1/94. 1 dead in bed 29D, 1/94 1 dead in nursery 6/6\94 All dead in nursery 6/94.

Notes
1 potted 4/93. 1 dead in bed 24C, 1/94. 1 dead in bed 29D, 1/94 1 dead in nursery 6/6\94 All dead in nursery 6/94.

Tibouchina floribunda — Melastomataceae X

INFO
Common Name:
Native Range: Mexico, Chipas

Taxon Family Spelling Checked

ACCESSION **SFBG# 1988-0427 DEACCESSIONED** Rec'd: 11/30/1988
Source: Virginia O'brien
Orig. Qty: 1
Material: seed
Seed pot discarded 6/90.

Notes
Seed pot discarded 6/90.

Tibouchina galeottiana — Melastomataceae X

INFO
Common Name:

ACCESSION **SFBG# 1989-0529 DEACCESSIONED** Rec'd: 10/6/1989
Source: Stallings
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Tibouchina grossa — Melastomataceae !

INFO
Common Name:
Perennial Tree
Native Range: Bolivia, Columbia, Ecuador, Peru, Venezuela
Synonomy: Melastoma grossa L. f., Tibouchina reticulata Cogn.
Record Notes: Name checked with The Plant List on 3/27/2012 by Mona Bourell.

ACCESSION **SFBG# 2012-0112** Rec'd: 3/23/2012
Source: Frank Almeda, California Academy of Sciences wild collected in Columbia
Orig. Qty: ~
Material: Seed/spore
Intended for use in: Andean Cloud Forest; South American: Moist Area

Wild Collected by Frank Almeda s.n.; 14 February 2012 Columbia Boyacá, Santuario Flora & Fauna de Iguaque. No voucher taken. Seeds collected..

LOCATION
Bed 0 - Qty:1 Pl: Ckd:3/23/2012
Count accurate quantity after seeds germinate

Notes

Tibouchina heteromalla — Melastomataceae !

INFO
Common Name:
Native Range: Brazil
Record Notes: Merged two accessions that had name "Tibouchina heteromala" into this species record. Checked name in TROPICOS 8/22/2005.

ACCESSION **SFBG# 1993-0391** Rec'd: 4/19/1993
Source: Ora Walker, Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl:10/7/1993 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1997-0381** Rec'd: 5/7/1997
Source: Chia Nursery via Steve Marek
Orig. Qty: 1
Material: plant

LOCATION
Bed 53K - Zellerbach Garden - South side above wall Qty:1 Pl:5/1/1997 Ckd:

Notes
8/22/2005 Updated name spelling from "Tibouchina heteromala" to "Tibouchina
Tony Morosco heteromalla".

ACCESSION **SFBG# 1998-0513 DEACCESSIONED** Rec'd: 12/9/1998
Source: Frank Almeda
Orig. Qty: 1
Material: seed
Determined by Frank Almeda
Wild Collected by Almeda, Frank 7826; 8 June 1998 Brazil: Minas Gerais. Serro do Espinhaco. Diamantina Plateau. 6km north of the town Diamantina on road to Biribiri. Habitat: comporupestre quartz white sand and seepage. Elev. 1326m..
Originally accessioned as T. sp.2

Notes
8/22/2005 Updated name spelling from "Tibouchina heteromala" to "Tibouchina
Tony Morosco heteromalla".

8/22/2005 One plant found dead in bed 55D. last recorded with location record in bed
Tony Morosco 0, nursery. Deaccessioned.

4/8/2004 Jeanne reports one dead in 0C2.
Jeanne Rich

Originally accessioned as T. sp.2

ACCESSION **SFBG# 2002-0162 DEACCESSIONED** Rec'd: 5/31/2002
Source: Frank Almeda, CAS
Orig. Qty: 1
Material: seed
Wild Collected by Almeda, Frank sn; 3 August 2001 Brazil: MG: Parque Estadual Ibitipoco..

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tibouchina hybrid Melastomataceae !

INFO Common Name:

ACCESSION **SFBG# 2012-0293** Rec'd: 5/24/2012
Source: David Kruse-Pickler, Ecuador #88
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 88; Ecuador.

LOCATION
Bed 0 - Qty: Pl: Ckd:
DK-P #88

Notes
7/18/2012 Order tags after germination and established growth. DK-P #88
Mona Bourell

Taxon Family Spelling Checked

Tibouchina laxa Melastomataceae !

INFO Common Name:
Native Range: Peru
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

image of 1977 S. Heumann

ACCESSION **SFBG# 1964-0476 DEACCESSIONED** Rec'd: 11/7/1964
Source: UC Berkeley Botanic Garden
Orig. Qty: 1
Material: seed
Determined by J. J. Wurdack 1965
Wild Collected by P. C. Hutchison; UCBG 7th expedition to the Andes..

Notes
1/1/1989 Died in freeze of 1989 Bed 53.

Tibouchina lepidota Melastomataceae !

INFO Common Name: glory bush
Perennial Shrub
Height: 10-12ft. Spread: 8-10ft.
Flowers Purple
Native Range: Columbia, Ecuador, Venezuela
Synonomy: Rhexia lepidota Bonpl., Chaetogastra lepidota (Bonpl.) DC., Pleroma lepidotum (Bonpl.) Triana, Tibouchina lepidota var. congestiflora Cogn.

Cultivation: LIGHT REQUIREMENTS : full sun
WATER REQUIREMENTS : average
MIN. TEMP. : low 30's
FLOWER : most of the year
Record Notes: Name checked with TROPICOS, 5/23/2011.

ACCESSION **SFBG# 2011-0432 DEACCESSIONED** Rec'd: 6/16/2011
Source: Frank Almeda, California Academy of Sciences
Orig. Qty:
Material: Seed/spore
Wild Collected by Frank Almeda 10225; Columbia.

Notes
2/29/2012 Location 0G6 removed from database by Mona Bourell on 2/29/2012
Mona Bourell Reason: Jeanne reports plants dead; seedpots dried out. Location Details at time of removal: Bed: 0G6 (Greenhouse 2 North Center Bench) # Plants: 1 Planting Date: Last Checked: 6/8/2011 Marc Johnson Location Notes: 2" ; Seedlings ; FA/DP ; Ziploc Bag #2 Location ID: 27387. Record

2/29/2012 Location 0G2 removed from database by Mona Bourell on 2/29/2012
Mona Bourell Reason: Jeanne reports plants dead; seedpots dried out. Location Details at time of removal: Bed: 0G2 (Greenhouse 1 North Center Bench) # Plants: 2 Planting Date: Last Checked: 8/25/2011 Marc Johnson Location Notes: 6" round ; Seedlings ; FA/DP Location ID: 27797

ACCESSION **SFBG# 2012-0299** Rec'd: 5/24/2012
Source: David Kruse-Pickler, Ecuador #85
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 85; Ecuador.

LOCATION
Bed 0 - Qty: Pl: Ckd:
DK-P #85

Notes
7/18/2012 Order tags after germination and established growth. DK-P #85
Mona Bourell

Tibouchina lindeniana Melastomataceae !

INFO Common Name:
Native Range: Columbia, Venezuela
Record Notes: Name checked with The Plant List on 3/27/2012 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0111 Rec'd: 3/23/2012
Source: Frank Almeda, California Academy of Sciences wild collected in Columbia
Orig. Qty: ~
Material: Seed/spore
Intended for use in: Andean Cloud Forest; South American: Moist Area

Wild Collected by Frank Almeda s.n.; Columbia Santander: Serranía de Los Yariguíes. No voucher taken. Seeds collected..

LOCATION
Bed 0 - Qty:1 Pl: Ckd:3/23/2012
Count accurate quantity after seeds germinate

Notes

Tibouchina longisepala Melastomataceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft.
Flowers Pink mid-summer into winter
Native Range: Central America
Cultivation: It prefers part shade and loves the fog belt.

ACCESSION
SFBG# 1987-0192 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 7
Material: plant
Determined by Frank Almeda, 11/88.
Wild Collected by D.E. Breedlove & J. Sigg; 1 January 1986 Mexico Mexico. Chiapas. Cerro Boqueron, 7500-9100 feet..

Notes

4/1/1988 Two plants originally received. Five additional plants noted, 4/88.

1/1/1986 One only planted in bed 24 and died in 1986.

ACCESSION
SFBG# 2003-0284 DEACCESSIONED Rec'd:
Source: Taylor Neal-Quedensley
Orig. Qty: 2
Material: cutting
Wild Collected by Taylor Neal-Quedensley 00-46; 19 December 2000 Guatemala Guatemala: Road to Fuentes Georginas, ~7,500 feet elevation; Pink flowers, lanceolate leaves..7500 ft. elev.
Flower color Pink

Notes

8/21/2013 Marc Johnson Location 24E removed from database by Marc Johnson on 8/21/2013 Reason: Not found during inventory, 8/20/2013 by Marc Johnson. Location Details at time of removal: Bed: 24E (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 11/05/2009 David Kruse Pickler & Lisa Roberts Location Notes: NE corner of bed. #3 on bed inventory map.

11/1/2012 Marc Johnson Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 10/17/2003 Last Checked: 10/17/2003 Patrick Quinn Location Notes: Location ID: 15323

8/17/2009 David Kruse-Pickler 1 plant found in bed 24E during inventory review. Location record reinstated.

10/2/2007 Mona Bourell Patrick reports that there are probably none of these plants left in bed 24E. 9/20/2007. Location removed.

1/30/2007 Tony Morosco Removed location record for Conservatory of Flowers bed 124A, 125A, since no longer jointly managed.

4/25/2005 Tony Morosco At Conservatory of Flowers under same accession number according to Sally Chess 4/25/2005.

3/22/2004 Tony Morosco One plant marked "Tibouchina longisepala" with faint "0046" on orange SAS plant sale tag found in bed 125A. presumed this accession.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0667 DEACCESSIONED Rec'd: 8/6/2005
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: 1 gallon

Notes

10/25/2012 Marc Johnson Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 11/30/2006 Last Checked: 9/18/2008 Patrick Quinn Location Notes: Location ID: 20007. Record deaccessioned

10/1/2008 Mona Bourell Patrick reports one or 2 remaining in 24C, 9/18/2008.

9/12/2007 Mona Bourell Not found in 0C1 during inventory 8/14/2007.

11/28/2006 Mona Bourell Mona found 4 unaccessioned plants in 0C1 during bed inventory 11/28/2006.

Tibouchina multiflora Melastomataceae X

INFO
Common Name:
Native Range: Mexico Chiapas

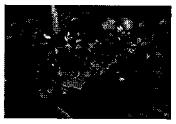

image of 1979 W. Anderson

ACCESSION
SFBG# 1985-0118 DEACCESSIONED Rec'd: 2/1/1985
Source: UC Berkeley Botanic Garden 78.446
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove; Mexico Mexico. Chiapas..
Flower color violet
No data available through UCB. Not found in b24, 1/96.

Notes

No data available through UCB. Not found in b24, 1/96.

Tibouchina organensis Melastomataceae !

INFO
Common Name: Glory Bush, Princess Flower
Perennial Shrub
Height: 8ft.
Native Range: S.E. Brazil
Synonomy: T. semidecandra ssp. floribunda
Description: Royal purple, 3" blooms are borne spring to fall on a shrub-like perennial with velvet-like medium-green foliage.
Record Notes: Name checked with The Plant List on 12/12/2011 by Mona Bourell, however the status of the name is "unresolved". Accepted at Tropicos.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1996-0028** Rec'd: 1/25/1996
Source: Berkeley Hort Nursery via Frank Almeda(CAS)
Orig. Qty: 1
Material: seed
6 potted 10/97.

LOCATIONS
Bed 3B - Exhibition Garden- Container Garden Qty:? Pl:
Ckd:4/16/2004 Gardener Beat 9
requested sign for plant in 3B, not previously listed as location. Unknown planting date.

Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:3 Pl:10/1/2012
Ckd:10/1/2012 Bob Fiorello

Notes

4/29/2014 David Kruse-Pickler	Location 54 removed from database by David Kruse-Pickler on 4/29/2014 Reason: Plants not in any bed 54.. Location Details at time of removal: Bed: 54 (ambiguous location:Andean Cloud Forest; South American Area) # Plants: 2 Planting Date: 6/29/1998 Last Checked: Location Notes: 9/2/2005- Bed paths in South America/Chile Collection altered sometime
10/1/2012 Mona Bourell	Location 0B1 removed from database by Mona Bourell on 10/1/2012 Reason: Bob planted out to 54A . Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 3 Planting Date: Last Checked: 12/9/2011 Marc Johnson Location Notes: 1gal Location ID: 28293
4/21/2004 Tony Morosco	Gardener requested sign for plant in 3B, not previously listed as location. Unknown planting date.

6 potted 10/97.

Tibouchina pilosa — Melastomataceae X

INFO Common Name:

ACCESSION **SFBG# 2001-0222 DEACCESSIONED** Rec'd: 6/1/2001
Source: East Bay Nursery
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tibouchina scabriuscula — Melastomataceae X

INFO Common Name:
Native Range: Mexico

ACCESSION **SFBG# 1991-1040 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72400
Orig. Qty: 1
Material: seed
Determined by Frank Almeda, 10/7/92
Wild Collected by D. Breedlove & D. Mahoney 72400; 29 October 1991 Mexico Mexico:Cerro Humo Chico, 8000 to 9000 ft. elev..
Field name was Tibouchina sp. 1 dead in bed 24G, 12/93. Dead in bed 24G, 1/94. 2 potted 12/95. Not found in b29E, 1/96.

Notes

11/17/2008 Mona Bourell	Patrick reports plant no longer in 25A, 11/3/2008. Last checked here, 1 in 1998. Deaccessioned 11/17/2008.

Field name was Tibouchina sp. 1 dead in bed 24G, 12/93. Dead in bed 24G, 1/94. 2 potted 12/95. Not found in b29E, 1/96.

Taxon Family Spelling Checked

Tibouchina semidecandra — Melastomataceae !

INFO Common Name: glory bush
Perennial Shrub
Height: 10-15ft.
Flowers magenta Jun
Native Range: Brazil
Description: a sprawling, evergreen shrub or small ornamental tree native to Brazil and ranges from 10 to 15 feet (20 feet with proper training) in height. It can be trimmed to any size and still put on a vivid, year-long flower display. The dark green, velvety, four to six-inch-long leaves have several prominent longitudinal veins instead of the usual one, and are often edged in red. Large, royal purple blossoms, flaring open to five inches, are held on terminal panicles above the foliage, creating a spectacular sight when in full bloom. Some flowers are open throughout the year but they are especially plentiful from May to January. Princess-Flower is ideal for the mixed shrubbery border or used in small groupings to compound the impact of bloom-time.

Cultivation: Plant in full sun for best color and maximum flowering. They can tolerate the shade but will not thrive.
Plant in most soils with good drainage and a slightly acid mix is even better. Nematodes can affect Tibouchina and over watering can contribute to mushroom root-rot.

Tibouchina can be difficult to establish. After planting, they may seem to lack the will to grow for a season or two, but then suddenly take off. After that, Tibouchina is easy.

Record Notes: Name checked with The Plant List on 5/14/2012 by Mona Bourell.

ACCESSION **SFBG# 1998-0512 DEACCESSIONED** Rec'd: 12/9/1998
Source: Frank Almeda, CAS
Orig. Qty: 1
Material: seed
Wild Collected by Frank Almeda 7738; 27 May 1998 Brazil: Minas Gerais. Sierra das Lavras Novas. Habitat: compolimpo w/ rock outcrops. Elev 1479m..

Notes

12/28/2007 Mona Bourell	Jeanne reports one dead from rot in 0L5, 12/23/2007.Deaccessioned 12/28/2007.
9/21/2006 Mona Bourell	Jeanne found 1 during inventory or 0G5, 9/14/2006.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1998-0515

Rec'd: 12/9/1998

Source: Frank Almeda, originally in record as T. cardinalis
Orig. Qty: 1
Material: seed
Wild Collected by Almeda, Frank 7800; 4 June 1998 Brazil: Minas Gerais. Serra de Cipo, km 116, road north to Conceicao do Mato Dentro. Habitat: comporupestre. Elev. 1250m..
4 potted, 8-2000.

LOCATIONS

Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:2 PI:
Ckd:6/3/2012 Jeanne Rich
1gal for Bob

Bed 0G3 - Greenhouse 1 South Center Bench Qty:1 PI:
Ckd:10/29/2013 Jeanne Rich
2gal ; [may say 1998-0519 on plastic label] Replace tag saying T. cardinalis

Bed 0L5 - Nursery- Lath House North West Bench 5 Qty:4 PI:
Ckd:5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory
5x1gal; Probably moved from 0G3 but needs confirmation.

Bed 0LB - Nursery- Lath House - North East Bench B (Cycads) Qty:2 PI:
Ckd:10/29/2013 Jeanne Rich
1gal

Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:4 PI:6/9/2006
Ckd:11/3/2008 Gardener Beat 9

Bed 49J - Nurserymen's Garden, border of Dry Mexico. Qty:1 PI:6/21/2006
Ckd:2/10/2009 Gardener Beat 9

Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:5 PI:10/1/2012
Ckd:4/29/2014 David Kruse Pickler
Under large Photinia to the left most planted area around the largest vertical stump.

Notes

4/29/2014 David Kruse-Pickler — 4 plants found in bed 54A during spot inventory. Qty updated.

4/10/2014 Mona Bourell — 1 plant(s) removed from bed 0L5, for a new total of 4 plant(s). Previous information for location: Bed 0L5 (Nursery- Lath House North West Bench 5) # Plants: 5 Planting Date: Last Checked: 5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 5x1gal; Probably moved from 0G3 but needs confirmation. Location ID: 30241. Reported by Jeanne Rich on

6/17/2013 Marc Johnson — 5 plant(s) found in bed 0L5 during inventory by Marc Johnson & Jeanne Rich, Nursery Inventory on 5/14/2013. Probably moved from 0G3 but needs confirmation. Location added 6/17/2013.

10/1/2012 Mona Bourell — 6 plant(s) moved from bed 0B1 to bed 54A. Change reported by Bob Fiorello on 10/1/2012. New location note: . Previous information for source location: Bed 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 8 Planting Date: Last Checked: 6/3/2012 Jeanne Rich Location Notes: 1gal for Bob Location ID: 29045. Location 54A added on 10/1/2012.

5/14/2012 Mona Bourell — Location 24C removed from database by Mona Bourell on 5/14/2012 Reason: Patrick reports that plant never thrived outdoors.. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 1/14/2009 Volunteer Lisa Roberts Location Notes: Near SW corner. Replace tag saying T. cardinalis Location ID: 22520

11/6/2009 David Kruse-Pickler — No plants in bed 24E. Location record deleted. 1? plants, 10/13/2005 planting date, 10/13/2005 last checked date by Patrick Quinn. notes: planted out from nursery.

10/19/2009 Olivier Thériault — 13 found in 0G3 during nursery inventory, 10/19/2009. Previous qty in 0G3 was 14, last checked 8/13/2008 by Kori Dean, volunteer. Qty reduced from 14 to 13.

ACCESSION

SFBG# 2004-0839 DEACCESSIONED

Rec'd:

Source: unknown, no source info on pot label.
Orig. Qty: ?
Material: unknown

Notes

3/12/2014 Marc Johnson — Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 8/17/1006 Mike Corbin Location Notes: Location ID: 19554. Record deaccessioned 3/12/2014 due

8/31/2006 Mona Bourell — Tony & Mike C. found 3 in 29G during inventory on 8/17/2006.

8/24/2006 Mona Bourell — Jeanne & Mona did not find in 0G3 during 2006 inventory.

10/26/2004 Geoff Smick — Acc'nd from pot label. These 3 near three Tibouchina semidecandra 'clone 2' but not marked as such so assuming unique specimens. If otherwise combine under same acc. # (2004-0838).

Taxon Family Spelling Checked

ACCESSION

SFBG# 2008-0617

Rec'd: 8/7/2008

Source: Golden Gate Park Nursery [indirectly from cuttings from SFBG from Frank Almeda]
Orig. Qty: 6
Material: 5 gallon

LOCATION

Bed 1 - Exterior Perimeter Beds Qty:6 PI:8/7/2008 Ckd:5/14/2012 Mona Bourell
W of Friend Gate, mixed w T. urvilleana.

Notes

8/7/2008 Mona Bourell — Received from GG Park Nursery as T. cardinalis. Don M. reports that these plants were from original cuttings grown at SFBG from seeds collected by Frank Almeda. Almeda in 1998. At a later date Almeda determined that these were not T. cardinalis, but actually T. semidecandra. Tags and signs must be ordered for all other accessions of T. cardinalis after locations are

Tibouchina semidecandra 'Clone 2'

Melastomataceae !

INFO

Common Name:

ACCESSION

SFBG# 2004-0838 DEACCESSIONED

Rec'd: 12/27/2003

Source: unknown, no source info on pot label.
Orig. Qty: ?
Material: unknown

Notes

4/5/2012 Marc Johnson — Location 29C removed from database by Marc Johnson on 4/5/2012 Reason: Not found during inventory, 8/16/2010 by Olivier Thériault & Lisa Roberts. Location Details at time of removal: Bed: 29C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 9/30/2005 Last Checked: 11/10/2009 Patrick Quinn Location Notes: One left, barely alive. Location ID:

12/8/2009 Mona Bourell — During spot check inventory of 29C on 11/10/2009, Patrick reports only one plant left and barely alive. Qty decreased from 4 to one.

11/6/2009 David Kruse-Pickler — No plants in bed 24E. Location record deleted. 1 plant, 10/13/2005 planting date; 10/13/2005 last checked date. by Patrick Quinn

11/20/2008 Mona Bourell — Patrick reports one plant dead in 29C, 4 remain but do not look well, 11/19/2008.

10/26/2005 Tony Morosco — One plant of "Tibouchina semidecandra, 1998-0515" reported as planted out from 0C1 to 24E. Presume it is actually this accession based on similar error in bed 24C.

10/25/2005 Tony Morosco — 5 plants recently planted into bed 29C by Patrick Quinn, with accession tags. Error somehow recorded in database that 5 plants of 1998-0515 were planted there. Corrected records.

10/26/2004 Geoff Smick — Accessioned from pot label, no additional info.

Tibouchina sp 5

Melastomataceae X

INFO

Common Name:

ACCESSION

SFBG# 2001-0209 DEACCESSIONED

Rec'd: 5/30/2001

Source: Yucca Do Nursery
Orig. Qty: 1
Material: plant

Notes

8/21/2013 Marc Johnson — Location 24E removed from database by Marc Johnson on 8/21/2013 Reason: Not found during inventory, 8/20/2013 by Marc Johnson. Location Details at time of removal: Bed: 24E (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 11/05/2009 David Kruse Pickler & Lisa Roberts Location Notes: NE corner of bed along foot path. #2 on bed

8/17/2009 David Kruse-Pickler — One plant found in bed 24E during inventory review. Accession reinstated.

10/2/2007 Mona Bourell — Patrick reports that there are no plants left in 24E, 9/20/2007. Last reported in this bed 10/17/2007. Deaccessioned 10/2/2007.

Taxon | Family Spelling Checked

Tibouchina sp. — Melastomataceae !

INFO
Common Name: glorytree
Perennial Shrub

ACCESSION
SFBG# 1989-0599 Rec'd: 11/8/1989
Source: Stallings Nursery, Encinitas, CA
Orig. Qty: 3
Material: plant

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:3
Pl:8/17/1990 Ckd:

Notes

ACCESSION
SFBG# 1991-0854 Rec'd: 10/15/1991
Source: Stallings Nursery, Encinitas, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl:11/25/1991 Ckd:

Notes

ACCESSION
SFBG# 1992-0882 DEACCESSIONED Rec'd: 8/10/1992
Source: Strybing Arboretum Society via Frank Almeda
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Moved from b5B to 2B 1/95. 1 dead B2B 5/95.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Moved from b5B to 2B 1/95. 1 dead B2B 5/95.

ACCESSION
SFBG# 1993-0947 DEACCESSIONED Rec'd: 12/17/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, Mexican Highway 175, 3 km S. of Suchiltepec..
Flower color magenta
Plant potted out 9/97. 2 potted on 10/11/94.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Plant potted out 9/97. 2 potted on 10/11/94.

ACCESSION
SFBG# 1996-0036 Rec'd: 1/30/1996
Source: UC Berkeley Botanical Garden via Martin Grantham
Orig. Qty: 2
Material: plant
Wild Collected by M Grantham 95-49; to follow from UCBG..

LOCATION
Bed X - Location Lost Qty:2 Pl: Ckd:
55B or 53I 6/17/03- Invalid bed designation removed: "55g". Last checked 5/22/2001

Notes

ACCESSION
SFBG# 1998-0514 DEACCESSIONED Rec'd: 12/9/1998
Source: Frank Almeda, CAS
Orig. Qty: 1
Material: seed
Wild Collected by Frank Almeda 7816; .

Notes

2/27/2012 Mona Bourell — Originally in record as Tibouchina sp.3 with no explanation of '3'

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1999-0817 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2002-0165 DEACCESSIONED Rec'd: 5/31/2002
Source: Frank Almeda #8425, CAS
Orig. Qty: 1
Material: seed
Wild Collected by Almeda, Frank 8425; 10 August 2001 Brazil: Serra da Piedade. 1441m..

Notes

2/27/2012 Mona Bourell — Originally in the record as Tibouchina x sp.6

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2006-0670 DEACCESSIONED Rec'd: 6/29/2005
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes

10/25/2012 Marc Johnson — Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 11/30/2006 Last Checked: 11/30/2006 Patrick Quinn Location Notes: Location ID: 19974. Record deaccessioned

2/27/2012 Mona Bourell — Originally in the record as Tibouchina sp. 7

12/1/2006 Mona Bourell — Patrick planted 1into 24C, 11/30/2006.

11/28/2006 Mona Bourell — Mona found 1 unaccessioned plants in 0C1 during bed inventory 11/28/2006. Only information on the white plastic tag: Tibouchina Texas sm. pink lavnder"

ACCESSION
SFBG# 2011-0413 Rec'd: 6/16/2011
Source: Taylor Neal Quedensley, University of Texas
Orig. Qty:
Material: Seed/spore
Wild Collected by Taylor Quedensley; .

LOCATION
Bed 0G5 - Greenhouse 2 North Bench Qty:1 Pl: Ckd:6/8/2011 Marc Johnson
4"

Notes

7/15/2014 Marc Johnson — Location 26D removed from database by Marc Johnson on 7/15/2014 Reason: Not found during complete curatorial bed inventory, 3/4/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 26D (Mesoamerican Cloud Forest/Camellia) # Plants: 3 Planting Date: 9/20/2011 Last Checked: 9/20/2011 Patrick Quinn Location Notes: Location

11/7/2013 Mona Bourell — 1 plant(s) removed from bed 0G5, for a new total of 1 plant(s). Previous information for location: Bed 0G5 (Greenhouse 2 North Bench) # Plants: 2 Planting Date: Last Checked: 6/8/2011 Marc Johnson Location Notes: 4" Location ID: 27366: Reported by Jeanne Rich on 10/23/2013, reason: Jeanne reports plant died.

9/22/2011 Mona Bourell — Grown from seed collected in South America, planted to MACF to test for climate adaptability.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2011-0414 Rec'd: 6/8/2010
Source: Adrian Rojo
Orig. Qty: 12
Material: Seed/spore
Wild Collected by Adrian Rojo; Argentina Quebrada de San Lorenzo, Salta, Argentina.

LOCATIONS

Bed 0L9 - Nursery- Lath House South West Bench 9 Qty:7? Pl: Ckd:3/5/2013
Jeanne Rich
1gal; pink flower; wait to order tags until flowering and ID verified.

Bed 0LB - Nursery- Lath House - North East Bench B (Cycads) Qty:1 Pl:
Ckd:5/21/2013 Jeanne Rich
1gal

Bed 26E - Mesoamerican Cloud Forest/Camellia Qty:1 Pl:9/20/2011 Ckd:3/4/2014
Marc Johnson and Patrick Quinn
W corner of bed, next to paved path.

Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:10/01/2012
Ckd:10/1/2012 Bob Fiorello

Notes

7/15/2014 Marc Johnson — Previously in records as being in Bed 26D. Bed 26D was divided into Beds 26D, 26E and 26F, March of 2014. Location record updated to Bed 26E.

2/18/2014 Marc Johnson — Location 24J removed from database by Marc Johnson on 2/18/2014 Reason: Not found during inventory, 2/5/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24J (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: 9/20/2011 Last Checked: 9/20/2011 Patrick Quinn Location Notes: Location ID: 27970

7/3/2013 Marc Johnson — 1 plant(s) found in bed 0LB during inventory by Jeanne Rich on 5/21/2013. Location added 7/3/2013.

10/1/2012 Mona Bourell — 1 plant(s) moved from bed 0L9 to bed 54A. Change reported by Bob Fiorello on 10/1/2012. New location note: . Previous information for source location: Bed 0L9 (Nursery- Lath House South West Bench 9) # Plants: 8 Planting Date: Last Checked: 6/22/2011 Marc Johnson Location Notes: 1gal; pink flower; wait to order tags until flowering and ID verified. Location ID: 27367.

9/22/2011 Mona Bourell — Grown from seed collected in South America, planted to MACF to test for climate adaptability.

6/28/2011 Mona Bourell — Wait to order tags until flowering and ID verified.

ACCESSION

SFBG# 2011-0423 Rec'd: 6/16/2011
Source: Kartus Greenhouses, Brazil
Orig. Qty:
Material: Seed/spore

LOCATION

Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:10/1/2012
Ckd:10/1/2012 Bob Fiorello

Notes

10/1/2012 Mona Bourell — Location 0B1 removed from database by Mona Bourell on 10/1/2012 Reason: Bob planted out to 54A . Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 1 Planting Date: Last Checked: 6/3/2012 Jeanne Rich Location Notes: 6" for Bob Location ID: 27376

Taxon Family Spelling Checked

Tibouchina urvilleana — Melastomataceae !

INFO

Common Name: princessflower
Perennial Shrub/tree
Height: 6-8ft. Spread: 6-8ft.
Flowers Purple
Native Range: Brazil
Description: Very vigorous grower due to octoploidy.
Tibouchina urvilleana (Princess Flower) - Semi-evergreen open shrub that grows 6-8 feet or more tall by as wide - if really happy can reach 15 feet and be used as a small tree. The ribbed leaves are oval and new foliage is covered with velvty red hairs. A spectacular bloomer with its rich royal purple five-petaled 2-3 inch flowers at the ends of the branches in the spring through fall. Plant in light shade and well-drained soil. Water regularly. Hardy to 27° F. Tip prune occasionally to keep compact.

image of 2002 Saxon Holt

Cultivation: Plant in light shade and well-drained soil. Water regularly. Hardy to 27° F. Tip prune occasionally to keep compact.

Record Notes: Name checked with The Plant List on 9/24/2012 by Mona Bourell.

ACCESSION

SFBG# 1985-0385 DEACCESSIONED Rec'd: 1/1/1985
Source: Wintergreen Nursery
Orig. Qty: 2
Material: plant
Flower color purple
One plant dead, reported 2/87. Dead in bed 5 due to cold 8/5/91.

Notes

One plant dead, reported 2/87. Dead in bed 5 due to cold 8/5/91.

ACCESSION

SFBG# 1989-0232 Rec'd: 6/29/1989
Source: Golden Gate Park Nursery
Orig. Qty: 2
Material: plant
Flower color purple
1 dead in B5B, 1/95.

LOCATIONS

Bed 2A - County Fair Building- All Parking Lot Beds Qty:1 Pl:6/16/1989 Ckd:

Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl: Ckd:

Notes

1 dead in B5B, 1/95.

ACCESSION

SFBG# 1993-0353 Rec'd: 4/26/1993
Source: Golden Gate Park Nursery
Orig. Qty: 4
Material: plant
Flower color purple

LOCATIONS

Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:3
Pl:5/17/1993 Ckd:

Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl:5/17/1993 Ckd:

Bed X - Location Lost Qty:1 Pl: Ckd:
6/17/03- Invalid bed designation removed: "55g". Last checked 5/22/2001.

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1995-0515** Rec'd: 9/14/1995
Source: Golden Gate Park Nursery
Orig. Qty: 5
Material: plant

LOCATION
Bed 3P - Exhibition Garden Qty:3 Pl:5/20/1996 Ckd:

Notes

10/19/2011 Mona Bourell — Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports no longer in this bed. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 11/3/1995 Last Checked: Location Notes: Location ID: 10565

1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "2". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

5/17/2005 David Kruse-Pickler — One plant moved from unknown location to 55C by Melvin. Cutting grown from home. No location record change.

ACCESSION **SFBG# 2008-0619** Rec'd: 8/7/2008
Source: Golden Gate Park Nursery
Orig. Qty: 6
Material: 5 gallon

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:6 Pl:8/7/2008 Ckd:4/21/2009 Mona Bourell
W of Frend Gate

Notes

ACCESSION **SFBG# 2012-0420** Rec'd: 9/20/2012
Source: Donation by private party
Orig. Qty: 1
Material: plant

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl: Ckd:9/19/2012 Mona Bourell
W of Friend Gate, E of Andean Cloud Forest

Notes

Tigridia orthantha — Iridaceae !

INFO
Common Name:
Perennial Geophyte
Flowers Red, Orange Jul, Aug, Sept, Oct
Synonomy: Rigidella orthantha
Record Notes: Originally received as Rigidella orthantha, which is a synonym according to TROPICOS, 8/24/2008.

ACCESSION **SFBG# 2008-0637 DEACCESSIONED** Rec'd: 8/10/2008
Source: UC Santa Cruz via Don Mahoney, originally from SFBG 1987-0195
Orig. Qty: 2
Material: bulb/corm/rhizome/root/tuber
Determined by D. Mahoney 8/24/2008

Notes

10/25/2012 Marc Johnson — Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 5 Planting Date: 9/25/2008 Last Checked: 9/25/2008 Patrick Quinn Location Notes: Originally as Rigidella orthantha, from our

10/1/2008 Mona Bourell — Patrick divided original 2 plants into 5 when planting out to 24C, 9/25/2008.

8/24/2008 Mona Bourell — From UC Santa Cruz via Don Mahoney, originallyfrom a division of plant from SFBG 1987-0195 [since deaccessioned]. 2 plants to be divided into 4.

Taxon Family Spelling Checked

Tigridia pavonia — Iridaceae !

INFO
Common Name:
Perennial
Native Range: Central America
Record Notes: Name checked with TROPICOS, 8/24/2008.

image of 1983 C. G. Clear

image of 1977 W. Anderson

ACCESSION **SFBG# 1992-0933 DEACCESSIONED** Rec'd: 8/26/1992
Source: Universidad de San Carlos de Guatemala
Orig. Qty: 1
Material: seed
Not found in bed 29A 08/06/96.

Notes

12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Not found in bed 29A 08/06/96.

Tigridia sp. — Iridaceae !

INFO
Common Name:
Perennial
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1990-0389 DEACCESSIONED** Rec'd: 6/15/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: seed
Seed may have come from Wisley. 16 plants started. Unable to locate in bed 29B 9/9/91. Unable to locate in bed 29A, 3/93. Not found in b24B, b25, 1/96.

Notes

Seed may have come from Wisley. 16 plants started. Unable to locate in bed 29B 9/9/91. Unable to locate in bed 29A, 3/93. Not found in b24B, b25, 1/96.

ACCESSION **SFBG# 1992-0100 DEACCESSIONED** Rec'd: 1/16/1992
Source: D. Breedlove California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove s.n.; 1 November 1991 Mexico Mexico: Chiapas, San Cristobal las Casas..
30 potted, 15 tagged. Not found in b24B, 1/96.

Notes

1/13/2009 David Kruse-Pickler — 2 loose tags found in by volunteer L. Roberts.

30 potted, 15 tagged. Not found in b24B, 1/96.

Taxon Family Spelling Checked

Tilia americana Malvaceae !

INFO
Common Name: american basswood
Tree
Native Range: Eastern North America
Record Notes: Name checked with The Plant List; Formerly in the Tiliaceae, which is now part of Malvaceae: http://www.mapress.com/phytotaxa/content/2011/f/pt00019p134.pdf ; 7/6/2011.

ACCESSION
SFBG# XY-0496 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
S end along gravel path. Large tree with ID sign in ground

Notes
2/25/2013 David Kruse-Pickler #9 on old bed inventory map for 73E

Tilia cordata 'Rancho' Malvaceae !

INFO
Common Name: littleleaf linden
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search; Formerly in the Tiliaceae, which is now part of Malvaceae: http://www.mapress.com/phytotaxa/content/2011/f/pt00019p134.pdf ; 7/6/2011.

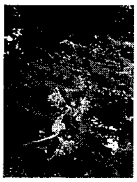
image of © 2010 Mona Bourell, SFBG1972-0006

image of © 2010 Mona Bourell, SFBG1972-0006

ACCESSION
SFBG# 1972-0006 Rec'd: 1/18/1972
Source: Scanlon and Associates Inc.
Orig. Qty: 2
Material: plant

LOCATION
Bed 8 - Main Ellipse Qty:2 Pl: Ckd:4/29/2010 Mona Bourell
NE side of bed. One closer to the center of the lawn and the other closest to Magnolia; #5 on bed inventory map.

Notes
9/21/2010 Mona Bourell The autocad maps from the mid 90's shows one tree of this taxon in bed 8 but questions whether the accession number is 1975-0073 or 1972-0006. For now this accession is being kept and the other has been deaccessioned since Owen stated it was not present.

1/6/2009 Mona Bourell Dolores reports plant no longer in bed 7, 11/25/2008. Last checked in 1991 in ambiguous bed 7. Location removed.

6/23/2004 Tony Morosco Appear to be some confusion on if tree in NE part of lawn is 1975-0073 or 1972-0006.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1975-0073 DEACCESSIONED Rec'd: 2/27/1975
Source: Handy N Company
Orig. Qty: 1
Material: plant

Notes
9/21/2010 Mona Bourell The autocad maps from the mid 90's shows one tree of this taxon in bed 8 but questions whether the accession number is 1975-0073 or 1972-0006.

9/30/2008 Mona Bourell Owen reports this plant not present in bed 8, 9/19/2008. Deaccessioned 9/30/2008.

6/23/2004 Tony Morosco Appear to be some confusion on if tree in NE part of lawn is 1975-0073 or 1972-0006.

6/23/2004 Tony Morosco In database as "Memorial tree for Cleste Mullins by SF Beautiful Honor."

Tilia houghii see Tilia americana var. mexicana Malvaceae

INFO
Common Name:
Perennial Tree
Native Range: Mexico
Synonomy: = synonym of Tilia americana var. mexicana (Schltdl.) Hardin
Record Notes: Tilia houghii Rose is a synonym of Tilia americana var. mexicana (Schltdl.) Hardin according to The Plant List; Formerly in the Tiliaceae, which is now part of Malvaceae: http://www.mapress.com/phytotaxa/content/2011/f/pt00019p134.pdf ; 7/6/2011.

ACCESSION
SFBG# 1991-0388 DEACCESSIONED Rec'd: 5/16/1991
Source: Arnold Arboretum
Orig. Qty: 1
Material: seed
Wild Collected by Arnold Arboretum Staff s.n.; Mexico Mexico: Tamaulipas, El Cielo Biosphere Preserve, west of Gomez Farias Cloud Forest, 1415 m..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

Tilia paucicostata — Malvaceae !

INFO
Common Name:
Perennial Tree
Native Range: China
Description: Trees 10-15 m tall. Branchlets usually yellow-brown when dry, slender, glabrous; terminal buds minute, glabrous or slightly hairy at tip. Petiole slender, 2-5 cm, glabrous; leaf blade ovate-orbicular or ovate-triangular, (3-)6-10 × 2.5-6 cm, thinly leathery, both surfaces glabrous or abaxially sparsely tomentose in vein axils, lateral veins 5-6 pairs, basal pair usually 1/2 or more as long as blade, veinlets prominent, base truncate or obliquely cordate, rarely rounded, margin serrate or sparsely dentate, apex caudate-acuminate or acuminate. Cymes 3-10-flowered, usually shorter or rarely longer than bract; peduncle adnate with proximal 1/2 bract. Bracts on slender 0.5-2 cm stalk, oblanceolate, 4-6 cm, glabrous. Sepals 4-5 mm, abaxially glabrous, adaxially villous on proximal half. Petals ca. 4 mm, glabrous. Stamens 25-35, in 5 fascicles, glabrous; staminodes 5, linear-oblanceolate, distal 1/2 slightly wider, 1/2 as long as petals. Ovary ovoid, densely stellate puberulent; style glabrous. Fruit obovoid, 6-7 mm, apex usually beaked; exocarp thickly leathery, fragile, indehiscent. Fl. Jun-Aug, fr. Sep-Oct. 2n = 164*.

Leaf blade 6-10 × 3-6 cm, margin serrate.

● Forests; 1300-2400 m. Gansu, Hebei, Henan, Hubei, Hunan, Shaanxi, Sichuan, Yunnan

Record Notes: Name checked with The Plant List; Formerly in the Tiliaceae, which is now part of Malvaceae: http://www.mapress.com/phytotaxa/content/2011/f/pt00019p134.pdf ; 7/6/2011.

ACCESSION
SFBG# 1996-0107 DEACCESSIONED Rec'd: 4/25/1996
Source: Shanghai Botanic Garden, China
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tilia tomentosa — Malvaceae !

INFO
Common Name: Silver Linden
Native Range: Eastern Europe, Asia Minor
Record Notes: Name checked with The Plant List; Formerly in the Tiliaceae, which is now part of Malvaceae: http://www.mapress.com/phytotaxa/content/2011/f/pt00019p134.pdf ; 7/6/2011.

image of 1975 John Kipping

ACCESSION
SFBG# XY-1530 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
12/1/1995 — Blown over by storm, bed 9, 12/95.

Tillandsia deppeana — Bromeliaceae X

INFO
Common Name:
Native Range: Colombia, Peru

ACCESSION
SFBG# 1995-0067 DEACCESSIONED Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Tillandsia dyeriana — Bromeliaceae X

INFO
Common Name:
Native Range: Ecuador

ACCESSION
SFBG# 1995-0068 RARE DEACCESSIONED Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 1
Material: plant
Expired 4/97 in nursery.

Notes
Expired 4/97 in nursery.

Tillandsia flabellata — Bromeliaceae X

INFO
Common Name:
Native Range: Mexico, Guatemala, El Salvador

ACCESSION
SFBG# 1990-0573 DEACCESSIONED Rec'd: 10/1/1990
Source: S.F. Bromeliad Society via Harold Charns
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Tillandsia foliosa — Bromeliaceae X

INFO
Common Name:
Perennial Epiphyte
Native Range: Mexico

ACCESSION
SFBG# 2003-0547 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: ?
Material: unknown

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 123D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Tillandsia guatemalensis — Bromeliaceae X

INFO
Common Name:
Native Range: Mexico to Costa Rica

ACCESSION
SFBG# 1990-0548 DEACCESSIONED Rec'd: 8/27/1990
Source: San Francisco Bromeliad Society
Orig. Qty: 1
Material: plant
Planted on tree. Dead due to freeze 10/3/91.

Notes
Planted on tree. Dead due to freeze 10/3/91.

Tillandsia gymnobotryca — Bromeliaceae !

INFO
Common Name:
Perennial

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0431 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 123B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

11/17/2003 Tony Morosco — Accessioned from white tag information.

Tillandsia hamaleana — Bromeliaceae X

INFO
Common Name:
Perennial

ACCESSION **SFBG# 2003-0317 DEACCESSIONED** Rec'd: 9/1/2003
Source: CoF Existing
Orig. Qty: 1
Material: unknown
Flower color Purple
Accessioned from pot label.

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 123B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Accessioned from pot label.

Tillandsia juncea — Bromeliaceae X

INFO
Common Name:

ACCESSION **SFBG# 1990-0555 DEACCESSIONED** Rec'd: 8/31/1990
Source: S.F. Bromeliad Society, Harold Charns
Orig. Qty: 1
Material: plant
Dead in nursery, 2/91. Unable to locate plant in nursery during inventory 8/27/93.

Notes

Dead in nursery, 2/91. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION **SFBG# 1994-0412 DEACCESSIONED** Rec'd: 6/27/1994
Source: Universidad de San Carlos, Guatemala
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tillandsia kirchoffiana — Bromeliaceae X

INFO
Common Name:

ACCESSION **SFBG# 1990-0576 DEACCESSIONED** Rec'd: 10/1/1990
Source: S.F. Bromeliad Society via Harold Charns
Orig. Qty: 1
Material: plant
Planted on tree. Dead due to freeze 10/91.

Notes

Planted on tree. Dead due to freeze 10/91.

Taxon Family Spelling Checked

Tillandsia kruseana — Bromeliaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION **SFBG# 1995-0065 DEACCESSIONED** Rec'd: 3/8/1995
Source: From collection of Robert Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tillandsia lymanii — Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: Peru

ACCESSION **SFBG# 1995-0071 DEACCESSIONED** Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tillandsia multicaulis — Bromeliaceae !

INFO
Common Name:
Native Range: Mexico
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1990-0554 DEACCESSIONED** Rec'd: 8/31/1990
Source: S.F. Bromeliad Society
Orig. Qty: 1
Material: plant

Notes

7/13/2005 Tony Morosco — None found tagged as this accession or taxon in bed 24D during inventory 8 July 2005, although several unidentified bromiliads seen on inventory. Removed location record for bed 24D, listed as one plant planted 10/30/1990. Deaccessioned.

ACCESSION **SFBG# 1990-0577 DEACCESSIONED** Rec'd: 10/1/1990
Source: S.F. Bromeliad Society via Harold Charns
Orig. Qty: 1
Material: plant

Notes

7/13/2005 Tony Morosco — None found tagged as this accession or taxon in bed 24D during inventory 8 July 2005, although several unidentified bromiliads seen on inventory. Removed location record for bed 24D, listed as one plant planted 10/30/1990. Deaccessioned.

Tillandsia orogenes — Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: Honduras

ACCESSION **SFBG# 1995-0070 DEACCESSIONED** Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Tillandsia punctulata — Bromeliaceae X

INFO
Common Name:
Native Range: Mexico to Panama

ACCESSION
SFBG# 1990-0574 DEACCESSIONED Rec'd: 10/1/1990
Source: S.F. Bromeliad Society via Harold Charns
Orig. Qty: 1
Material: plant
Dead in nursery, none left, 5/20/91.

Notes
Dead in nursery, none left, 5/20/91.

Tillandsia recurva — Bromeliaceae X

INFO
Common Name:
Native Range: Central America

ACCESSION
SFBG# 1994-0410 DEACCESSIONED Rec'd: 6/27/1994
Source: Universidad de San Carlos, Guatemala
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tillandsia sp. — Bromeliaceae !

INFO
Common Name: Air Plant
Perennial

ACCESSION
SFBG# 1990-0579 DEACCESSIONED Rec'd: 10/1/1990
Source: S.F. Bromeliad Society via Harold Charns
Orig. Qty: 1
Material: plant

Notes
7/13/2005 Tony Morosco — None found tagged as this accession or taxon in bed 24D during inventory 8 July 2005, although several unidentified bromiliads seen on inventory. Removed location record for bed 24D, listed as one plant planted 11/28/1990. Deaccessioned.

Probably Tillandsia prodigiosa per Harold Charns

ACCESSION
SFBG# 2003-0338 Rec'd: 4/3/2003
Source: Dennis Heckart, San Leandro, CA
Orig. Qty: 1
Material: unknown

LOCATION
Bed 50H - Dry Mexico Qty:1 PI:5/20/2005 Ckd:5/20/2005 Tony Morosco

Notes
5/31/2005 David Kruse-Pickler — Planted out by Stephen(Volunteer) from nursery.

ACCESSION
SFBG# 2003-0549 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 123B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2003-0550 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 123B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Tillandsia standleyi — Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: Honduras

ACCESSION
SFBG# 1995-0069 DEACCESSIONED Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tillandsia tricolor — Bromeliaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1990-0578 DEACCESSIONED Rec'd: 10/1/1990
Source: S.F. Bromeliad Society via Harold Charns
Orig. Qty: 1
Material: plant
Planted on tree. Dead due to freeze 10/91.

Notes
Planted on tree. Dead due to freeze 10/91.

Tillandsia vicentina — Bromeliaceae X

INFO
Common Name:
Native Range: Mexico, Guatemala, El Salvador

ACCESSION
SFBG# 1990-0545 DEACCESSIONED Rec'd: 8/27/1990
Source: San Francisco Bromeliad Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Planted on tree. Dead due to freeze 10/91.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Planted on tree. Dead due to freeze 10/91.

Tillandsia violacea — Bromeliaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1990-0553 DEACCESSIONED Rec'd: 8/31/1990
Source: S.F. Bromeliad Society, Harold Charns
Orig. Qty: 1
Material: plant

Notes
7/13/2005 Tony Morosco — None found tagged as this accession or taxon in bed 24D during inventory 8 July 2005, although several unidentified bromiliads seen on inventory. Removed location record for bed 24D, listed as one plant planted 10/15/1990, last checked 1/22/1991. Deaccessioned.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1990-0575 DEACCESSIONED** Rec'd: 10/1/1990
Source: S.F. Bromeliad Society via Harold Charns
Orig. Qty: 1
Material: plant
Not found in bed 25, 6/99.

Notes
Not found in bed 25, 6/99.

Tillandsia wagneriana — Bromeliaceae X

INFO Common Name:
Perennial
Native Range: Peru

ACCESSION **SFBG# 1995-0072 DEACCESSIONED** Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tillandsia yunkeri — Bromeliaceae X

INFO Common Name:
Native Range: Honduras

ACCESSION **SFBG# 1995-0066** Rec'd: 3/8/1995
Source: From collection of Robert Monteith, San Diego
Orig. Qty:
Material: plant
1 planted in B50H 4/4/97.

LOCATION
Bed 50H - Dry Mexico Qty:1 Pl:4/4/1997 Ckd:

Notes
1 planted in B50H 4/4/97.

Tipuana tipu — Fabaceae !

INFO Common Name: Rosewood, Pride-of-Bolivia
Perennial Tree
Native Range: S. Brazil to Bolivia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1998-0093 DEACCESSIONED** Rec'd: 2/9/1998
Source: Jardim Botanico da Universidade de Lisboa
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Titanotrichum oldhamii — Gesneriaceae X

INFO Common Name:
Perennial
Native Range: China, Taiwan
Description: Rehmannia oldhamii Hemsley in F. B. Forbes & Hemsley, J. Linn. Soc., Bot. 26: 194. 1889; Matsumuria oldhami (Hemsley) Hemsley.

Rhizomes with fleshy scales. Stems 20-50 cm, pilose, glabrescent. Petiole 0.3-6.5 cm; leaf blade elliptic to ovate, (2.5-) 10-27 X (1.2-)4.5-12.5 cm, appressed puberulent to scabrous, base oblique, attenuate to rounded, margin repand to coarsely double serrate or dentate, apex acute to acuminate. Inflorescences many flowered; rachis pilose; bracts lanceolate to linear, (2-)5 -10 mm. Calyx segments lanceolate to narrowly triangular, 0.7-1.3 cm. Corolla yellow, inside purple spotted from lobes to base, 3-4.5 cm; tube 2.6-3.7 cm; adaxial lip 4.5-6 X ca. 5 mm; abaxial lip 6-8 X ca. 8 mm. Stamens glabrous; filaments 2.2-2.7 cm; staminode ca. 0.5 mm. Pistil 2-3 cm; ovary densely appressed puberulent. Style 1.8-2.8 cm, glabrous; adaxial stigma 0.4-0.8 mm, abaxial ca. 1.2 mm. Capsule 6-8 X 3-5.5 mm. Fl. Jul-Nov.

Shaded areas in valleys; 100-1200 m. Fujian, Taiwan [Japan (including Ryukyu Islands)].

Titanotrichum oldhamii, with its truly racemose inflorescence, scaly rhizomes, and appendiculate seeds, is distinct within the Gesneriaceae. Its relationship with other genera and its systematic position within the family are unclear.

ACCESSION **SFBG# 1990-0662 DEACCESSIONED** Rec'd: 11/13/1990
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in bed 57B during inventory 6/94.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in bed 57B during inventory 6/94.

ACCESSION **SFBG# 1993-0811 DEACCESSIONED** Rec'd: 10/1/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
6/21/2010 Olivier Thériault: 2 plants not found in bed 78E during inventory, 5/10/2010. Planting date 11/20/1993, last checked 2/2/1997. Record deaccessioned 6/21/2010.

ACCESSION **SFBG# 2000-0143 DEACCESSIONED** Rec'd: 1/7/2000
Source: Heronswood Nursery, Kingston, WA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2001-0375 DEACCESSIONED** Rec'd: 11/27/2001
Source: Dan Hinkley, Heronswood Nursery, Kingston, WA
Orig. Qty: 2
Material: plant
Wild Collected by Dan Hinkley; Vietnam: Fan Si Pan area?.

Notes
4/25/2005 Tony Morosco: One plant last seen (dead) at Conservatory of Flowers. Unknown where other plant is/went. Presumed no longer in SFBG collections. Deaccessioned.

Taxon Family Spelling Checked

Tithonia diversifolia Asteraceae !

INFO
Common Name: tree marigold, shrub sunflower, Mexican sunflower
Perennial Shrub
Height: 12-18ft. Spread: 15ft.
Flowers Yellow Winter - Spring
Native Range: Meso-America
Potentially Invasive
Description: a rangy shrub with wide and pithy, unbranched ascending stems four to six meters tall, mostly leafless in the lower zone. Leaf arrangement is helically alternate. The typical leaf is fifteen to thirty centimeters long and has a minute roughness (scabridity) on the upper surface. The whitish petiole (acuminate) is fringed halfway with blade tissue, at the terminus of which three whitish midveins vascularize a mitten-like blade with three or five prominent lobes. Occasionally, new shoots possess unlobed leaves.
Stout shrubby herb or shrub 2-3 m tall; stoloniferous; leaves mostly subovate, acute, serrate, 10-40 cm long, long (2-10 cm) petiolate, simple or mostly 3-7-lobed with acute serrate lobes, somewhat glandular, slightly grayish beneath, puberulent on both surfaces; petiole slightly bilobed at base; peduncles 10-30 cm long; heads large and showy, 5-15 cm wide; involucre of bracts in 4 series; ray-florets about 12-15, with yellow ligules to 6 cm long; achenes cuneate, 4-angled, appressed-puberulent, 5 mm long, 2-awned" (Stone, 1970).
Appearance similar to sunflowers, but the thickened peduncle and the persistent pappus distinguish Tithonia. Native to Mexico and Central America, naturilized in tropics.
Cultivation: Average Water Needs; Water regularly; do not overwater
Propagation: by cuttings
Record Notes: Name checked with The Plant List on 2/14/2012 by Mona Bourell.

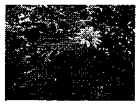
image of © 2006 Tony Morosco, SFBG2004-0505

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image of © 2006 Tony Morosco, SFBG2004-0505

ACCESSION
SFBG# 2004-0505 Rec'd: 10/9/2003
Source: J. L. Hudson, Seedsman, La Honda, Ca (questionable) via Don Mahoney
Orig. Qty: ?
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Determined by Taylor Neal-Quedensley 9/1/2006

LOCATIONS
Bed 25B - Mesoamerican Cloud Forest Qty:1 Pl:7/7/2004 Ckd:2/23/2012 Marc Johnson
W half of bed, close to paved path on N side

Bed 50F - Dry Mexico Qty:1 Pl:9/26/2006 Ckd:2/9/2009 Gardener Beat 9
Established in bed.

Notes

7/15/2014 Marc Johnson: Location 26D removed from database by Marc Johnson on 7/15/2014 Reason: Not found during complete curatorial bed inventory, 3/4/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 26D (Mesoamerican Cloud Forest/Camellia) # Plants: 2 Planting Date: 10/7/2013 Last Checked: 10/18/2013 Patrick Quinn Location Notes:

10/10/2013 Mona Bourell: Location 0C1 removed from database by Mona Bourell on 10/10/2013 Reason: Patrick planted out to 26D. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 9/17/2013 Marc Johnson Location Notes: 1gal: For Patrick Location ID: 30635

9/16/2013 Marc Johnson: 2 plant(s) found in bed 0C1 during nursery bed sweep by Marc Johnson on 9/12/2013. Location added 9/16/2013.

12/16/2008 Mona Bourell: Mario Veliz [Guatemala] determined this plant in 50F to be T. longiradiata. Formerly in record as T. diversifolia.

10/10/2006 Mona Bourell: Gardener Beat 9 reports this plant established in bed 50F, requests tag and sign, stating that Taylor updated determination to be T. longiradiata. Wait on tag/sign?

12/9/2005 Tony Morosco: Reported by researcher Taylor Neal-Quedensley that this plant is Tithonia longiradiata. Not updating name until confirmed. Try contacting John Strother at UC Berkeley for confirmation.

6/2/2004 Tony Morosco: Plant transfered from Don Mahoney to Pat/Tony. Apparently vegetatively propagated from unaccessioned material planted in Dry Mexico garden in 1999, and kept alive by Plant Sale volunteers. Lore is that the original plant died from Phytopthera rot.

Taxon Family Spelling Checked

Tithonia sp. Asteraceae !

INFO
Common Name: tithonia
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=38529 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1993-0959 DEACCESSIONED Rec'd: 12/17/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, Mitla ruins.
Flower color pale
yellow
This is not a Tithonia - Dennis Breedlove has the name. 11/94.

Notes

2/15/2009 Mona Bourell: Gardener Beat 9 reports this plant is no longer present in bed 50G, 2/10/2009. Last checked here, 4 in 1994. Deaccessioned 2/15/2009.

This is not a Tithonia - Dennis Breedlove has the name. 11/94.

ACCESSION
SFBG# 1993-0960 DEACCESSIONED Rec'd: 12/17/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, villiage of Teotitlan del Valle.

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tithonia tubiformis Asteraceae !

INFO
Common Name:
Native Range: Mexico
Record Notes: Previously in record as T. tubaeformis. Name checked with TROPICOS, 1/27/2009.

ACCESSION
SFBG# 1992-0082 DEACCESSIONED Rec'd: 1/16/1992
Source: Breedlove & Mahoney at? 72592
Orig. Qty: 1
Material: seed
Determined by D. Breedlove
Wild Collected by D.E. Breedlove; 7 November 1991 Mexico Mexico: Chiapas, ridge south of Cerro Baul, 4500 ft..
John Strother determined Breedlove 72592 as Verbesina sp. The plant that came up in the pot is Tithonia tubaeformis. Evidently the seed packet contained a mixed collection. Tithonia is weedy. We have not seen the Verbesina growing in the nursery. 12 gallons. 5 tags turned in 5/90. Dead in bed 49, 5/93. 1 dead in bed 29C & 24C,12/93. 4 dead in 24C, may reseed, 1/24/94. Not in bed 50G, Aug. 2002.

Notes

12/8/2009 Mona Bourell: During spot check inventory of 29C on 11/10/2009, Patrick reports plant no longer exists. Last checked here, 2 in 1993 when planted. Deaccessioned.

2/15/2009 Mona Bourell: Gardener Beat 9 reports this plant is no longer present in bed 50G, 2/10/2009. Last checked here, 6 in 2002. Location removed.

12/19/2006 Mona Bourell: Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

John Strother determined Breedlove 72592 as Verbesina sp. The plant that came up in the pot is Tithonia tubaeformis. Evidently the seed packet contained a mixed collection. Tithonia is weedy. We have not seen the Verbesina growing in the nursery. 12 gallons. 5 tags turned in 5/90. Dead in bed 49, 5/93. 1 dead in bed 29C & 24C,12/93. 4 dead in 24C, may reseed

Taxon Family Spelling Checked

Todea barbara — Osmundaceae !

INFO
Common Name: King Fern
Perennial Herbaceous
Native Range: Australia, New Zealand, South Africa
Description: Todea barbara is a large, thick-set fern that resembles a tree fern. The fronds grow from a massive trunk, locally up to a metre or more tall. The fronds emerge from multiple crowns. In our region the fern is quite rare, growing in the darker parts of protected mountain gullies. When you approach one of these in the Bush, the first thing you notice is the large size and the dark green glossy foliage. Closer inspection reveals simpler fronds than other tree ferns. It reputedly makes a good tub fern, though one that requires plenty of room! It is available from plant nurseries. A dozen or more splendid specimens growing in the Blue Range, A.C.T., appear to have been destroyed in forestry operations in the early 1980s.
Record Notes: Name checked with The Plant List on 7/21/2014 by Mona Bourell.

ACCESSION
SFBG# 1983-0243 Rec'd: 1/1/1983
Source: El Modeno Nursery
Orig. Qty: 5
Material: plant

LOCATION
Bed 60B - Australia: Shade/Subtropical Qty:~ Pl: Ckd:6/9/2014 Marc Johnson
Mass in middle of NW part of bed.

Notes
7/17/2014 Marc Johnson ~ plant(s) found in bed 60B by Marc Johnson during inventory, 6/9/2014. Previous qty was 3, last checked: 8/16/2004 Tony Morosco. Location notes: . Qty updated from 3 to ~.

Tolmiea menziesii — Saxifragaceae !

INFO
Common Name: piggy back plant, youth on age
Perennial Herbaceous
Height: 1.5ft. Spread: 1.5ft.
Native Range: Calif - Alaska
Synonomy: Tiarella menziesii
Description: Plant ± hairy, glandular; rhizome scaly; bulblets 0
Leaves basal and cauline, 8–40 cm, reduced upward; stipules 3–8 mm, elliptic, leaf-like, with irregular teeth and short bristles; blade 3–10 cm wide, ovate, base generally cordate, sometimes bearing plantlets, lobes shallow, teeth sharp
Inflorescence: raceme, 10–80 cm; bracts scale-like
Flower bilateral; hypanthium free of ovary; calyx cleft between lower 2 lobes, upper 3 larger; petals 4, 8–12 mm, thread-like, brown-purple; stamens 3, opposite upper 3 sepals; pistil 1, ovary superior, chamber 1, placentas 2, parietal
Fruit: capsule, opening by 2 equal valves
Seed spiny
Chromosomes: 2n=28
Ecology: Moist banks, cliffs
Elevation: < 1800 m.
Bioregional distribution: Northwestern California, n Central Coast, San Francisco Bay Area
Cultivation: Keep the soil evenly moist and fertilize regularly. Likes humidity and good drainage.

Propagation: Plantlets, leaf cuttings
Record Notes: Name checked with The Plant List on 10/11/2012 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# XY-1520 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color Brown, greenish with some purple

LOCATIONS
Bed 22C - Temperate Asia Qty:~ Pl: Ckd:6/6/2006 Dolores Gamez

Bed 48D - Redwood Trail Qty:~ Pl: Ckd:9/10/2012 Mona Bourell & Terry Seefeld
Scattered throught E side; #28 on bed inventory map.

Bed 48E - Redwood Trail Qty:1 Pl: Ckd:10/3/2012 Mona Bourell & Terry Seefeld
One patch NW edge W of Acer sign; #9 on bed inventory map.

Bed 48G - Redwood Trail Qty:~ Pl: Ckd:4/3/2013 Mona Bourell & Terry Seefeld
Scattered throughout S portion, groundcover.

Bed 48J - Redwood Trail Qty:~ Pl: Ckd:3/28/2013 Mona Bourell & Terry Seefeld
Along NW edge mixed with Maianthemum and Rosa nutkana.

Notes
10/24/2008 Mona Bourell Dolores reports plants not present in 4A, 10/24/2008. Last seen here in 1990. Location removed.

Toona sinensis — Meliaceae !

INFO
Common Name:
Perennial Tree
Native Range: Asia
Synonomy: Cedrela sinensis A. Jussieu; Ailanthus flavescens Carrière ["Ailantus"]; C. glabra C. Candolle; C. longiflora Wallich ex C. Candolle, nom. illeg. superfl. (included type of C. glabra); C. longiflora var. kumaona C. Candolle; C. serrata Royle; C. serrata var. puberula C. Candolle; C. serrulata Miquel; C. sinensis var. hupehana C. Candolle; C. sinensis var. lanceolata H. L. Li; C. sinensis var. schensiana C. Candolle; Mioptrila odorata Rafinesque; Surenus glabra (C. Candolle) Kuntze; S. serrata (Royle) Kuntze; S. serrulata (Miquel) Kuntze; S. sinensis (A. Jussieu) Kuntze; Toona glabra (C. Candolle) Harms; T. microcarpa (C. Candolle) Harms var. denticulata A. Chevalier; T. microcarpa var. grandifolia A. Chevalier; T. serrata (Royle) M. Roemer; T. serrulata (Miquel) Harms; T. sinensis var. grandis Pampanini; T. sinensis var. hupehana (C. Candolle) A. Chevalier; T. sinensis var. incarvillei A. Chevalier; T. sinensis var. schensiana (C. Candolle) H. Li ex X. M. Chen.

Description: Trees to 40 m tall; trunk to 20 m tall, to 1.5 m d.b.h., buttressed. Bark gray to dark brown, fissured; inner bark pink to red, fibrous; sap-wood cream-colored to red, fibrous, smelling strongly of garlic and pepper when cut. Leaves 32-120 cm; petiole 5.5-20 cm, glabrous or pilose; rachis often reddish, glabrous or pilose; leaflets usually 8-20 pairs; petiolules 3-9 mm, glabrescent; leaflet blades narrowly lanceolate to linear-lanceolate, 11-22 × 3-5.6 cm, glabrous or pilose especially on midvein and secondary veins, with club-shaped glandular trichomes conspicuous on adaxial midvein areas and junction between leaf rachis and petiolules, base asymmetric, margin serrate, serrulate, or rarely entire, apex acuminate. Inflorescences to 1 m, pendent; rachis pilose, villous, or glabrescent, with short appressed or spreading simple trichomes. Flowers 3.5 -4.5 mm. Pedicel ca. 0.5 mm, pilose to glabrescent. Calyx cup-shaped, 1-1.5 mm, outside glabrous; sepals 0.5-1.1 × 0.6-1.8 mm, margins ciliate. Petals white or flushed pink, 2.8-4.2 × 1.1-2.9 mm, outside glabrous, margin not ciliate. Androgynophore 2.5-4 mm, glabrous; staminodes always present, (1-)5, 0.7-1.8 mm, glabrous; filaments 1.3-1.8 mm (male flowers), 1-1.5

Taxon Family Spelling Checked

ACCESSION **SFBG# XY-1620 DEACCESSIONED** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

8/29/2011 Mona Bourell — Originally in records as cedrela sinensis. According to the Flora of China, The Plant List and Tropicos, this is a synonym for Toona sinensis (Juss.) M. Roem.

6/1/1999 — Not found in bed 41, 6/99.

ACCESSION **SFBG# 2011-0577** Rec'd:
Source: Scot Medbury and Don Mahoney
Orig. Qty: 2
Material:

LOCATION

Bed 7A - Asian Discovery Garden Qty:1 Pl: Ckd:12/21/2011 Marc Johnson and Dolores Gamez
1 in middle of bed between to clumps of Bambusa textilis next to foot path, and 1 W of that near foot path; #31 on bed inventory map. syn = Cedrela sinensis

Notes

12/4/2012 Mona Bourell — 1 plant(s) removed from bed 7A, for a new total of 1 plant(s). Previous information for location: Bed 7A (Asian Discovery Garden) # Plants: 2 Planting Date: Last Checked: 12/21/2011 Marc Johnson and Dolores Gamez Location Notes: 1 in middle of bed between to clumps of Bambusa textilis next to foot path, and 1 W of that near foot path; #31 on bed inventory

8/29/2011 Mona Bourell — Originally in records as cedrela sinensis. According to the Flora of China, The Plant List and Tropicos, this is a synonym for Toona sinensis (Juss.) M. Roem.

Toona sinensis 'Flamingo' Meliaceae !

INFO
Common Name: Flamingo Chinese toom
Perennial Tree
Native Range: China
Synonomy: Cedrela sinensis Juss.
Description: A deciduous Chinese tree with bright pink spring foliage. This cultivar has a creamy yellow phase between the pink spring and the green summer leaves.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 2001-0489** Rec'd: 12/17/2001
Source: David Deutsch,Gondwana Gdns, Livingston(Vallejo)CA
Orig. Qty: 2
Material: plant

LOCATION

Bed 49G - Nurserymen's Garden Qty:1 Pl:10/31/2005 Ckd:10/31/2005 Bob Fiorello
one plant moved from 0C2 to 49G.

Notes

12/4/2012 Mona Bourell — Dolores reports plant died in 7A. Not previously in the record from 7A.

11/10/2005 Mona Bourell — one plant moved from 0C2 to 49G by Bob Fiorello. 10/31/2005.

2/10/2004 Tony Morosco — One found during inventory of Nursery bed 0B1, two listed from nursery. Other plant may still be present in Nursery, but quantity reduced to 1 until located.

Taxon Family Spelling Checked

Torreya californica Taxaceae !

INFO
Common Name: California nutmeg
Perennial Tree
Native Range: California
Synonomy: Torreya myristica Hooker; Tumion californicum (Torrey) Greene

Description: Trees to 20(--25) m; trunk to 9(--12) dm diam.; crown conic or, in age, round-topped. Branches spreading to slightly drooping; 2-year-old branches reddish brown. Leaves 3--8 cm, abaxial side with 2 deeply impressed, glaucous bands of stomates, flattened on adaxial side, emitting pungent odor when crushed. Pollen cones whitish. Seed (including aril) 2.5--3.5 cm; aril light green streaked with purple. 2 n = 16.

Rare and local along mountain streams, protected slopes, creek bottoms, and moist canyons of the Coastal Range and Sierra Nevada; 0--2000 m; Calif.

Record Notes: Name checked with The Plant List on 10/10/2012 by Mona Bourell.

ACCESSION **SFBG# XY-1078** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION

Bed 48E - Redwood Trail Qty:1 Pl: Ckd:10/3/2010 Mona Bourell & Terry Seefeld
W side of bed, middle along foot path, with interpretive sign; #12 on bed inventory map. Stump sprout from old tree that fell. Interpretive sign present.

Notes

ACCESSION **SFBG# XY-2669** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION

Bed 40A - California Qty:1 Pl: Ckd:6/4/2010 Mona Bourell & Terry Seefeld
SW corner of bed, tall tree near nursery; #12 on bed inventory map.

Notes

ACCESSION **SFBG# 2001-0028** Rec'd: 12/21/2000
Source: Native Revival Nursery,via Terry Seefeld & Scot Medbury
Orig. Qty: 5
Material: plant
some used for grafting T. jackei

LOCATION

Bed 0A3 - Nursery-California Natives Qty:1 Pl: Ckd:6/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
5gal

Notes

6/3/2009 Olivier Thériault — One plant found during nursery inventory. Accession re-instated.

5/28/2008 Mona Bourell — Terry reports that all 4 in 0A3 were deaccessioned 1/3/2008.

3/18/2008 Mona Bourell — Jeanne reports giving one to SFBG, qty in 0A3 reduced from5 to 4, 3/13/2008

8/2/2007 Mona Bourell — Jeanne & Mona found 5 in 0A3 during inventory, 7/19/2007.

10/4/2006 Tony Morosco — Two plants found in bed 0A3 with tags reading "Torrey ~~californica~~ jackii 01 -0028". Believe these to be erroneously marked T. jackii by misinformed person, and reassigned unambiguously to 2001-0028 Torreya californica. Now a total of 5 plants in 0A3 for 2001-0028.

10/4/2006 Tony Morosco — Three plants that are certain to be the basis of the grafted T. jackii accession 2006-0567 examined in nursery. All found to have been grafted, and the scion died. Quantity and location match with Tony Morosco's memory of seeing them in the nursery. Since the rootstock is still thriving, we decided to keep them, and reactivate them under their existing accession number.

8/11/2004 Tony Morosco — 3 plants in nursery have been grafted with a long-needled Chinese variety-Torreya jackii. See Don Mahoney for details. May need to accession these seperately.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2010-0308 Rec'd:

Source: unknown,probably seedling from XY-2669 or XY-1078 nearby
Orig. Qty: unknown
Material: unknown

LOCATIONS

Bed 40A - California Qty:1 Pl: Ckd:6/4/2010 Mona Bourell
S central part of bed; #14 on bed inventory map. probably seedling from XY-2669 or XY -1078 nearby.

Bed 48D - Redwood Trail Qty:1 Pl: Ckd:9/10/2012 Mona Bourell & Terry Seefeld
Center toward W edge; #15 on bed inventory map. Seedling, probably from XY-2669 or XY -1078 nearby.

Notes

7/26/2010 Mona Bourell — Plants in 45A turns out to be seedlings of Podocarpus totara. Remove location.

6/4/2010 Mona Bourell — Found established in bed during inventory. Probably seedling from XY-2669 or XY-1078 nearby.

Torreya grandis

Taxaceae !

INFO

Common Name:
Perennial Tree
Native Range: China
Description: Trees to 25 m tall; trunk to 0.5(-2) m d.b.h.; bark light yellowish gray, dark gray, or grayish brown, with irregular vertical fissures. Leafy branchlets oblong-obovate in outline, 4-7 × 2.5-4 cm, axis green and glabrous in 1st year, thereafter yellowish green, light brownish yellow or pale brown. Leaves borne at (50-)60 -90° to branchlet axis; petiole 0.5-1 mm; blade bright green and glossy adaxially, linear-lanceolate, usually straight, (0.7-)1.1-2.5(-4.5) cm × 2-3.5 mm, with no conspicuous grooves, midvein indistinct adaxially, (0.2-) 0.5-0.7 mm wide abaxially, stomatal bands (0.2-)0.3-0.4 mm wide, marginal bands 0.5-0.7 mm wide, base obtuse or broadly rounded, ± symmetric, margin flat or very narrowly revolute, apex symmetrically or slightly asymmetrically tapered, cuspidate, cusp 0.3-1 mm. Pollen cones columnar, ca. 8 mm; bracts conspicuously ridged. Aril pale purplish brown and white powdery when ripe, apex obtuse-rounded or rounded and cuspidatae. Seed ellipsoid to ovoid, elongate-ellipsoid, obovoid, or obovoid-conical, 2-4.5 × 1.2-2.5 cm; female gametophyte tissue slightly wrinkled, not ruminate. Pollination Apr, seed maturity Sep-Nov of 2nd year.

Native habitat: Mountains, open valleys, often by streams, on yellow, red, and dark soils; 200-1400 m. S Anhui, N Fujian, NE Guizhou, W Hunan, S Jiangsu, N Jiangxi, Zhejiang

The wood is used in constructing buildings, bridges, and furniture. The seed, known as "xiangfei," is edible and also yields an edible oil; the essential oil "torreya oil" is extracted from the aril.

Numerous variants have been recognized at the rank of variety, form, or cultivar (cf. S. Y. Hu, Taiwania 10: 23 -25. 1964). Torreya grandis var. sargentii Hu appears very distinct, leaf blade: midvein very narrow, ca. 0.2 mm wide, with green belt on either side ca. 0.3 mm wide, stomatal bands very narrow, 0.2-0.25 mm wide; seed strongly obovoid, 40-45 × 18-20 mm); however, very few specimens have been seen, so the distinctions are probably not genuine; it is included here in the synonymy of var. grandis.

ACCESSION

SFBG# 1991-0843 Rec'd: 9/30/1991

Source: Shanghai Botanic Garden per Jack Russell
Orig. Qty: 1
Material: plant

LOCATION

Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl:9/9/1991 Ckd:

Notes

12/19/2006 Mona Bourell — Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

Taxon Family Spelling Checked

Torreya jackii

Taxaceae !

INFO

Common Name:
Perennial Tree
Native Range: China: in N Fujian, NE Jiangxi S Zhejiang provinces
Description: Trees to 12 m tall; trunk to 20 cm d.b.h.; bark gray or dark gray, falling off in thick flakes exposing pale brown cortex. Leafy branchlets horizontal or pendulous, rhombic-elliptic, ± flabellate or broadly obovate in outline, 7-9 × 5-10 cm, axis green turning greenish brown in 1st year, thereafter reddish brown and glossy. Leaves borne at 20-60° to branchlet axis, adjacent leaves (especially distal ones), with blades twisted through ca. 90° so that their surfaces nest within each other; petiole 1-2 mm, twisted; blade deep shining green adaxially, linear to linear-lanceolate, very gradually tapered from proximal 1/3 into apex, distally ± falcate, (2.5-)3-7(-9) cm × (2.5-)3-3.8(-4) mm, leathery, with 2 raised ridges extending from base to near apex, midvein extremely indistinct adaxially, strongly raised abaxially with a flat band on either side, whole midvein band ca. 1.2 mm wide, stomatal bands with silver-gray powder initially but finally brown, 0.1-0.2 mm wide, ca. 12 rows, marginal bands 0.5-0.7 mm wide, base cuneate, slightly asymmetric, strongly twisted, margin thickened abaxially and slightly downcurved but not revolute, apex cuspidate, cusp slender, tapered, 1-1.5 mm, often breaking off. Aril white powdery, with small mucro. Seed obovoid, 2-3 × ca. 1.2 cm; female gametophyte tissue deeply ruminate within. Seed maturity autumn.
Woods; 400-1000 m. N Fujian, NE Jiangxi, S Zhejiang.
The wood is very fragrant, and is used to make agricultural implements, utensils, and handicrafts. The leaves are also very aromatic when bruised or burned, giving off a fragrance like sandalwood oil.
Record Notes: Name checked with The Plant List on 7/9/2014 by Mona Bourell.

ACCESSION

SFBG# 2006-0567 RARE DEACCESSIONED Rec'd: 8/2/2002

Source: International Dendrological Society via Scot Medbury
Orig. Qty: 3
Material: scion

Notes

10/4/2006 Tony Morosco — Three plants that are certain to be the basis of this accession examined in nursery. All found to have been grafted, and the scion died. Quantity and location match with Tony Morosco's memory of seeing them in the nursery. Since the rootstock is still thriving, we decided to keep them, and reactivate them under their existing accession number 2001-0028, Torreya californica.

10/4/2006 Tony Morosco — Rootstock used for these grafted plants came from 2001-0028, Torreya californica. Since plants are grafted, material recieved must have been scions (updated that info). Third plant noted in record for 2001-0028 is missing-perhaps still in nursery, perhaps dead.

9/28/2006 Mona Bourell — Accessioned from label when Jeanne & Mona found 2 in 0A3 during inventory, 9/28/2006. All other accessions from International Dendrological Society were received in 1986 or 1989. Plants are dioecious, one plant is marked male 6227.

Torreya nucifera

Taxaceae !

INFO

Common Name: Japanese torreya
Perennial Tree
Native Range: Japan
Description: Evergreen dioecious tree to 25 m tall, 2 m in diam.; bark grayish brown, shallowly fissured, peeling off into thin long flakes. Branches dull brown, with short woody bases of petioles. Branchlets green, glabrous, running longitudinal stripes from the leaf base. Leaves alternate, pectinate; petiole short, 0.5--1 mm long; blade linear, apex with stiff pungent spins, base obtuse, 15--25 mm long, 2.5--3.5 mm wide, slightly convexed and lustrous dark green on upper surface, with two narrow whitish stomatiferous bands running a long both sides of a raised green midrib. Flowers April to May, in axils on the last year's shoots. Male strobili solitary on short pedicels clothed with several scales, ellipsoid, greenish yellow, 7--9 mm long, 4 mm wide, with numerous spirally arranged scale-like stamens. Female flowers two in leaf-axils on upper parts of shoots, sessile, each flower with one ovule enclosed with 6--8 membranous ovate scales, green, ovule orthotropous, enclothed all over by thick aril. Fruits ripening in October, drupaceous, ellipsoid, green, 20--30 mm long, 15--20 mm wide, with one seed enclothed all over by one layer of thick aril. Seeds ellipsoid, apex acute, 15--25 mm long, 10--15 mm wide.
Record Notes: Name checked with The Plant List on 7/9/2014 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1994-0226 DEACCESSIONED** Rec'd: 3/21/1994
Source: Chiba University, Japan
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tournefortia acutiflora Boraginaceae !

INFO
Common Name:
Shrub
Native Range: Mexico - Central America
Synonomy: Tournefortia nelsonii Donn.Sm.; Tournefortia petiolaris A.DC.
Record Notes: Name checked with The Plant List on 10/10/2012 by Mona Bourell.

image of © 2008 Mona Bourell, SFBG2003-0282

image of © 2008 Mona Bourell, SFBG

ACCESSION **SFBG# 1985-0141** Rec'd: 2/1/1985
Source: UC Berkeley Botanic Garden 81-1148
Orig. Qty: 1
Material: plant
Determined by Barbara Keller
Wild Collected by D.E. Breedlove 55802; 24 November 1981 Mexico Mexico: Chiapas, canyon on S slope of Cerro Mzotal, Mun. of Motozintla de Mendoza, montane rainforest, elev. 2500 m..
Flower color white

LOCATION
Bed 24C - Mesoamerican Cloud Forest Qty:1 PI: Ckd:11/6/2013 Marc Johnson and Patrick Quinn
SW side, middle, along dirt path; Multi trunked, lower trunks completely covered by Solandra sp. 2 locations on map as branch has touched ground and rooted, but Qty left at 1.

Notes

10/3/2012 Marc Johnson — A branch from this plant has touched ground and rooted. It appears as if there are two plants, but this is one plant. An accession tag ordered for the part that has rooted itself.

ACCESSION **SFBG# 2003-0282** Rec'd:
Source: Unknown, possibly from cuttings of existing material
Orig. Qty: 3
Material: unknown

LOCATIONS
Bed 24E - Mesoamerican Cloud Forest Qty:2 PI:10/17/2003 Ckd:9/3/2013 Marc Johnson
SE end of bed. 1 at corner near bed marker, and 1 up first set of steps on SE side

Bed 29G - Mesoamerican Cloud Forest Qty:1 PI:10/17/2003 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
E side of bed, next to log border, across from stairs between Beds 24E and 24D.

Notes

Taxon Family Spelling Checked

Toxicodendron diversilobum Anacardiaceae !

INFO
Common Name: poison oak, Pacific poison oak
Perennial Shrub
Height: 3-20ft. Spread: 3-20ft.
Flowers White Spring
Native Range: Western North America
Not Invasive
Description: Poison oak has blunt-tipped leaflets, hairy on both sides, that cluster in three leaflets per leaf stem. They are somewhat shorter (3 to 7 cm) than those of poison ivy. The plant commonly appears as either an unsupported, erect bush or a vine, and the center leaf of the cluster resembles an oak leaf. Western poison oak grows along the Pacific Coast from New Mexico to Canada, in low places, thickets and wooded slopes. Leaves generally bright, shiny green above, paler below. Fruits are small whitish berries.

image of © Lee Boerger SFBG

Toxicodendrol, a phenolic oily resin, is present in all the poisonous species and contains a complex active principle, urushiol. Urushiol is distributed widely in the roots, stems, leaves, and fruit of the plant, but not in the flowers, pollen, or epidermis. Contact with the intact epidermis of the plant is harmless; dermatitis occurs only after contact with an injured plant or its sap. However, the epidermis of these plants is very fragile, and relatively minor friction or force such as high winds will injure the plant. The oleoresin may then collect on the surface as a black sticky sap. Dead and dried plants may be dangerous as well because their leaves and vines are also easily damaged. Because neither toxicodendrol nor urushiol is volatile, the dermatitis cannot be contracted through the air unless the plants are burned. Smoke from burning plants carries a substantial amount of the irritating oleoresin and may cause serious external and systemic reactions in susceptible individuals. Inhalation may produce severe trauma to the oral and nasal mucosa and lung tissue.

ACCESSION **SFBG# XY-2571** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty:
Material: unknown

LOCATION
Bed 39A - California Qty:1 PI: Ckd:8/20/2010 Mona Bourell & Terry Seefeld
NE corner of bed;, growing on Calocedrus decurrens behind split-rail fence; #10 on bed inventory map. Interpretive sign present

Notes

11/30/2006 Tony Morosco — Yearly pruning required to keep in-bounds, a difficult task due to the contact dermatitis. Public is protected from accidental contact by a split-rail fence.

Probably native on the site.

Trachelium caeruleum Campanulaceae !

INFO
Common Name:
Native Range: Mediteranean
Record Notes: Spelling checked with IPNI, GRIN, 4/15/2008.

ACCESSION **SFBG# 1985-0254 DEACCESSIONED** Rec'd: 5/1/1985
Source: Wintergreen Nursery
Orig. Qty: 5
Material: plant
Flower color purple
see card 1 removed from B 5B, 7/20/92.

Notes

see card 1 removed from B 5B, 7/20/92.

ACCESSION **SFBG# 1993-0061 DEACCESSIONED** Rec'd: 3/11/2003
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
Flower color blue
removed from bed 5B, 1997

Notes

removed from bed 5B, 1997

Taxon Family Spelling Checked

Trachelium caeruleum 'Album' Campanulaceae !

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI, GRIN; cultivar name found used in the trade with internet search, 4/15/2008.

ACCESSION
SFBG# 2002-0118 Rec'd: 4/10/2002
Source: Rosendale
Orig. Qty: 2
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:2 Pl:4/30/2002
Ckd:

Notes

Trachelium caeruleum 'Hamer Pandora' Campanulaceae !

INFO
Common Name: Blue Lace Flower
Perennial Herbaceous
Description: Was bred by commercial cut flower growers for its gorgeous, lightly scented, dark purple, lacy, dense & full flower heads up to 6" across. Blooming all summer to fall, this is an extremely valuable garden plant, wonderful in a corner or mid to back of border. Rich, shiny, dark purple tingled foliage is densely borne making a compact bush up to 3' tall by 3' wide! It loves part shade (to full sun by the coast) and loamy soil. SNAIL PROOF!
Record Notes: Species name checked with IPNI, GRIN; cultivar name found used in the trade with internet search, 4/15/2008.

ACCESSION
SFBG# 2008-0176 Rec'd: 4/11/2008
Source: Annie's Annuals via Pat Wipf & Patsy, SFBG volunteers
Orig. Qty: 6
Material: 1 gallon
Intended for use in: Zellerbach Garden

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:6 Pl:7/11/2008
Ckd:7/11/2008 Bob Fiorello

Notes
8/16/2012 Jeanne turned in a loose tag found in 0B4; no other info.
Mona Bourell

Trachelium caeruleum 'Passion in Violet' Campanulaceae !

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI, GRIN; cultivar name found used in the trade with internet search, 4/15/2008.

ACCESSION
SFBG# 2002-0119 Rec'd: 4/10/2002
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 10
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:10 Pl:4/30/2002
Ckd:

Notes

Taxon Family Spelling Checked

Trachelospermum asiaticum Apocynaceae !

INFO
Common Name: yellow star jasmine
Perennial Vine/Liana
Native Range: Tibet, China, Taiwan, India, Japan, Korea, Thailand
Description: Lianas woody, to 10 m, glabrous or pubescent when young. Petiole 2-10 mm; leaf blade elliptic, narrowly ovate, or subobovate, 2-10 X 1-5 cm, membranous to papery, base acute or broadly cuneate, apex obtuse to acute, rarely caudate; lateral veins 6-10 pairs. Cymes terminal and axillary. Sepals appressed to corolla tube, 1.5-3 mm, puberulent to glabrous outside, apex obtuse to subacute; basal glands 10. Corolla white, tube 6-10 mm, dilated at throat, glabrous or puberulent inside facing stamens; lobes obovate, as long as tube. Stamens inserted at or near corolla throat; anther apex exserted or slightly so; disc scales shorter than to as long as ovary. Ovary glabrous. Follicles linear, 10-30 cm X 3-5 mm. Seeds oblong, 2-2.5 cm, coma to 3.5 cm. Fl. Apr-Jul, fr. Aug-Nov. 2n = 20.
Native habitat: Dense or open montane forests, brushwoods, often clinging to trees; 100-1000 m. Fujian, Gansu, Guangdong, Guangxi, Guizhou, Hainan, Hubei, Hunan, Jiangxi, Sichuan, Taiwan, Xizang, Yunnan [India, Japan, Korea, Thailand].

Cultivation: They are moderately frost hardy and grow in full sun to full shade.
Record Notes: Name checked with The Plant List on 12/12/2011 by Mona Bourell.
Spelling checked with IPNI, 12/12/2007.

ACCESSION
SFBG# 1978-0022 DEACCESSIONED Rec'd: 10/3/1977
Source: Longwood Gardens
Orig. Qty: 1
Material: plant

Notes
9/11/1989 Unable to locate, 9/11/89.

ACCESSION
SFBG# 1980-0138 DEACCESSIONED Rec'd: 11/1/1979
Source: National Arboretum J851
Orig. Qty: 2
Material: plant
Wild Collected by Unknown s.n.; Japan. Kyushu, Nagasaki Prefecture. Mount Goten, Namu-Machi, Fuke Island, Goto Islands. 30 meters elev..
Unable to locate, 9/11/89.

Notes
Unable to locate, 9/11/89.

ACCESSION
SFBG# 1987-0499 DEACCESSIONED Rec'd: 1/1/1986
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Unable to locate, 9/11/89.

Notes
Unable to locate, 9/11/89.

ACCESSION
SFBG# 2011-0795 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 7C - Asian Discovery Garden Qty:1 Pl: Ckd:11/10/2011 Olivier Thériault, Marc Johnson & Dolores Gamez
Variegated cultivar; Middle of bed, closer to S side, W of large rocks; #24 on bed inventory map; Source unknown, plant found established in bed during inventory

Notes
12/8/2011 Marc Johnson 1 plant(s) found in bed 7C during inventory by Olivier Thériault, Marc Johnson & Dolores Gamez on 11/10/2011. Source unknown, plant found established in bed during inventory. Dolores Gamez reports plant is a volunteer, possibly from seed of a previous plant. Don Mahoney confirmed ID, indicating it was an unknown variegated cultivar. Could be 2000-0137.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0273** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 7A - Asian Discovery Garden Qty:1 Pl: Ckd:12/21/2011 Marc Johnson and Dolores Gamez
E side of bed, next to gravel path, between Cephalotaxus and Bambusa; #86 on bed inventory map;

Notes
5/23/2012 Marc Johnson: 1 plant(s) found in bed 7A during inventory by Marc Johnson and Dolores Gamez on 12/21/2011. Plant found established in bed during inventory. Most likely a cultivar, could be 2000-0137.

Trachelospermum asiaticum 'Nagaba' Apocynaceae !

INFO
Common Name:
Perennial Groundcover
Description: The forms and colors of Asiatic jessamine are simply beautiful. Asiatic jessamine is a widely grown evergreen ground cover, especially prominent in Zone 8 and warmer landscapes of the southeastern United States. Despite the popularity of this plant, relatively few cultivars exist in the trade. 'Nagaba' is a new cultivar with green leaves and a thin variegated margin. Grow this as a ground cover or in baskets for foliage interest. Asiatic jessamine is shy to flower (compared to Confederate jessamine, (Trachelospermum jasminoides)), and as such, you are less likely to have plants produce the sweet-scented flowers typical of this genus.
Cultivation: Protect these plants through this winter and plant out in the spring.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 12/14/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2000-0137 DEACCESSIONED** Rec'd: 1/7/2000
Source: Forest Farms Nursery, Williams, OR
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2011-0810** Rec'd: 12/7/2011
Source: Don Mahoney, donation from personal collection
Orig. Qty: 2
Material: 1 gallon
Determined by Don Mahoney 12/9/2011

LOCATION
Bed 7C - Asian Discovery Garden Qty:1 Pl:12/14/2011
Ckd:12/14/2011 Dolores Gamez

Notes

Trachelospermum asiaticum 'Ogon-Nishiki' Apocynaceae!

INFO
Common Name: Gold Heart Korean Jasmine
Perennial Vine/Liana/groundcover
Synonomy: Rhynchospermum divaricatum?
Cultivation: Part shade to shade in rich soil with regular water during summer.
Record Notes: Name checked with The Plant List on 7/1/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0809** Rec'd:
Source: unknown
Orig. Qty: 1
Material: unknown

LOCATION
Bed 0L3 - Nursery- Lath House North West Bench 3 Qty:1 Pl:
Ckd:5/21/2013 Jeanne Rich
1gal

Notes
10/26/2009 Olivier Thériault: Old tag read Trachelospermum sp. New tag with complete name ordered.

8/11/2006 Mona Bourell: Mona & Jeanne confirmed one plant in 0G4 during inventory, 8/10/2006.

10/19/2004 Geoff Smick: Plant encountered during inventory of 0G4. Tag seems to read Trachelospermum ogon-nishiki, but I could not locate any information verifying the existence of that species/cultivar. Change name if necessary when ID determined.

Trachelospermum jasminoides Apocynaceae !

INFO
Common Name: confederate jasmine
Perennial Vine/Liana
Native Range: China
RARE or ENDANGERED in native range
Synonomy: Rhynchospermum jasminoides
Description: Lianas woody, to 10 m. Stem brownish, lenticellate; young branchlets pubescent, glabrous when older. Petiole 3-12 mm long; leaf blade ovate to obovate or narrowly elliptic, 2-10 X 1-4.5 cm, papery, glabrous or sometimes sparsely pubescent abaxially. Cymes paniculate, terminal and axillary; peduncle 2-6 cm, puberulent to glabrous. Sepals narrowly oblong, 2-5 mm, spreading or reflexed, pubescent outside, ciliate, apex obtuse or acute. Corolla white, tube dilated at middle, 5-10 mm, throat glabrous or pilose facing stamens; lobes obovate, as long as tube. Stamens included, inserted at middle of corolla tube; ovary glabrous. Follicles linear, 10-25 cm X 3-10 mm. Seeds oblong, 1.5-2 cm, coma 1.5-4 cm. Fl. Mar-Aug, fr. Jun-Dec. 2n = 20.

image of 1975 John Kipping

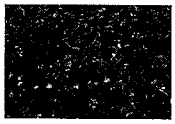
image of 1975 John Kipping

Sunny edges of forests, brushwoods; 200-1300 m. Anhui, Fujian, Guangdong, Guangxi, Guizhou, Hainan, Henan, Hubei, Hunan, Jiangsu, Jiangxi, Shandong, Shanxi, Sichuan, Taiwan, Xizang, Yunnan, Zhejiang [Japan, Korea, Vietnam].

A strong bast fiber obtained from the inner bark is used in making rope, sacks, and paper. The stem is used for the treatment of rheumatism and injury. The flowers yield perfumed oil. The whole plant is poisonous.

Record Notes: Name checked in ITIS. ITIS Database notes TSN=505546 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1986-0551** Rec'd: 6/1/1986
Source: California Association of Nurserymen
Orig. Qty: 30
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:30 Pl: Ckd:

Notes

Trachycarpus 'Tokat' Arecaceae !

INFO
Common Name:
Palm
Record Notes: Name not found used in the trade with internet search, however Jason Dewees says that it is a named cultivar, 9/4/2008.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0677** Rec'd: 9/3/2008
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 0L6 - Nursery- Lath House North West Bench 6 Qty:1 Pl:
Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich
4" tube; in large pot labeled #5; tag says " tokat"

Notes
9/4/2008 Mona Bourell — Cultivar name not found used in the trade with internet search, however Jason Dewees says that it is a named cultivar, 9/4/2008.

Trachycarpus fortunei Arecaceae !

INFO
Common Name: Windmill Palm
Perennial Palm
Height: 25-50ft. Spread: 8-10ft.
Flowers Yellow Apr
Native Range: Bhutan, India, Myanmar, Nepal, Vietnam, China
Synonymy: Chamaerops fortunei Hooker, Bot. Mag. 86: t. 5221. 1860; C. excelsa Thunberg; Trachycarpus caespitosus Beccari; T. wagnerianus Beccari.

image of 1978 G. Courtwright

Description: Stem solitary, to 12 m tall, to 15 cm in diam. Leaf sheath fibers persistent, forming an ocrea more than 25 cm; petioles to 60 m, margins with very fine teeth; blades semicircular in outline, to 1.2 m wide, green on abaxial surface, divided to ca. 3/4 their length into 40-50 stiff segments, transverse veinlets barely visible; middle segments to 3 cm wide. Inflorescences 0.7-0.9 m, erect; male inflorescences branched to 4 orders; rachillae 1-3 cm; female inflorescences branched to 3 orders; rachillae 3-15 cm. Fruits black with a waxy bloom, kidney-shaped, to 0.9 × 1.4 cm.

Commonly cultivated, rarely found in forests; 100-2400 m. S of Qin Ling and Chang Jiang [Bhutan, India, Myanmar, Nepal, Vietnam].

Fibers are collected from the leaf bases and made into coats and other items (brooms, brushes, doormats); wax is collected from the fruits; and a hemostatic drug is extracted from the seeds. This species is widely cultivated as an ornamental, especially in cooler climates.

The trunk fibres produced by the leaf sheaths of Trachycarpus fortunei are harvested in China and elsewhere to make coarse but very strong rope, brooms and brushes. This use gives rise to the old alternative name "Hemp-palm". The fibrous leaf sheaths are also frequently used to clothe stems of artificial palms.
Cultivation: Part shade to full sun; moderate water. Salt tolerance
Record Notes: Name checked with The Plant List, 4/4/2011.

ACCESSION **SFBG# 1990-0155** Rec'd: 3/28/1990
Source: Forestfarm, Williams, Oregon
Orig. Qty: 1
Material: plant

LOCATION
Bed 58E - Camellia Garden- Southwest Bed Qty:2 Pl:5/18/1990 Ckd:9/8/2014
Marc Johnson
W side of bed, slightly interior from paved path.

Notes
7/25/2006 Mona Bourell — At N corner of bed, 2 plants [previously reported as one plant], 7/25/2006.

ACCESSION **SFBG# 1996-0063** Rec'd: 3/14/1996
Source: Don Mahoney, Nursery Coordinator
Orig. Qty: 1
Material: plant

LOCATION
Bed 3I - Exhibition Garden Qty:1 Pl:5/20/1996 Ckd:4/22/2014 David Kruse Pickler
NW, set back a bit from intersection of paved and foot path.

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0818** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 5B - Entry Garden-South Bed Qty:3 Pl:3/26/1998 Ckd:4/22/2014 David Kruse Pickler
W side of 5B betw. Library gate and Garden gate.

Bed 5E - Entry Garden-Entry Beds Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler
North part of bed in pack of plaza

Notes
7/25/2006 Mona Bourell — Previously recorded as 1 plant, 3 plants are together, 7/25/2006.

ACCESSION **SFBG# 2000-0513** Rec'd: 12/15/2000
Source: Jason Dewees;San franscico CA
Orig. Qty: 1
Material: plant
Wild Collected by Dale Motiska; Found on Mt. Thakil;India around 8000 ft..

LOCATION
Bed 7C - Asian Discovery Garden Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler
SE end of bed growing under leaning Cupressus cashmeriana; #32 on bed inventory map

Notes
9/23/2011 David Kruse-Pickler — this is the selection 'Naini Tal'

12/22/2008 David Kruse-Pickler — Location to be determined and then location record created. Accession reinstated per Jason Dewees.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified. Note in location record: possibly now in bed 7?

7/12/2004 Tony Morosco — Noted as "Now rare on Mt. Thakil, India, western Himalaya; planted in Asian Discovery Garden," on inventory of Strybing Palms by volunteer Jason Dewees, March 2002. Possibly now planted in bed 7.

ACCESSION **SFBG# 2011-0650** Rec'd:
Source: Unknown
Orig. Qty: ?
Material: unknown

LOCATION
Bed 23C - Temperate Asia Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler
East side of bed at intersection of lawn and bed.

Notes

ACCESSION **SFBG# 2014-0129** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 3H - Exhibition Garden Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler
SE of Thomas Church pavilion in middle of bed.

Notes

Trachycarpus fortunei 'Wagnerianus' Arecaceae !

INFO
Common Name:
Synonomy: Trachycarpus wagnerianus
Record Notes: Name checked with The Plant List on 6/23/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search:Andrew Henderson in the field guide Palms of Southern Asia

Taxon Family Spelling Checked

ACCESSION

SFBG# 1999-0819 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 22A - Temperate Asia Qty:1 Pl:3/26/1998 Ckd:4/22/2014 David Kruse Pickler
NE corner of bed near intersection of paved and foot path. Syn =T.wagnerianus

Notes

6/23/2014 Mona Bourell: Originally in the record as T. wagnerianus. Name checked with The Plant List and Palms of Asia, by Andrew Henderson on 6/23/2014 by Mona Bourell, and is considered a synonym of T. fortunei 'Wagnerianus'.

3/20/2014 David Kruse-Pickler: Plant moved from bed 5C to 22A. Location record updated. Location Notes: E. end of bed, near bookstore

8/1/2007 Mona Bourell: Leaf samples sent to Jack B. Fisher, Fairchild Tropical Botanic Garden .

7/12/2004 Tony Morosco: Noted as "Species known only from cultivation." on inventory of Strybing Palms by volunteer Jason Dewees, March 2002.

ACCESSION

SFBG# 2000-0073 DEACCESSIONED Rec'd: 1/7/2000
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

6/23/2014 Mona Bourell: Originally in the record as T. wagnerianus. Name checked with The Plant List and Palms of Asia, by Andrew Henderson on 6/23/2014 by Mona Bourell, and is considered a synonym of T. fortunei 'Wagnerianus'.

8/2/2007 Mona Bourell: This MAY be the plant found established in bed 7A with ID sign. However, there is no definitive evidence so plant in 7A is being given a new acc. number.

12/28/2006 Mona Bourell: Not found during inventory 2006. Last seen in undesignated sub-bed of nursery in 2002. Deaccessioned 12/28/2006.

7/12/2004 Tony Morosco: Noted as "Species known only from cultivation." on inventory of Strybing Palms by volunteer Jason Dewees, March 2002.

ACCESSION

SFBG# 2005-0252 DEACCESSIONED Rec'd: 2-2-2005
Source: Cistus Design Nursery, Portland, OR
Orig. Qty: 1
Material: 4 inch pot

Notes

6/23/2014 Mona Bourell: Originally in the record as T. wagnerianus. Name checked with The Plant List and Palms of Asia, by Andrew Henderson on 6/23/2014 by Mona Bourell, and is considered a synonym of T. fortunei 'Wagnerianus'.

1/2/2013 Mona Bourell: Location 23E removed from database by Mona Bourell on 1/2/2013 Reason: Dolores reports plant "stolen?". Location Details at time of removal: Bed: 23E (Temperate Asia) # Plants: 1 Planting Date: 6/25/2007 Last Checked: 3/31/2011 David Kruse Pickler & Jason Dewees Location Notes: South side of bed along paved path, 15' before bamboo pond path. 1gal Location ID:

7/11/2007 Mona Bourell: Dolores planted one into 23E, 6/25/2007.

9/12/2006 Mona Bourell: Jeanne found 1 in 0L6 durng inventory. 9/11/2006.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2007-0351 Rec'd:
Source: unknown, found established with ID signs in bed 7A & 7B
Orig. Qty: unknown
Material: unknown

LOCATIONS
Bed 7A - Asian Discovery Garden Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler
N corner of bed at intersection of 3 paved paths; #7 on bed inventory map. Syn =T. wagnerianus
Bed 7B - Asian Discovery Garden Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler
S end of bed towards E side; #28 on bed inventory map. Syn =T. wagnerianus

Notes

6/23/2014 Mona Bourell: Originally in the record as T. wagnerianus. Name checked with The Plant List and Palms of Asia, by Andrew Henderson on 6/23/2014 by Mona Bourell, and is considered a synonym of T. fortunei 'Wagnerianus'.

8/2/2007 Mona Bourell: Source unknown. Found established with ID signs in bed 7A & 7B. Perhaps same as 2000-0073.

ACCESSION

SFBG# 2009-0114 Rec'd: 2/10/2009
Source: Donattion from Pat Stocker, SFBG Society Sale volunteer
Orig. Qty: 1
Material: 24 inch box

LOCATION
Bed 23B - Temperate Asia Qty:1 Pl:2/11/2009 Ckd:4/22/2014 David Kruse Pickler
middle of bed. Syn =T.wagnerianus

Notes

6/23/2014 Mona Bourell: Originally in the record as T. wagnerianus. Name checked with The Plant List and Palms of Asia, by Andrew Henderson on 6/23/2014 by Mona Bourell, and is considered a synonym of T. fortunei 'Wagnerianus'.

Trachycarpus geminisectus Arecaceae !

INFO

Common Name: eight peaks fan palm
Perennial Palm
Native Range: Vietnam
Record Notes: Name checked with The Plant List on 7/28/2014 by Mona Bourell.

ACCESSION

SFBG# 2008-0765 Rec'd: 9/20/2008
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 0LA - Nursery- Lath House - North East Bench A (Palms) Qty:1 Pl:
Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich
4" tube; in large pot labeled #4

Notes

4/1/2014 David Kruse-Pickler: Plant in bed 0L6 moved to bed 0LA and placed with two T. nanus in one large 5 gallon pot. Each of these plants are in 4" tubes.

ACCESSION

SFBG# 2014-0410 Rec'd: 7/9/2014
Source: Flora Grubb Nursery
Orig. Qty: 4
Material: 1 gallon

LOCATION
Bed 0 - 1gal Qty:4 Pl: Ckd:7/9/2014 Jeanne Rich

Notes

Trachycarpus latisectus Arecaceae !

INFO

Common Name: Windamere palm
Perennial Palm
Native Range: India
Description: Under 200 individuals in habitat remaining.

Different from T. martianus as the petioles are longer, the leaflet cuts are more even in T. martianus. T. latisectus is shinier in appearance.
Record Notes: Name checked with The Plant List on 8/30/2011 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-1078 RARE Rec'd:
Source: unknown, no tag in pot
Orig. Qty: ?
Material: unknown

LOCATION
Bed 23C - Temperate Asia Qty:1 Pl:6/25/2007 Ckd:4/22/2014 David Kruse Pickler
S. end of bed, behind right side of bench. 5gal

Notes

7/11/2007 Mona Bourell — Dolores planted one into 23C, 6/25/2007.

8/30/2006 Mona Bourell — Jeanne found 1 in 0LA during inventory, 8/29/2006.

2/28/2006 Tony Morosco — Advised by volunteer Jason Dewees as "This is a Trachycarpus sp., possibly the same as accession 2004-1151. Move outside to shade, should be hardy". Updated name from Undetermined Arecaceae to Trachycarpus sp.

12/7/2004 Geoff Smick — Accessioned during inventory of 0L3, plant has no label.

ACCESSION

SFBG# 2004-1151 RARE Rec'd:
Source: unknown
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 22C - Temperate Asia Qty:1 Pl:6/25/2007 Ckd:4/22/2014 David Kruse Pickler
NW along lawn, under large Thuja plicata.

Bed 23A - Temperate Asia Qty:1 Pl:6/25/2007 Ckd:4/22/2014 David Kruse Pickler
Under large tree in middle of bed off of lawn. Closer to west side of bed.

Notes

9/23/2011 David Kruse-Pickler — Plant in 23A was mislabeled as T. martianus.

9/23/2011 David Kruse-Pickler — 2 plants listed in database for bed but only 1 in bed. Qty reduced from 2 to 1.

7/11/2007 Mona Bourell — Dolores planted one into 23A, 6/25/2007.

8/30/2006 Mona Bourell — Jeanne found 1 in 0LA during inventory, 8/29/2006.

2/28/2006 Tony Morosco — Advised by volunteer Jason Dewees as "can be moved outside (shade at first), very hardy. SFBG should have as complete a collection of Trachycarpus as possible due to our unique climate".

12/30/2004 Geoff Smick — Accessioned during lath house inventory.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2011-0575 RARE Rec'd: 8/26/2011
Source: Flora Grubb Nursery
Orig. Qty: 2
Material: 15 gallon

LOCATION
Bed 10A - Asian Discovery Garden Qty:2 Pl: Ckd:5/7/2014 David Kruse Pickler
SE corner of bed. Two of three palms planted on corner. These two are the one's closest to main paved path.

Notes

5/7/2014 David Kruse Pickler — Location 10B removed from database by Mark Wales on 5/7/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 10B (Asian Discovery Garden) # Plants: 1 Planting Date: Last Checked: 5/7/2014 David Kruse Pickler Location Notes: Location ID: 31467

5/7/2014 David Kruse Pickler — 2 plant(s) found in bed 10A by during inventory, . Previous qty was 1, last checked: . Location notes: SE corner of bed. Two of three palms planted on corner. These two are the one's set back and together.*. Qty updated from 1 to 2.

5/7/2014 David Kruse Pickler — 1 plant(s) found in bed 10A by during inventory, . Previous qty was 2, last checked: 5/7/2014 David Kruse Pickler. Location notes: SE corner of bed. Two of three palms planted on corner. These two are the one's set back and together.*. Qty updated from 2 to 1.

Trachycarpus martianus — Arecaceae !

INFO

Common Name: Khasia hills fan palm
Perennial Palm
Height: 20ft. Spread: 6ft.
Flowers Yellow
Native Range: Himalayas
Synonomy: Trachycarpus khasianus
Description: Palmate leaf, glossy green, bare trunk, skirt of old leaves at the very top.

Fruit: 0.5" long Ovoid

Seed: Ovoid, with a date seed like groove

Different from T. latisectus as the petioles are longer, the leaflet cuts are more even in T. martianus. T. latisectus is shinier in appearance.
Cultivation: Full sun to light shade; medium to high salt tolerance

Regular to abundant water

Min. Temperature, 21 degrees F
Record Notes: Name checked with The Plant List on 8/30/2011 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2000-0315** Rec'd: 6/1/2000
Source: Jason Dewees, SAS volunteer
Orig. Qty: 2
Material: plant

LOCATIONS
Bed 22A - Temperate Asia Qty:1 PI:6/25/2007 Ckd:4/22/2014 David Kruse Pickler
Middle of bed, closer to lawn than paved road.

Bed 78B - SE Asian Cloud Forest Qty:1 PI:2/23/2010 Ckd:4/22/2014 David Kruse Pickler
[78C?]; W edge of bed, near paved road, E of Schima wallichii; #12 on bed map.

Notes

11/8/2011 David Kruse-Pickler — Location 22C removed from database by David Kruse-Pickler on 11/8/2011 Reason:This plant is actually T. latisectus, Acc. #2004-1151 . Location Details at time of removal: Bed: 22C (Temperate Asia) # Plants: 1 Planting Date: 6/25/2007 Last Checked: 6/25/2007 Dolores Gamez Location Notes: Location ID: 20743

11/8/2011 David Kruse-Pickler — Plant in 22C is actually T. latisectus, acc. # 2004-1151. Location record deleted here. 22C, 1 plant, 6/25/2007 planting date and last checked date by Dolores Gamez.

7/11/2007 Mona Bourell — Dolores planted one into 22A and one into 22C, 6/25/2007. Qty in 0L6 reduced from 3 to 1.

9/12/2006 Mona Bourell — Jeanne found 3 in 0L6 during inventory, 9/11/2006.

8/30/2006 Mona Bourell — Not found in 0LA by Jeanne Rich during inventory, 8/29/2006.

12/30/2004 Geoff Smick — 2 plants labelled as this species encountered during inventroy of Lath house (0LA and 0LB), seem to match with this record, but not positive.

7/12/2004 Tony Morosco — Noted as "Gibbons & Spanner distribution; native of Sikkim, NE India" on inventory of Strybing Palms by volunteer Jason Dewees, March 2002.

ACCESSION **SFBG# 2009-0133** Rec'd: 2/16/2009
Source: Monterey Bay Nursery, Watsonville, CA 95076
Orig. Qty: 1
Material:

LOCATION
Bed 23B - Temperate Asia Qty:1 PI: Ckd:4/22/2014 David Kruse Pickler
South side along lawn. 5gal

Notes

11/21/2011 David Kruse-Pickler — Planted out to bed 23B from 0L6

ACCESSION **SFBG# 2011-0576** Rec'd: 8/26/2011
Source: Flora Grubb Nursery
Orig. Qty: 1
Material: 15 gallon

LOCATION
Bed 10A - Asian Discovery Garden Qty:1 PI: Ckd:6/9/2014 David Kruse-Pickler
Set back off of foot path behind other two T. latisectus.

Notes

Taxon Family Spelling Checked

Trachycarpus nanus — Arecaceae X

INFO
Common Name: Yunnan dwarf palm
Perennial Palm
Height: 3ft. Spread: 3ft.
Native Range: China: Yunnan
Description: Stem solitary, short and subterranean, to 5 cm in diam. Leaf sheaths not known; petioles 12-25 cm, margins with very small teeth; blades semicircular in outline, ca. 0.5 m wide, green or grayish on abaxial surface, divided to more than 2/3 their length into 20-30 stiff segments, transverse veinlets barely visible; middle segments ca. 2 cm wide. Inflorescences to 0.5 m, erect; male inflorescences branched to 2 or more orders; rachillae ca. 10 cm; female inflorescences branched to 2 or more orders; rachillae ca. 10 cm. Fruits yellowish to brown, with a thin waxy bloom, kidney-shaped, to 0.9 × 1.3 cm.
Native habitat: Dry forests or open areas on mountains; 1800-2300 m. Yunnan.

Brushes are made from bundles of the leaves.

Cultivation: Grows to 6500', cold hardy
Record Notes: Name checked with The Plant List on 9/19/2012 by Mona Bourell.
Originally in record misspelled as T. nanas.

ACCESSION **SFBG# 2011-0741 RARE** Rec'd: 11/22/2011
Source: Jason Dewees, private donation via UC Berkeley Botanic Garden
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 0LA - Nursery- Lath House - North East Bench A (Palms) Qty:2 PI:
Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich
4" ; For Temperate Asia

Notes

Trachycarpus oreophilus — Arecaceae !

INFO
Common Name:
Perennial Palm
Native Range: Thailand
Description: A recently described (see "Principes" Vol. 41, No. 4) rare species from a single mountain range in northern Thailand, where it grows on exposed ridgetops and spectacular limestone cliffs at over 2000m a.s.l. and is regularly obscured by clouds and buffeted by wind. It has a bare trunk and an attractive small and compact crown of regularly split fan-shaped leaves. Being quite unlike any other Trachycarpus , it will be an envied addition to the temperate or subtropical garden. Any plants larger than seedling size are as yet unknown in cultivation.

2400 m

Grows on Doi Chiang Dao, a peak near Chiang Mai. More of a cloud forest habitat with lots of epiphytes

http://www.growingontheedge.net/viewtopic.php?f=2&t=4593&hilit=+Trachycarpus+martianus
Record Notes: Name checked with The Plant List on 9/27/2011 by Mona Bourell.

ACCESSION **SFBG# 2007-0300** Rec'd: 6/22/2007
Source: unknown, found in 0G1
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Temperate Asia

LOCATION
Bed 23E - Temperate Asia Qty:2 PI:6/25/2007 Ckd:4/22/2014 David Kruse Pickler
middle of bed next to each other.

Notes

7/11/2007 Mona Bourell — Dolores planted out 2 into 23E, 6/25/2007.

7/5/2007 Mona Bourell — Jeanne said these plants were in the nursery, source unknown.

Taxon Family Spelling Checked

Trachycarpus princeps — Arecaceae !

INFO
Common Name: stone gate palm
Biennial Palm
Height: 21ft.
Native Range: China: Yunnan
Description: A medium sized, solitary fan palm, to about 7m tall, and the trunk up to 20cm across, with large rounded leaves, up to 60 leaflets, and a white, waxy underside to the leaves, even on seedlings.
Said to be the most attractive of the Trachycarpus, but very rarely seen in cultivation because its seeds are so hard to obtain.
Found only in a couple of small, isolated areas of western China, in the extreme north-west of Yunnan, which is nearly at the meeting place of the borders of China, Tibet and Burma. It grows on sheer limestone cliff faces overlooking the the Nu Jiang river (or "Angry River", previously known as the Salween River), which has its headwaters in the Himalayas and finishes in the Gulf of Martaban in Burma.

Cultivation: Cold hardy to 8-10 deg.F
Sunny, moist, but well drained position. Probably quite cold tolerant.

Propagation: Seed might need scarification (cold treatment) before it will germinate.
Record Notes: Name checked with The Plant List on 2/1/2012 by Mona Bourell.

ACCESSION
SFBG# 2008-0682 RARE Rec'd: 9/3/2008
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 2
Material: 4" tube

LOCATION
Bed 22C - Temperate Asia Qty:2 Pl:8/22/2012 Ckd:4/22/2014 David Kruse Pickler
To replace stolen plants.

Notes

9/11/2012 Mona Bourell	Location 0L6 removed from database by Mona Bourell on 9/11/2012 Reason: Dolores reports planting in 22C to replace stolen ones of another accession . Location Details at time of removal: Bed: 0L6 (Nursery- Lath House North West Bench 6) # Plants: 2 Planting Date: Last Checked: 1/20/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes:

ACCESSION
SFBG# 2012-0020 RARE Rec'd: 1/26/2012
Source: Flora Grubb Nursery
Orig. Qty: 5
Material: 1 gallon

LOCATION
Bed 22C - Temperate Asia Qty:3 Pl:8/24/2012 Ckd:4/22/2014 David Kruse Pickler
2 of 5 plants were stolen

Notes

8/27/2012 Mona Bourell	Location 0 removed from database by Mona Bourell on 8/27/2012 Reason: Dolores planted out to 22C. Location Details at time of removal: Bed: 0 () # Plants: 5 Planting Date: Last Checked: 2/2/2012 David Kruse Pickler Location Notes: For Dolores beat, bed 22C Location ID: 28477

Trachycarpus sp. — Arecaceae !

INFO
Common Name:
Perennial Palm
Description: Generally hardy palms, ideally suited for San Francisco climate.
Record Notes: Genus spell checked in IPNI 2/28/2006.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0676 Rec'd: 9/3/2008
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 4
Material: mix

LOCATIONS
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:1 Pl:
Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich
5gal; scale infestation fall 2012

Bed 0LA - Nursery- Lath House - North East Bench A (Palms) Qty:1 Pl:
Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich
4" tube

Bed 23B - Temperate Asia Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler
Along lawn, middle of bed.

Notes

4/21/2014 David Kruse-Pickler	Previous Location Notes for 0LA: 2x 1gal; 2gal,
4/21/2014 David Kruse-Pickler	Location 0L6 removed from database by David Kruse-Pickler on 4/21/2014 Reason: Not found during complete nursery inventory, 5/7/2013 by Jeanne Rich. Location Details at time of removal: Bed: 0L6 (Nursery- Lath House North West Bench 6) # Plants: 1? Planting Date: Last Checked: 1/20/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 4" tube; in
4/7/2014 David Kruse-Pickler	One plant found in bed 23B. Most likely from bed 0LA. Location record updated to 0LA with quantity reduced from 2? to 1?.
10/29/2012 Mona Bourell	Jeanne reports that Don moved one plant from lathe house outside to 0C3, due to scale problem. May or may not survive the winter. Not clear whether it was from 0L6 or 0LA.
9/29/2011 Mona Bourell	1 plant(s) removed from bed 0LA, for a new total of 2 plant(s). Previous information for location: Bed 0LA (Nursery- Lath House - North East Bench A (Palms)) # Plants: 3 Planting Date: Last Checked: 2/10/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 2x 1gal; 2gal, Location ID: 23316. Reported by Jeanne Rich on 9/25/2011, reason: One

ACCESSION
SFBG# 2008-0746 Rec'd: 9/20/2008
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 0L6 - Nursery- Lath House North West Bench 6 Qty:1 Pl:
Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich
4" tube; in large pot labeled #1

Notes

ACCESSION
SFBG# 2009-0053 Rec'd: 1/24/2009
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 2
Material: 6 inch pot liner + 5gal

LOCATIONS
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:1 Pl:
Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich
4" tube

Bed 23B - Temperate Asia Qty:1 Pl:12/14/2011 Ckd:4/22/2014 David Kruse Pickler
One of three new plantings of Trachycarpus species in SE part of bed off of lawn. Closest to the larger Trachycarpus fortunei in bed 23C.

Notes

2/1/2012 David Kruse-Pickler	Formerly ID'd as Trachycarpus princeps. Most likely Trachycarpus fortunei, but need to wait for plants to mature some for positive ID. Name changed to Trachycarpus sp.
12/14/2011 Mona Bourell	1 plant(s) moved from bed 0C3 to bed 23B. Change reported by Dolores Gamez on 12/14/2011. New location note: Next to other species of Trachycarpus.. Previous information for source location: Bed 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 2 Planting Date: Last Checked: 7/13/2009 Olivier Thérault & Jeanne Rich, Nursery Inventory
2/4/2009 Mona Bourell	Note on plastic tag on plant: China "Stone Gate"

Taxon Family Spelling Checked

ACCESSION

SFBG# 2009-0071 Rec'd: 1/24/2009

Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 6" liner

LOCATION

Bed 23E - Temperate Asia (Naga Hills form) Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler

Notes

4/7/2014 David Kruse-Pickler	Location 41D removed from database by David Kruse-Pickler on 4/7/2014 Reason: No plant found during Palm Inventory. Location Details at time of removal: Bed: 41D (Temperate Asia) # Plants: 1 Planting Date: 8/22/2012 Last Checked: 8/22/2012 Dolores Gamez Location Notes: (Naga Hills form) Location ID: 29151
9/11/2012 Mona Bourell	Location 0LA removed from database by Mona Bourell on 9/11/2012 Reason: Dolores planted out to 41D. Location Details at time of removal: Bed: 0LA (Nursery- Lath House - North East Bench A (Palms)) # Plants: 1 Planting Date: Last Checked: 2/10/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 5gal ; end of table' [T. oreophilus? from
9/11/2012 Mona Bourell	Clarification via David/Jason Dewees: Naga Hills is the area from where this plant came, not a cultivar name.
2/4/2009 Mona Bourell	[T. oreophilus? 'Naga Hills' ? Asian Himalayan.

Trachycarpus takil

Arecaceae !

INFO

Common Name:
Perennial Palm
Native Range: India: Mt.Takil
Description: 2500 m

360 degree leaf
tomentosum on base of petiole
From pacsoa.com:
Coming as it does from cool, moist oak forests in the Himalayas in Kumaon, northern India, to 2400m a.s.l., where the winters are bitterly cold and snow is common, this species is the hardiest of all Trachycarpus . In appearance, it is similar to T. fortunei but taller, more vigorous and larger in all its parts. Also, its fibres are thinner and shed readily, leaving a naturally bare trunk. Unfortunately there is still much confusion about the identity of this palm, as one of its relatives, T. wagnerianus , a species which is not known in the wild, with small, very stiff leaves, is commonly referred to as T. takil . The two have no connection. This is the "True Takil". Americans please note !!!
Cultivation: Other genera in the forest there include Betula, Cupressus, Rhododendron, Abies, Rubus, Deutzia, Viburnum, Androsace, and other typically "temperate" taxa
Record Notes: Name checked with The Plant List on 9/27/2011 by Mona Bourell.

ACCESSION

SFBG# 2001-0328 DEACCESSIONED Rec'd: 8/1/2001

Source: Barry Lyn Via S. Medbury
Orig. Qty: 1
Material: plant

Notes

1/7/2009 David Kruse-Pickler	No plant found in bed 58E and Jason Dewees doesn't remember a T. takil in this bed. Record deaccessioned. 1 plant, planting date 9/15/2001, last checked 8/17/2004 by Tony Morosco. Notes: 8/22/2005- mass converted location from old bed number 57B to bed 58. Need to determine exact bed number (58A-58F).
12/19/2008 Tony Morosco	In response to question from David Kruse: I don't remember that particular species distinctly, but I do remember more vaguely the "windmill palms" in old bed 58 (before it was subdivided) near the west end of the bed; some along the path that divide the new camellia garden from the Moon Viewing Garden, and one or two more along the lawn that faces Zellerbach and the
7/25/2006 Mona Bourell	Unable to find in beds of 58, 7/25/2006. M. Bourell

ACCESSION

SFBG# 2011-0649 Rec'd: 9/23/2011

Source: Unknown
Orig. Qty: ?
Material: unknown

LOCATION

Bed 7A - Asian Discovery Garden Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler
Across from SW corner of Bed 7B, close to foot path; #40 on bed inventory map

Notes

Taxon Family Spelling Checked

Trachycarpus ukhrulensis

Arecaceae !

INFO

Common Name: saramati palm
Perennial Palm
Height: 50ft.
Native Range: Assam-Myanmar
Synonomy: Trachycarpus sp. (Manipur) Trachycarpus sp. (Naga Hills)
Description: The quantity of the leaves available on this palm is 24-28 and the linear segment of each leaf is count to 68-71. Keeping the leaves straight, its horizontal measurement from one point of the linear segment to the other point is 3-1/2ft. The length of the stem is 2-1/2ft. and its bottom breadth measuring from its growing area is 2-1/2 inches and the upper breadth from where the leaves starts growing is 1 inch moreover the stem is covered with small thrones which is unharmful. The downside portion of the leave is fully powdery white and its upside is fully green.

This exciting new Trachycarpus species was recently discovered growing at high altitudes on the Himalayan arch near to the border with Burma boundary in Manipur and Nagaland, India.
There is at least 7 distinct populations , growing in a remote area where access is almost impossible for westerners.
Also known as Trachycarpus sp. Manipur and Trachycarpus sp. ukrhulensis, it grows to heights of up to15 metre tall and with a straight, bare trunk.
It is closely related to Trachycarpus princeps , Trachycarpus takil and Trachycarpus oreophilus. As a young plant it displays an extreme creeping habit and has distinctive thick glaucous leaves on elongated petioles. The white backs to the leaves manifests itself as the mature leaves develop.
Extremely frost hardy , larger than Trachycarpus fortunei, and with impressive white undersides to the leaves, it looks set to be one of the best palms for the future.

It is set apart from Trachycarpus princeps in that the leaf is almost 100% orbital with 60 segments, as opposed to T. princeps with around 48 segments and a leaf that is 66% orbital at best. Petioles appear more robust with curious teeth. It seems possible that Trachycarpus "Manipur" or "Naga Hills" will be described as a brand new species in due course.

ACCESSION

SFBG# 2011-0174 Rec'd: 3/9/2011

Source: Jason Dewees, private donation source Raepalmseeds.com
Orig. Qty: 3
Material: 1 gallon

LOCATION

Bed 41I - Temperate Asia- near hitching area Qty:3 Pl:
Ckd:4/22/2014 David Kruse Pickler
SE corner of bed up by fence along Lincoln. 2 are hidden by overgrowth but doing fine.

Notes

8/31/2011 Marc Johnson	Planted in Bed 41I by Dolores Gamez, planting date unknown at this time. Location record updated from bed 0B1 to 41I.
8/31/2011 Marc Johnson	Old Notes: seeds from Naga Hills Manipur
3/31/2011 Mona Bourell	Jason Dewees notes: the seed is from Naga Hills/Manipur and has different morphological characters from other Trachycarpus but hasn't been officially named as a species.
3/10/2011 David Kruse-Pickler	Accession for donation from Jason Dewees

Trachypogon sp.

Poaceae !

INFO

Common Name: crinkleawn grass
Perennial Graminoid
Record Notes: Name checked in ITIS. ITIS Database notes TSN=42212 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1993-0967 DEACCESSIONED Rec'd: 12/17/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, Mexican Highway 175, 12 km S of Miahuatian.

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tradescantia 'Osprey White' Commelinaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0206 DEACCESSIONED Rec'd: 3/15/1991
Source: K. Van Bourgondien & Sons, Inc.
Orig. Qty: 7
Material: plant
Not found in bed 41, 6/99.

Notes
Not found in bed 41, 6/99.

Tradescantia 'Rubra' Commelinaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0184 DEACCESSIONED Rec'd: 3/15/1991
Source: K. Van Bourgonien & Sons, Inc.
Orig. Qty: 6
Material: plant
Potted 6 1 gallon 3/15/91. Not found in bed 41, 6/99.

Notes
Potted 6 1 gallon 3/15/91. Not found in bed 41, 6/99.

Tradescantia blossfeldiana Commelinaceae X

INFO
Common Name:

ACCESSION
SFBG# 1970-0232 Rec'd: 8/2/1970
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant

Notes
3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, one [no date specified]. Deaccessioned.

Tradescantia fluminensis 'Variegata' Commelinaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1985-0030 Rec'd: 8/1/1984
Source: Strybing Arboretum, via Jake Sigg
Orig. Qty: 2
Material: division
Dead in bed 55 11/92.

LOCATION
Bed 54 - ambiguous location:Andean Cloud Forest; South American Area Qty:1
PI: Ckd:
9/2/2005- Bed paths in South America/Chile Collection altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 54 may be in current bed number

Notes
Dead in bed 55 11/92.

Tradescantia sp. Commelinaceae !

INFO
Common Name:
Perennial
Record Notes: Changed name from "Tradescantia sp. white" to "Tradescantia sp.". 9/22/2004.

ACCESSION
SFBG# 2002-0151 Rec'd: 4/10/2002
Source: Strybing
Orig. Qty: 6
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:6 PI:4/30/2002
Ckd:9/22/2004 Tony Morosco

Notes
9/22/2004 Tony Morosco — Photographed, photo #1216 - 1217

ACCESSION
SFBG# 2013-0026 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 48A - Redwood Trail Qty:~ PI: Ckd:3/4/2013 Mona Bourell
NW side, S of bench, W sided of Clivia; weedy groundcover.

Notes

Tradescantia virginiana Commelinaceae !

INFO
Common Name: Virginia spiderwort
Native Range: Usa
Synonymy: Tradescantia rupestris, Tradescantia speciosa, Tradescantia virginiana var. alba, Tradescantia virginiana var. barbata, Tradescantia brevicaulis, Tradescantia congesta, Ephemerum congestum
Record Notes: Name checked in ITIS. ITIS Database notes TSN=39178 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1981-0248 DEACCESSIONED Rec'd: 1/1/1981
Source: Strybing Arboretum Society
Orig. Qty: 12
Material: division
Divisions from Virginia Grillo's garden. Not found in bed 41, 6/99.

Notes
Divisions from Virginia Grillo's garden. Not found in bed 41, 6/99.

Tradescantia virginiana 'Red Cloud' Commelinaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1983-0304 DEACCESSIONED Rec'd: 4/13/1983
Source: Wintergreen Nursery
Orig. Qty: 5
Material: plant
Originally, 2 plants were received. Card shows 3 additional plants without designating source. Not found in bed 3, 41, 6/99.

Notes
Originally, 2 plants were received. Card shows 3 additional plants without designating source. Not found in bed 3, 41, 6/99.

Tradescantia virginiana 'Snow Cap' Commelinaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1983-0303 DEACCESSIONED Rec'd: 4/13/1983
Source: Wintergreen Nursery
Orig. Qty: 4
Material: plant
Not found in bed 3, 41, 6/99.

Notes
Not found in bed 3, 41, 6/99.

Tradescantia virginiana 'Snowcap' Commelinaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 2002-0120 Rec'd: 4/10/2002
Source: Devil Mountain
Orig. Qty: 6
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:6 Pl:4/30/2002
Ckd:

Notes

Tradescantia x andersoniana 'Red Cloud' CommelinaceaeX

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0222 Rec'd: 4/19/1990
Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant
Flower color Red-pink

LOCATION
Bed 53C - Zellerbach Garden- south bed below front wall Qty:3 Pl:
Ckd:8/8/1990

Notes

Tradescantia x andersoniana 'Snowcap' Commelinaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1990-0221 Rec'd: 4/19/1990
Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:1 Pl:
Ckd:5/5/1994

Notes

Trapa bicornis Trapaceae !

INFO
Common Name: horn nut
Native Range: Asia
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505933 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1990-0038 DEACCESSIONED Rec'd: 1/1/1990
Source: King Sip
Orig. Qty: 1
Material: plant
Dead in bed 23, 3-3-92.

Notes
Dead in bed 23, 3-3-92.

Trasdescantia 'Zwanenburg Blue' Commelinaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1991-0205 Rec'd: 3/15/1991
Source: K. Van Bourgondien & Sons, Inc.
Orig. Qty: 6
Material: plant
3 plants dead in nursery 6/91.

LOCATION
Bed 10A - Asian Discovery Garden Qty:~ Pl: Ckd:12/2/1996

Notes
3 plants dead in nursery 6/91.

Taxon | Family Spelling Checked

Trema cannabina — Ulmaceae !

INFO

Common Name:
Perennial Tree
Native Range: China, Malaysia, Australia
Description: Shrubs or small trees to 6 m tall, monoecious. Bark grayish brown, smooth. Branchlets green, brown, or purplish, variously pubescent or glabrescent. Stipules linear-lanceolate, 2-5 mm. Petiole 4-8 mm, slender, variously pubescent; leaf blade yellow-green to brownish green or brown (never blackish) when dry, ovate, ovate-oblong, or rarely lanceolate, 4-9 × 1.5-4 cm, base rounded to ± cordate or rarely broadly cuneate, margin crenate-serrate, apex acuminate to caudate-acuminate; basally 3-veined; secondary veins 2 or 3 on each side of midvein. Male inflorescences usually in proximal leaf axil of branchlets. Female or androgynous inflorescences usually distal. Male flowers: pedicellate, ca. 1 mm in diam.; tepals 5, obovate. Drupes reddish orange when mature, ± compressed, 2-3 mm in diam.; perianth persistent. Fl. Mar-Jun, fr. Sep-Oct.

Native habitat: Sunny moist forests, scrub on sunny slopes, riversides, open places; 100-1100 m. Anhui, Fujian, Guangdong, Guangxi, Guizhou, Hainan, Hubei, Hunan, S Jiangsu, Jiangxi, Sichuan, Taiwan, Yunnan, Zhejiang [Cambodia, India, Indonesia, Japan, Malaysia, Myanmar, Nepal, Philippines, Thailand, Vietnam; Australia, Pacific Islands].

The fiber is used for manufacturing ropes and paper and the seed oil is used for soaps and lubricants

Record Notes: Name checked with The Plant List on 9/26/2012 by Mona Bourell.

ACCESSION

SFBG# 1997-0423 Rec'd: 10/4/1996

Source: Bian Tan & Glenn Keator Malaysia 1996 #66B
Orig. Qty: 1
Material: seed
Wild Collected by Bian Tan & Glenn Keator 66B; 20 September 1996 Malaysia: Pahang state, summit road to Gunung Brinchang. near veg farm at ca. 6,300ft. To 10', with axillary orange clusters of berry-like fruit..

LOCATION

Bed 78G - SE Asian Cloud Forest Qty:1 Pl: Ckd:5/1/2007 David Kruse-Pickler

Notes

6/8/2010 Mona Bourell	Jeanne reports one plant dead in 0C2. None remain. Location removed.
7/7/2009 Olivier Thériault	3 dead plants and 1 alive found in 0C2 during nursery inventory, 7/6/2009. Qty reduced from 4 to 1. [cuttings from 78G]
5/3/2007 David Kruse-Pickler	Propagate and remove for SE Asian CF renovation
5/3/2007 David Kruse-Pickler	One found durng SE Asian CF inventory. Reaccessioned
1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.
3/15/2006 Mona Bourell	Gary Hoffman found loose tag, cant remember which bed, rodent tooth marks all along edge of tag, 3/15/2006.

Taxon | Family Spelling Checked

Trema orientalis — Ulmaceae !

INFO

Common Name:
Perennial Tree
Native Range: Himalayas to SE Asia
Synonomy: Celtis orientalis Linnaeus
Description: Trees or shrubs, to 20 m tall, d.b.h. to 80 cm. Bark gray, smooth, irregularly fissured on old branchlets. Branchlets grayish brown, pubescent. Stipules linear-lanceolate, 5-9 mm. Petiole 0.8-2 cm, pubescent; leaf blade 10-18(-22) × 5-9(-11) cm, leathery and fragile, abaxially grayish white to grayish green when dry, pubescent, and surface completely hidden by hairs, adaxially green to grayish green when dry, ± scabrous, and usually rugate, base cordate and oblique, margin denticulate, apex acuminate to acute; basally 3-veined; secondary veins 4-6 on each side of midvein. Male inflorescences 1.8-2.5(-3.5) cm, pubescent. Female inflorescences 1-2.5 cm. Male flowers: 1.5-2 mm in diam.; tepals 5. Ovary rudimentary, obovate-conic, ± compressed. Female flowers: pedicellate; tepals 4 or 5, triangular-ovate, 1-1.5 mm. Drupes black when mature, ± globose to ovoid-globose, ± compressed, 3-5 × 2.5-3.5 mm, rugose; perianth persistent. Seed broadly ovoid, ± compressed, 2-5 mm in diam. Fl. Mar-May(-Jun), fr. Jun-Nov.
Native habitats: Moist forests, dry scrub of open slopes; 400-1900 m. Fujian, SW Guangdong, W Guangxi, SW Guizhou, Hainan, Sichuan, Taiwan, Xizang, Yunnan [India, Indonesia, Japan, Malaysia, Myanmar, Nepal, Sikkim, Sri Lanka, Thailand, Vietnam; Australia, Pacific Islands].

Trema polygama, described from Yunnan, differs in having the inflorescences shorter than the adjacent petioles.

Record Notes: Spelling checked in IPNI, Flora of China, 5/12/2010.

ACCESSION

SFBG# 1997-0132 Rec'd: 3/10/1997

Source: Taiwan Forestry Research Institute, Taipei
Orig. Qty: 1
Material: seed

LOCATION

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:8/17/2002 Ckd:5/13/2010 Marc Johnson
SW side of bed, uphill from switchback in road; #10 on bed map.

Notes

5/11/2010 Olivier Thériault	1 plant found in 78K during inventory, 5/10/2010. Previous qty in bed was 2, last checked 12/11/2007 by Gary Hoffman, notes: 2 along west side of bed 78 K near wood chip pile. Qty reduced from 2 to 1.
12/14/2007 Mona Bourell	Gary reports one blew down in wind storm in 78K, 12/11/2007. Qty reduced from 3 to 2 in 78K.
12/12/2007 David Kruse-Pickler	2 in 49l possibly
5/11/2007 Mona Bourell	Jeanne reports one plant dead of frost in 0C3. None remain. Location deleted from record.
5/3/2007 David Kruse-Pickler	To remain in place in new SE Asian CF.
5/3/2007 David Kruse-Pickler	3 found in bed 78 K during Cloud Forest inventory. Qty adjusted from 1 to 3
7/26/2006 Tony Morosco	One 5gal plant seen in 0C3.

Taxon Family Spelling Checked

Trevesia palmata — Araliaceae !

INFO
Common Name: Snowflake Aralia
Perennial Tree
Native Range: N. India to SW China
Description: Trees, evergreen, to 8 m tall. Trunk to ca. 15 cm d.b.h.; branches prickly, farinose stellate pubescent. Leaves simple; petiole often prickly, 30-70(-90) cm; stipules united into a 2-lobed sheath; blade large, 60-90 cm wide, leathery, both surfaces glabrous or with scattered stellate hairs, lateral veins distinct on both surfaces, deeply 5-9-lobed; lobes narrowly ovate-lanceolate, margin serrate, apex acuminate. Inflorescence a panicle of umbels, ca. 45 cm, densely farinose stellate pubescent when young, glabrescent; peduncles 4-17 cm; umbels 4-5 cm in diam., 25-45-flowered; pedicels 1.5-2 cm. Calyx rim 1-2 mm, farinose stellate pubescent. Stamens 7-12. Ovary 7-12-carpellate. Fruit subglobose to compressed-globose, 1 -1.8 cm in diam., smooth or ribbed; styles united, conic, 2-4 mm, stout, persistent. Fl. Oct, fr. May-Jul.

Mixed forests on mountain slopes; 600-2000 m. S Guangxi, Guizhou, S Yunnan [Bangladesh, Cambodia, India, Laos, Nepal, Thailand, Vietnam].

This species is used medicinally and as an ornamental.

Two varieties (Trevesia palmata var. palmata and var. costata, the latter from S Yunnan) have sometimes been distinguished on the basis of minor differences in fruit shape and the presence or absence of ribs on dry fruit, but they do not appear to be worthy of recognition.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native

ACCESSION
SFBG# 1989-0663 DEACCESSIONED Rec'd: 12/7/1989
Source: Logee's Greenhouses, Connecticut
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

ACCESSION
SFBG# 1999-0820 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Taxon Family Spelling Checked

Triadica sebifera — Euphorbiaceae !

INFO
Common Name: Chines tallow tree
Perennial Tree
Native Range: Asia
Synonymy: Croton macrocarpus; Sapium sebiferum; Carumbium sebiferum
Description: Trees to 15 m tall, monoecious, glabrous; bark dark green, with longitudinal stripes, pale brownish when older; branchlets spreading, lenticellate. Leaves alternate; stipules 1-1.5 mm; petiole 2.5-6 cm, 2-glandular at apex; leaf blade rhomboid, rhomboid-ovate, broadly ovate, or rarely rhomboid-obovate, 3-13 × 3-9 cm, papery, base broadly rounded, truncate, or sometimes shallowly cordate, margin entire, apex acutely acuminate; midrib slightly elevated on both surfaces, lateral veins 6-12. Flowers yellowish green in terminal 3-35 cm racemes, female in lower part, male in upper part or male throughout. Male flowers 10-15 per bract; bracts broadly ovate, 1.5-2 × 1.5-2 mm, basal glands nearly reniform; pedicels slender, 1-4 mm; bracteoles 3, unequal, margins lacerate; calyx cup-shaped, shallowly 3-lobed, lobes obtuse, irregularly serrulate; stamens 2 or 3, exceeding calyx; filaments free, nearly as long as globose anthers. Female flowers 1 per bract, sometimes with several additional male flowers; bracts 3-partite, lobes acuminate, glands as in male; pedicels stout, 2-5 mm; bracteoles as in male flowers; calyx 3-partite, lobes ovate or ovate-lanceolate; ovary ovoid-globose, smooth, 3-celled; styles 3, connate at base; stigma revolute. Infructescences up to 28 cm; capsules subglobose to pyriform-globose, black when mature, 11-13 mm in diam., 3-seeded; cocci deciduous; columella persistent. Seeds oblate, ca. 8 × 6 -7 mm, black, covered with white, waxy aril. Fl. Apr-Aug, fr. Aug-Dec. 2n = 44.

Native habitat: Wilds of the Huang He valley, forests on limestone, widely cultivated; below 100 m. Anhui, Fujian, Gansu, Guangdong, Guangxi, Guizhou, Hainan, Hubei, Jiangxi, Jiangsu, Shaanxi, Shandong, Sichuan, Taiwan, Yunnan, Zhejiang [Japan, Vietnam; cultivated in Africa, America, Europe, India].

The pressed seeds of Triadica sebifera are a source of fat, used for candles and soap. The bark and the seed oil contain a poisonous alkaloid. Its roots are used as a medicine to detoxify snakebites. The leaves are used in

ACCESSION
SFBG# 2013-0098 Rec'd: 4/2/2013
Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:15 Pl: Ckd:7/23/2013 Jeanne Rich
4"

Notes
4/2/2013 David Kruse-Pickler C35; Sapium sebiferum

Trichocereus sp. — Cactaceae !

INFO
Common Name:

ACCESSION
SFBG# 1994-0369 Rec'd: 6/14/1994
Source: Cactus & Succulent Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 50F - Dry Mexico Qty:1 Pl:10/14/1996 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1998-0220 DEACCESSIONED** Rec'd: 4/6/1998
Source: Lloyd Davis, ISI, Orinda, CA via Brian Kemble, SF
Orig. Qty: 2
Material: plant

Notes
2/22/2012 Mona Bourell — Originally in record as "Trichocereus sp.2" without characters given.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Trichodesma scotti — Boraginaceae !

INFO
Common Name:
Perennial
Native Range: Africa

image of

image of © Laurie Gray Bounsall SFBG

ACCESSION **SFBG# 2004-0100 RARE DEACCESSIONED** Rec'd:
Source: Huntington Botanical Garden # 99255 "Clone A"
Orig. Qty: 1
Material: 1 gallon
Flower color White

Notes
6/24/2009 Mona Bourell — Jeanne reports plant dead in 0G3; crowded by other plants. Deaccessioned 6/24/2009.

8/22/2006 Mona Bourell — Mona & Jeanne found 2 in 0G3 during inventroy, 8/17/2006.

5/17/2005 David Kruse-Pickler — 1 reported as dead by Jeanne in 0G3, qty. reduced from 2 to 1.

2/19/2004 Tony Morosco — Gift of Dillon of Huntington Botanical Gardens, visiting to select a donation of ca. 60 species of specimens for Huntington BG Conservatory, mostly tropicals.

Trichomanes meifolium — Hymenophyllaceae X

INFO
Common Name:
Native Range: Malaysia

ACCESSION **SFBG# 1997-0177 DEACCESSIONED** Rec'd: 3/18/1997
Source: B.Tan & G.Keator #26
Orig. Qty: 1
Material: seed
Wild Collected by B.Tan & g. Keator 26; 20 September 1996 Malaysia: Pahang, trail descending sumnmit of Gunung Brinchang. Heavily shaded montane forest, 6,600'..

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Trichopetalum plumosum — Liliaceae X

INFO
Common Name:
Perennial
Native Range: Chile

ACCESSION **SFBG# 1992-0730 DEACCESSIONED** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; Chile: south of La Serena, coastal, sandy soil..
Flower color white

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

ACCESSION **SFBG# 1992-1015 DEACCESSIONED** Rec'd: 8/10/1992
Source: Axel Brink, Chilean seed collector
Orig. Qty: 1
Material: seed
Wild Collected by Axel Brink s.n.; Chile: no precise locality.
Flower color white

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen in nursery [unspecified sub-bed] in 1993.

ACCESSION **SFBG# 1994-0237 DEACCESSIONED** Rec'd: 2/18/1994
Source: International Bulb Society
Orig. Qty: 1
Material: seed
No germination,11/95.

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

No germination,11/95.

Trichosacme lanata — Asclepiadaceae !

INFO
Common Name:
Native Range: Mexico
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1992-0398 DEACCESSIONED** Rec'd: 4/17/1992
Source: UC Berkeley Botanical Garden 91.0702
Orig. Qty: 1
Material: plant
Wild Collected by John Fairey T20M10P; 22 April 1990 Mexico Mexico, data to follow..

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Trichosanthes cuspidata — Cucurbitaceae X

INFO
Common Name:
Native Range: Nepal

Taxon Family Spelling Checked

ACCESSION
SFBG# 1990-0829 DEACCESSIONED Rec'd: 12/18/1990
Source: 1990 Seed Collecting Expedition to Nepal seed #239
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie 239; 1 September 1990 Nepal: Chumron at 2000 m. Scrub on wet clay soils, herbaceous climber with branched tendrils..
Dead in nursery, 8/5/91.

Notes
Dead in nursery, 8/5/91.

Trichostema lanatum Lamiaceae !

INFO
Common Name: woolly bluecurls
Perennial Shrub
Native Range: California: Monterey - San Diego
Description: Shrub to 4', dark-green foliage, spikes of woolly, purplish blue flowers spring to summer.
Cultivation: Do not disturb roots when planting. Full sun, establish before summer to avoid summer water.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32365 useage as 'accepted'. 2004-07-19.

image of 1967 W. Anderson

ACCESSION
SFBG# 1976-0197 DEACCESSIONED Rec'd: 1/1/1976
Source: Theodore Payne Foundation, Sun Valley, CA
Orig. Qty: 10
Material: seed
Flower color purple

Notes

1/20/2012 Mona Bourell	Location 34 removed from database by Mona Bourell on 1/20/2012 Reason: Not found at time of bed inventory 34 [any sub bed] during 2010-2011. Location Details at time of removal: Bed: 34 (ambiguous location: California Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 5145. Record deaccessioned 1/20/2012 due to no active locations.
3/31/2011 Mona Bourell	Not found during inventory of beds 38A & 38B in 2010. Previously in record, one from bed 38, subbed undesignated. No other information. Location removed.
7/1/1997	10 plants started. 8 plants dead at various times. 1 planted in B31B 7/1/97.

ACCESSION
SFBG# 1987-0787 DEACCESSIONED Rec'd: 1/1/1987
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 6
Material: plant
Flower color Blue
2 dead in nursery, 3/88. Unable to locate in nursery during inventory, 4/92.

Notes
2 dead in nursery, 3/88. Unable to locate in nursery during inventory, 4/92.

ACCESSION
SFBG# 1994-0109 DEACCESSIONED Rec'd: 2/18/1994
Source: Rancho Santa Ana Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Rancho Santa Ana Botanic Gard. s.n.; 19 August 1992 U.S.A. California California: Santa Barbara County, Sierra Madre Mts., Sierra Madre Rd. west of Bates Canyon. Chaparral..

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1997-0233 DEACCESSIONED Rec'd: 3/25/1997
Source: Cal Hort Society 97 Seed Exchange
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1997-0632 DEACCESSIONED Rec'd: 5/1/1997
Source: Tiedemann
Orig. Qty: 1
Material: plant

Notes

12/14/2004 Tony Morosco	Couldn't still be in nursery. Deaccessioned.

ACCESSION
SFBG# 2004-1125 DEACCESSIONED Rec'd: 12/14/2004
Source: Strybing Arboretum Society Plant Sale
Orig. Qty: 1
Material: 5 gallon
Intended for use in: California

Reserved for bed 34E planting

Notes

8/12/2005 Mona Bourell	One plant found dead in bed 34E by Terry Seefield. Deaccessioned.

Reserved for bed 34E planting

ACCESSION
SFBG# 2004-1126 DEACCESSIONED Rec'd: 10/10/2004
Source: San Marcos Growers
Orig. Qty: 1
Material: 1 gallon
Intended for use in: California

Reserved for bed 34E planting

Notes

8/12/2005 Mona Bourell	One plant found dead by Terry Seefield in bed 34E. Deaccessioned.

Reserved for bed 34E planting

ACCESSION
SFBG# 2009-0241 Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 4
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATIONS
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:2 PI:4/2/2009 Ckd:6/22/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
W end of bed; #33 on bed inventory map.
Bed 33A - California Qty:1 PI:4/2/2009 Ckd:10/6/2009 Volunteer Paul Hankamp
W corner of bed, set 3 ft off foot path, among Eriogonum; #31 on bed inventory map.

Notes

9/29/2011 Marc Johnson	1 plant(s) removed from bed 0A3. Previous information for location: Bed 0A3 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 9/29/2011 Terry Seefeld Location Notes: 1gal Location ID: 28002. Reported by Terry Seefeld on 9/29/2011, reason: Plant found dead. Location removed.
9/28/2011 Mona Bourell	Location 34E removed from database by Mona Bourell on 9/28/2011 Reason: Not found during inventory, by: Location Details at time of removal: Bed: 34E (California) # Plants: 1 Planting Date: 4/29/2009 Last Checked: 4/29/2009 Terry Seefeld Location Notes: W side of bed Location ID: 23858

Trichostema lanatum 'Salmon Creek' Lamiaceae X

INFO
Common Name: Wooly Blue Curls
Native Range: California
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1187 DEACCESSIONED** Rec'd: 11/18/1991
Source: Heritage Growers
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION **SFBG# 1993-0905** Rec'd: 11/30/1993
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 85B - John Muir Nature Trail Qty:1 Pl: Ckd:8/8/1996

Notes

ACCESSION **SFBG# 1994-0555 DEACCESSIONED** Rec'd: 10/20/1994
Source: Heritage Nursery, Palo Alto
Orig. Qty: 1
Material: plant
dead in B85, 8/96.
9 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes
dead in B85, 8/96.
9 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Trichostema parishii Lamiaceae !

INFO Common Name: Parish's bluecurls
Native Range: USA: Southern Ca-Baja Ca
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32376 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1999-0233 DEACCESSIONED** Rec'd: 2/25/1999
Source: Rancho Santa Ana Botanic Garden, Claremont, Ca
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Trichostema purpusii Lamiaceae X

INFO Common Name:
Native Range: Mexico

ACCESSION **SFBG# 2002-0219 DEACCESSIONED** Rec'd: 7/30/2002
Source: Cabrillo College via Don Mahoney
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tricyrtis 'Aurea' Liliaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0821** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Tricyrtis formosana Liliaceae !

INFO Common Name: Toad Lily
Perennial
Native Range: Taiwan
Record Notes: Name checked in IPNI 7/22/2005.

ACCESSION **SFBG# 1986-0380 DEACCESSIONED** Rec'd: 3/1/1986
Source: Wayside Gardens, SC
Orig. Qty: 3
Material: plant
Plants not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in Bed 0 during inventory, 4/92.

Notes
Plants not found in bed 78, 02/02/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in Bed 0 during inventory, 4/92.

Tricyrtis formosana 'Amethystina' Liliaceae !

INFO Common Name: Formosa toad lily
Perennial Geophyte
Height: 2.5ft.
Flowers White, Purple, Pink Sept, Oct
Cultivation: Deep- partial shade, rich soil, moist
Record Notes: Name checked with The Plant List on 9/24/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2006-0592 DEACCESSIONED** Rec'd: 9/22/2006
Source: Don Mahoney
Orig. Qty: 3
Material: bulb/corm/rhizome/root/tuber
Intended for use in: Asia

Notes
1/19/2009 Dolores reports that plants never made it, vandalized and tromped.
Mona Bourell Deaccessioned 1/19/2009.

3/27/2007 Dolores planted out 3 into 23A 3/23/2007.
Mona Bourell

ACCESSION **SFBG# 2007-0405** Rec'd: 8/30/2007
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Rhododendron Garden- Pavillion

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:6 Pl:9/26/2007
Ckd:11/28/2012 Jason Martinez
One clump, West corner of bed along paved path to the right of the small rock. #54 on bed inventory map. 4 plants added on 11/28/2012

Notes
12/4/2012 Location 0B2 removed from database by Mona Bourell on 12/4/2012
Mona Bourell Reason: Jason planted out to 73F. Location Details at time of removal: Bed: 0B2 (Nursery - Ambiguous subbeds) # Plants: 4 Planting Date: Last Checked: 9/20/2012 Danielle Coulter Location Notes: 2x 4" ; 2x 1gal Location ID: 29265

1/13/2009 Moved from 72D to 73F by J. Martinez.
David Kruse-Pickler

Taxon Family Spelling Checked

Tricyrtis formosana 'Seiryu' Liliaceae !

INFO
Common Name:
Perennial Geophyte
Flowers Purple, White, Pink
Cultivation: Deep- partial shade, rich soil, moist
Record Notes: Name checked with The Plant List on 9/24/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

image of © 2005 Tony Morosco, SFBG2005-0456

ACCESSION
SFBG# 2005-0456 Rec'd: 7/21/2005
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Entry Garden

LOCATION
Bed 5B - Entry Garden-South Bed Qty:2 Pl:7/21/2005 Ckd:8/29/2005 Tony Morosco
under big tree fern at east end of bed. Replace old sign & tags with mispelled cultivar name

Notes
10/6/2006 Mona Bourell — Requested new sign & tags with correct cultivar spelling.

7/22/2005 Tony Morosco — Recieved as "Tricyrtis formosana 'Serryu'". Unable to verify cultivar name, possible misprint of 'Samurai'?

ACCESSION
SFBG# 2006-0594 DEACCESSIONED Rec'd: 9/22/2006
Source: Don Mahoney
Orig. Qty: 2
Material: bulb/corm/rhizome/root/tuber
Intended for use in: Asia

Notes
1/19/2009 Mona Bourell — Dolores reports that plants never made it, vandalized and tromped. Deaccessioned 1/19/2009.

3/27/2007 Mona Bourell — Dolores planted out 2 into 23A, 3/23/2007.

ACCESSION
SFBG# 2007-0403 Rec'd: 8/27/2007
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Asia or Demo

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:2 Pl:11/28/2012 Ckd:11/28/2012 Jason Martinez

Notes
12/4/2012 Mona Bourell — Location 0B2 removed from database by Mona Bourell on 12/4/2012 Reason: Jason planted out to 73F. Location Details at time of removal: Bed: 0B2 (Nursery - Ambiguous subbeds) # Plants: 2 Planting Date: Last Checked: 10/4/2012 Danielle Coulter Location Notes: 4" Location ID: 29266

2/18/2010 Mona Bourell — Jason reports plant dead in 72D. None remain. Last checked here [W end of bed, dies back, #3 on bed inventory map.], one plant on 1/27/2009. Deaccessioned.

Taxon Family Spelling Checked

Tricyrtis hirta Liliaceae !

INFO
Common Name: toadlily
Perennial Geophyte
Flowers Purple, White
Native Range: Japan
Description: Perennial; stems 40-80 cm. long-hairy; leaves narrowly ovate-oblong to broadly lanceolate, 8-15 cm. long, 2-5 cm. wide, acuminate, those above usually clasping, the lower ones free; flowers (1-) 2-3, axillary and terminal, the pedicels usually shorter than the flowers, the tepals obliquely ascending, 2.5-3 cm. long, white with purple spots inside, acute, the outer segments oblanceolate, the inner ones narrowly so.
Cultivation: Deep- partial shade, rich soil, moist
Record Notes: Name checked with IPNI, 2/7/2007.

image of 2002 Saxon Holt

ACCESSION
SFBG# XY-2672 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white
flecked
purple

LOCATION
Bed 23A - Temperate Asia Qty:1 Pl: Ckd:1/29/1992

Notes
1/21/1998 — Inventory notes 'clump' 2 moved from B5B to B3A 1/21/98. Not found in bed 41, 6/99.

ACCESSION
SFBG# 1985-0293 DEACCESSIONED Rec'd: 1/1/1985
Source: Wintergreen Nursery
Orig. Qty: 6
Material: plant
Died in bed 5, heavy root competition from Drimys winteri 8/5/91.

Notes
Died in bed 5, heavy root competition from Drimys winteri 8/5/91.

ACCESSION
SFBG# 1991-0218 DEACCESSIONED Rec'd: 4/5/1991
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
2 dead in bed 5B, 3/93.

Notes
2 dead in bed 5B, 3/93.

ACCESSION
SFBG# 1991-0584 Rec'd: 7/12/1991
Source: Strybing Arboretum Society
Orig. Qty: 5
Material: plant

LOCATION
Bed 23A - Temperate Asia Qty:5 Pl:9/9/1991 Ckd:1/29/1992

Notes

ACCESSION
SFBG# 1997-0049 DEACCESSIONED Rec'd: 2/19/1997
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2007-0402 DEACCESSIONED Rec'd: 8/27/2007
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Asia or Demo

Notes

6/20/2011 Mona Bourell — Jason reports plant dead in 73G. None remain. Last checked here [East end of bed. #12 on inventory map], one on 2/5/2009 by David. Deaccessioned 6/20/2011.

12/12/2007 David Kruse-Pickler — Location record updated as plant moved from 72D to 72F

Tricyrtis hirta 'Alba' Liliaceae !

INFO
Common Name: White Toad Lily
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with IPNI; cultivar name found used in the trade with internet search, 2/7/2007.

ACCESSION
SFBG# XY-2673 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty:
Material: unknown

Notes

11/1/1989 — 1 dead bed 41, 11/89.

Tricyrtis hirta 'Lemon Lime' Liliaceae !

INFO
Common Name:
Perennial Geophyte
Height: 1-3ft. Spread: 2-3ft.
Flowers Purple, Red
Native Range: Japan
Description: Unusual Chartreuse foliage sets this plant apart from the rest, the leaves are a rich limey green. The flowers are heavily covered with spots of a rich light maroon, almost blocking the under colour out.
Record Notes: Name checked with IPNI; cultivar name found used in the trade with internet search, 2/7/2007.

ACCESSION
SFBG# 2005-0447 Rec'd: 7/21/2005
Source: Emerisa Gardens, Santa Rosa, CA via SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Entry Garden

LOCATION

Bed 5B - Entry Garden-South Bed — Qty:2 — PI:7/21/2005 Ckd:7/21/2005 Tony Morosco
west end of bed.

Notes

ACCESSION
SFBG# 2006-0595 DEACCESSIONED Rec'd: 9/22/2006
Source: Don Mahoney
Orig. Qty: 7
Material: bulb/corm/rhizome/root/tuber
Intended for use in: Asia

Notes

1/19/2009 Mona Bourell — Dolores reports that plants never made it, vandalized and tromped. Deaccessioned 1/19/2009.

3/27/2007 Mona Bourell — Dolores planted out 1 into 23A. 3/23/2007.

Taxon Family Spelling Checked

Tricyrtis hirta 'Miyazaki' Liliaceae !

INFO
Common Name: Miyazaki toad lily
Perennial Geophyte
Flowers Blue, White Sept., Sept, Oct
Record Notes: Species name found in IPNI, cultivar name found commonly used with internet seardh, 10/6/2006. New accession request originally received as T. nigra 'Miyazaki', but this cultivar name is applied to T. hirta.

ACCESSION
SFBG# 2006-0590 DEACCESSIONED Rec'd: 9/22/2006
Source: Don Mahoney
Orig. Qty: 1
Material: bulb/corm/rhizome/root/tuber
Intended for use in: Asia

Notes

1/19/2009 Mona Bourell — Dolores reports that plants never made it, vandalized and tromped. Deaccessioned 1/19/2009.

3/27/2007 Mona Bourell — Dolores planted out 1 into 23A. 3/23/2007.

ACCESSION
SFBG# 2007-0404 DEACCESSIONED Rec'd: 8/27/2007
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Asia or Demo

Notes

1/3/2013 Mona Bourell — Location 73F removed from database by Mona Bourell on 1/3/2013 Reason: Jason reports plant dead. Location Details at time of removal: Bed: 73F (Rhododendron Garden- north west, along fence) # Plants: 1 Planting Date: 9/26/2007 Last Checked: 12/22/2008 David Kruse-Pickler & Jason Martinez Location Notes: West end of bed, dies back, #51 on bed inventory map.

1/13/2009 David Kruse-Pickler — Moved from bed 72D to 73F by J. Martinez.

Tricyrtis hirta 'White Towers' Liliaceae !

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with IPNI; cultivar name found used in the trade with internet search, 2/7/2007.

ACCESSION
SFBG# 1988-0058 DEACCESSIONED Rec'd: 9/1/1987
Source: Canyon Creek Nursery, Oroville, CA
Orig. Qty: 1
Material: plant
Dead bed 41. Not found bed 41, 6/99.

Notes

Dead bed 41. Not found bed 41, 6/99.

Tricyrtis hirta 'Worley hybrid' Liliaceae ?

INFO
Common Name: Worley toad lily
Perennial Geophyte
Height: 3ft.
Flowers white, purple Sept
Record Notes: Species name found in IPNI, cultivar name found only once with photo only, with internet seardh, 10/6/2006.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0591 DEACCESSIONED Rec'd: 9/22/2006
Source: Don Mahoney
Orig. Qty: 4
Material: bulb/corm/rhizome/root/tuber
Intended for use in: Asia

Notes

1/19/2009 Dolores reports that plants never made it, vandalized and tromped.
Mona Bourell Deaccessioned 1/19/2009.

3/27/2007 Dolores planted out 4 into 23A, 3/23/2007.
Mona Bourell

Tricyrtis lasiocarpa 'Amethystina' Liliaceae !

INFO
Common Name:
Perennial Geophyte
Flowers Purple
Synonomy: Tricyrtis formosana 'Amethystina'
Description: Clusters of 1-inch, amethyst-blue flowers, with white throats touched by yellow and speckled with dark red, appear in midsummer and continue steadily for 3 months. Shiny mid-green foliage is marked with red-brown in spring. Larger flowers than Tricyrtis formosana, in branched, terminal cymes. The tepals are pale lilac, with darker spots. Possibly introduced by Wayside Gardens.
Record Notes: Name checked,

ACCESSION
SFBG# 2005-0455 Rec'd: 7/21/2005
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Entry Garden

LOCATION
Bed 5B - Entry Garden-South Bed Qty:2 Pl:7/21/2005 Ckd:7/21/2005 Tony Morosco
middle of bed, north of footpath.

Notes

Tricyrtis macrantha Liliaceae !

INFO
Common Name: yellow toad lily
Perennial Geophyte
Height: 2.5ft.
Flowers Yellow with chocolate spots Sept, Oct
Native Range: Japan
Description: Closely resembles Tricyrtis Macranthopsis but the stems usually smaller, with pale brown coarse ascending hairs; leaves ovate-oblong, to narrowly ovate, gradually acuminate, rounded to shallowly cordate at base, the asal auricles turned on one side of stem.
Cultivation: Deep- partial shade, rich soil, moist.

May need to place on higher level, like a rock wall so that flowers can be seen.
Record Notes: Species name found in IPNI, 10/6/2006.

ACCESSION
SFBG# 2006-0593 DEACCESSIONED Rec'd: 9/22/2006
Source: Don Mahoney
Orig. Qty: 2
Material: bulb/corm/rhizome/root/tuber
Intended for use in: Asia

Notes

1/19/2009 Dolores reports that plants never made it, vandalized and tromped.
Mona Bourell Deaccessioned 1/19/2009.

3/27/2007 Dolores planted out 2 into 23A, 3/23/2007.
Mona Bourell

Taxon Family Spelling Checked

ACCESSION
SFBG# 2007-0406 DEACCESSIONED Rec'd: 8/27/2007
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: Asia or Demo

Notes

6/20/2011 Jason reports plant dead in 73G. None remain. Last checked here [East end of bed, #11 on inventory map], one on 2/5/2009 by David. Deaccessioned 6/20/2011.

2/18/2010 Jason reports plants dead in 72D. None remain. Last checked here [W end of bed; dies back, #6 on bed inventory map.], 3 on 1/27/2009. Location removed.
Mona Bourell

2/5/2009 4 plants listed between beds 72D and 73G. Only 2 plants were received.
David Kruse-Pickler Verify ID once leafing out and bloom occurs.

Tricyrtis macranthopsis Liliaceae !

INFO
Common Name: yellow toad lily
Perennial Geophyte
Height: 2.5ft.
Flowers Yellow late summer-early fall
Native Range: Japan
Synonomy: T. macrantha Masamune [non Maxim.]
Description: Rhizomes short; stems 40-80 cm. long, reclined above; leaves distichous, narrowly oblong-ovate, 7-17 cm. long, 2.5-5 cm. wide, lustrous above, glabrous, gradually acuminate, cordate and clasping with 2 basal auricles or the lower edges placed on each side of the stems, pale green beneath and subglabrous to sparsely hirsute on the nerves; flowers axillary and terminal, solitary to few, pendulous, 3-4 cm. long, tubular-campanulate, glabrous; tepals oblanceolate, clear yellow, with brownish purple dots inside, the outer ones with a short spur at base, short-mucronate.
Cultivation: Preferring a sheltered semi-shaded site with adequate moisture they make ideal subjects for the woodland garden.

Propagation: By dividing rhizomes, tubers, corms or bulbs (including offsets); from seed.
Record Notes: Name found in IPNI, 10/6/2006.

ACCESSION
SFBG# 2006-0589 DEACCESSIONED Rec'd: 9/22/2006
Source: Don Mahoney
Orig. Qty: 3
Material: bulb/corm/rhizome/root/tuber
Intended for use in: Asia

Notes

1/19/2009 Dolores reports that plants never made it, vandalized and tromped.
Mona Bourell Deaccessioned 1/19/2009.

3/27/2007 Dolores planted out 3 into 23A, 3/23/2007.
Mona Bourell

Tricyrtis macropoda Liliaceae !

INFO
Common Name: Toad Lily
Perennial Geophyte
Flowers White with purple spots
Native Range: Japan
Description: Stems 40-70 cm. long; leaves ovate to oblong, 8-13 cm. long, 3-6 cm. wide, acuminate, subcordate and clasping except a few lower ones; inflorescence axillary and terminal, few- to several-flowered, densely soft-pubescent, the peduncles distinct; flowers white with purple spots, the tepals 1.5-2 cm. long, flared on upper half, acute, the outer segments broadly lanceolate, the inner narrowly oblanceolate.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1995-0220 DEACCESSIONED Rec'd: 5/15/1995
Source: Chiba University, Japan
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2006-0588 DEACCESSIONED Rec'd: 9/22/2006
Source: Don Mahoney
Orig. Qty: 3
Material: bulb/corm/rhizome/root/tuber
Intended for use in: Asia

Notes
1/19/2009 Mona Bourell — Dolores reports that plants never made it, vandalized and tromped. Deaccessioned 1/19/2009.

3/27/2007 Mona Bourell — Dolores planted out 3 into 23A. 3/23/2007.

ACCESSION
SFBG# 2007-0521 DEACCESSIONED Rec'd: 8/28/2007
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: unknown
Intended for use in: Rhododendron Garden- west of Pavillion

Notes
7/16/2013 Mona Bourell — Location 73F removed from database by Mona Bourell on 7/16/2013 Reason: Jason reports plant died.. Location Details at time of removal: Bed: 73F (Rhododendron Garden- north west, along fence) # Plants: 1 Planting Date: 9/26/2007 Last Checked: 12/22/2008 David Kruse-Pickler & Jason Martinez Location Notes: West end of bed, dies back, #52 on bed inventory

1/13/2009 David Kruse-Pickler — Moved from bed 72D to 73F by J. Martinez.

Tricyrtis nana — Liliaceae !

INFO
Common Name: Toad Lily
Perennial
Native Range: Japan
Description: Stems 5-15 cm. long, short-pubescent, few-leaved; leaves acuminate, 6-12 cm. long, 1.5-4 cm. wide; flowers 1 or 2, axillary and terminal, yellow, with brown-purple spots, the tepals oblanceolate, about 2 cm. long, acute.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1989-0092 DEACCESSIONED Rec'd: 3/20/1989
Source: Howick Arboretum
Orig. Qty: 1
Material: seed
No germination 6/90.

Notes
No germination 6/90.

Taxon Family Spelling Checked

Tricyrtis pilosa — Liliaceae !

INFO
Common Name:
Perennial Herbaceous
Flowers Purple, White Sept, Oct
Native Range: Himalayas
Synonymy: Compsoa maculata D. Don; Corchorus polygonatum H. Léveillé; Disporum esquirolii H. Léveillé; Tricyrtis maculata (D. Don) J. F. Macbride.
Description: Stem 50–90 cm, hispidulous distally. Leaves ovate-oblong to oblong-lanceolate, 8–14 × 6–9 cm, hispidulous on both surfaces, base cordate or rounded and amplexicaul, apex acuminate. Cymes terminal and sometimes also axillary in distal part of stem, laxly several to many flowered; rachis and pedicels hispidulous. Tepals spreading horizontally, at an angle of ca. 45°, or subascending, greenish white, with black-purple or purple-brown spots, ovate-oblong to lanceolate, 1.2–1.8 cm × 5–6 mm; outer ones slightly wider than inner ones, basally saccate. Stamens subequaling tepals. Ovary glabrous. Capsule 2–3 cm. Fl. and fr. Jul–Sep. 2 n = 26*.

Native habitat: Forests, hillsides; 300–2300 m. Gansu, Guangxi, Guizhou, Hebei, Henan, Hubei, Hunan, Shaanxi, Sichuan, Yunnan [Bhutan, India, Nepal].

Cultivation: shade to part shade, moist rich soil.
Record Notes: Name checked with IPNI,8/30/2007.

ACCESSION
SFBG# 2007-0408 DEACCESSIONED Rec'd: 8/27/2007
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: 1 gallon
Intended for use in: Asia or Demo

Notes
6/20/2011 Mona Bourell — Jason reports no plants remain in 73G. Last checked here [East end of bed under Magnolia. #13 on bed inventory map], one on 2/5/2009 by David. Deaccessioned.

2/18/2010 Mona Bourell — Jason reports plants dead in 72D. None remain. Last checked here [W end of bed; dies back. #4 on bed inventory map.], 2 on 1/27/2009. Location removed.

Tricyrtis sp. — Liliaceae !

INFO
Common Name: tricyrtis
Perennial Herbaceous
Record Notes: Name checked in ITIS. ITIS Database notes TSN=500601 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1987-0353 DEACCESSIONED Rec'd: 6/1/1987
Source: Floorcraft Nursery
Orig. Qty: 1
Material: plant
Unable to locate in nursery during inventory, 4/92.

Notes
Unable to locate in nursery during inventory, 4/92.

ACCESSION
SFBG# 1989-0091 DEACCESSIONED Rec'd: 3/20/1989
Source: Howick Arboretum
Orig. Qty: 1
Material: seed
1 dead in nursery, winter kill, 7/20/91.

Notes
1 dead in nursery, winter kill, 7/20/91.

ACCESSION
SFBG# 1990-0082 DEACCESSIONED Rec'd: 1/1/1989
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Not found in bed 41, 6/99.

Notes
Not found in bed 41, 6/99.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0587** Rec'd: 7/12/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Received as Tricyrtis sp. mixed.

LOCATION
Bed 23A - Temperate Asia Qty:1 Pl: Ckd:1/31/1992

Notes
Received as Tricyrtis sp. mixed.

ACCESSION **SFBG# 2007-0407 DEACCESSIONED** Rec'd: 8/27/2007
Source: SFBG Society Plant Sale
Orig. Qty: 8
Material: 1 gallon
Intended for use in: Asia or Demo

Notes

9/16/2013 Mona Bourell	Location 73F removed from database by Mona Bourell on 9/16/2013 Reason: Jason reports all plants died. Location Details at time of removal: Bed: 73F (Rhododendron Garden- north west, along fence) # Plants: 4 Planting Date: Last Checked: 2/5/2009 David Kruse-Pickler Location Notes: West end of bed to the left and behind westernmost bench. #55 on bed
6/20/2011 Mona Bourell	Jason reports no plants remain in 73G. Last checked here [East end of bed under Magnolia. #14 on bed inventory map], 2 on 2/5/2009 by David. Location removed.
2/18/2010 Mona Bourell	Jason reports plants dead in 72D. None remain. Last checked here [W end of bed; dies back. #2 on bed inventory map.], 6 on 1/27/2009. Location removed.
2/5/2009 David Kruse-Pickler	2 plants found in bed 73G during inventory. Location record created. 12 plants total now in beds 72D, 73F, and 73G. Plants are deciduous and some might be dead so it is difficult to get an accurate count at this time. Once they leaf out, Qty to be determined
1/13/2009 David Kruse-Pickler	4 plants found in bed 73F that were moved from 72D. 6 remaining in 72D.
8/30/2007 David Kruse-Pickler	Poisonous.

Tricyrtis taiwanensis — Liliaceae X

INFO Common Name: Toad Lily

ACCESSION **SFBG# 1987-0462 DEACCESSIONED** Rec'd: 1/1/1985
Source: American Rock Garden Society
Orig. Qty: 4
Material: plant
NOT FOUND '95 B69

Notes
NOT FOUND '95 B69

Trifolium 'Gold Net' — Fabaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1985-0432 DEACCESSIONED** Rec'd: 1/1/1985
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.

Notes
Plant not found in bed 78, 02/02/97.

Taxon Family Spelling Checked

Trifolium repens 'Atropurpureum' — Fabaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1999-0824** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Trifolium repens 'Green Ice' — Fabaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1999-0822** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:
possibly removed 7/31/03 by Roger Raiche

Notes

Trifolium repens 'Wheatfen' — Fabaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1999-0823** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Taxon Family Spelling Checked

Trifolium wormskioldii Fabaceae !

INFO

Common Name: cow's clover
Perennial Shrub
Flowers Pink purple or magenta, white tip.
Native Range: Brit Col/California/Mexico
Synonomy: Trifolium willdenowii var. fimbriatum, Trifolium willdenowii var. kennedianum, Trifolium wormskioldii var. fimbriatum, Trifolium wormskioldii var. kennedianum, Trifolium spinulosum, Trifolium involucratum var. fendleri, Trifolium involucratum var. fimbriatum, Trifolium involucratum var. heterodon, Trifolium involucratum var. kennedianum, Trifolium kennedianum, Trifolium fendleri, Trifolium fimbriatum, Trifolium heterodon, Lupinaster wormskioldii, Trifolium willdenovii
Description: Perennial, cespitose or not, glabrous, rhizomed.
Stem: decumbent or ascending.
Leaf: generally basal; lower stipules bristle-tipped, upper wide, toothed or sharply lobed; leaflets 1–3 cm, narrowly elliptic to widely ovate.
Inflorescence: head-like, included or exserted from leaves, 2–3 cm wide; involucre wheel-shaped, segments or lobes many.
Flower: calyx 7–11 mm, lobes tapered, tips bristled; corolla 12–16 mm, pink-purple or magenta, tip white.
Fruit: stalk-like base 0–1 mm.
Seed: 2–4.
2n=16,32. Beaches to mtn meadows, ridges, generally open moist or marshy places; < 3200 m. Northwestern California, Cascade Range, Sierra Nevada, San Joaquin Valley, Central Western California, South Coast, Peninsular Ranges, East of Sierra Nevada; to British Columbia, Wyoming, New Mexico, Mexico. Incl matted, rhizomed form in dry coastal sands; lush, long-stemmed form at low to mid elevations; slender, generally much smaller form at mid to high elevations. May–Oct
Record Notes: Name checked with The Plant List on 3/12/2012 by Mona Bourell.

ACCESSION

SFBG# 1998-0522 DEACCESSIONED

Rec'd: 4/4/1998

Source: Strybing Nursery - California Natives
Orig. Qty: 2
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

9/28/2005 Mona Bourell — Terry reports plants dead in 31A. Need to check if any remain in nursery.

ACCESSION

SFBG# 2001-0011 DEACCESSIONED

Rec'd: 12/21/2000

Source: Native Revival Nursery,via seefeld & medbury
Orig. Qty: 3
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

8/6/2003 Tony Morosco — Loose tag found in nursery by Tony & Don.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2012-0069

Rec'd: 3/8/2012

Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 6 inch pot

LOCATIONS

Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:2 Pl: Ckd:3/22/2012 Danielle Coulter
6"

Bed 31A - California Qty:3 Pl:12/3/2013 Ckd:12/3/2013 Tyler Taunton
W side of Traummel Bench

Notes

12/9/2013 Mona Bourell — Location 0A3 removed from database by Mona Bourell on 12/9/2013 Reason: Tyler planted ou to 31A. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 3 Planting Date: Last Checked: 8/6/2013 Marc Johnson Location Notes: 1gal Location ID: 29604

8/14/2012 Mona Bourell — 1 plant(s) removed from bed 0B1, for a new total of 2 plant(s). Previous information for location: Bed 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 3 Planting Date: Last Checked: 3/22/2012 Danielle Coulter Location Notes: 6" Location ID: 28558. Reported by Jeanne Rich on 7/24/2012. reason: Jeanne reports one plant dead

Taxon Family Spelling Checked

Trillium chloropetalum — Melanthiaceae !

INFO
Common Name: Common trillium, Trillium, giant wakerobin
Perennial Geophyte
Height: 1-3ft. Spread: 6" to 12"ft.
Flowers Purple/Lavender, White, Yellow Mar, Apr, May, Feb
Native Range: Western United States
Description: Variegated Foliage
Record Notes: Name checked with The Plant List on 12/4/2012 by Mona Bourell.

image of 1970 Strybing Arboretum Society

image of 1984 C. G. Clear

image of © 2004 Tony Morosco, SFBG1971-0026

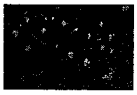

image of © 2004 Tony Morosco, SFBG1971-0026

ACCESSION
SFBG# 1961-1052 Rec'd: 3/28/1961
Source: Yerba Buena Nursery
Orig. Qty: 100
Material: plant

LOCATIONS
Bed 48G - Redwood Trail Qty:3 Pl: Ckd:4/3/2013 Mona Bourell & Terry Seefeld
Several next to Blechnum spicant on E side, just SW of the Blechnum interpretive sign

Bed 48I - Redwood Trail Qty:~15 Pl: Ckd:2/25/2013 Mona Bourell & Terry Seefeld
NW corner, near Aristolochia vine on Sambucus.

Notes

6/5/2013 Mona Bourell — Location 48N removed from database by Mona Bourell on 6/5/2013 Reason: Not found during inventory, 5/29/2013 by Mona and Terry . Location Details at time of removal: Bed: 48N (Redwood Trail) # Plants: 1 Planting Date: Last Checked: 3/9/2006 Terry Seefeld Location Notes: NW side of classroom just behind the Ledum Location ID: 18728

3/15/2006 Mona Bourell — Terry reports several next to Blechnum spicant just east of the classroom [48G]; one clump NW side of classroom just behind the Ledum [48N].

2/15/2006 Tony Morosco — One clump of T. chloropetalum seen in bloom in bed 48I, north corner. Assume these plants are this accession since the names and general location match and there are no other accessions to confuse it with. Requested tags and sign.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1971-0026 Rec'd: 1/12/1971
Source: J.Kipping
Orig. Qty: 4
Material: plant
Flower color White
Pink
Purple

LOCATIONS
Bed 39A - California Qty:4 Pl: Ckd:8/20/2010 Mona Bourell & Terry Seefeld
4 on one patch, In NW corner of bed, near junction of beds 36B and 36A; #41 on bed inventory map..

Bed 39D - California Qty:1 Pl: Ckd:8/3/2011 Mona Bourell & Terry Seefeld
One clump [dormant during winter] E of pumphouse near path; #42 on bed inventory map.

Notes

2/10/2006 Tony Morosco — In bloom

3/5/2004 Tony Morosco — In full bloom, many stalks/flowers per plant. Flowers white with pink/lavender tips. 3 plants, qty reduced from 4 to 3.

Trillium kamtschaticum — Melanthiaceae X

INFO
Common Name:
Perennial
Native Range: Japan
Description: Leaves ovate to rhombic-orbicular, sometimes depressed, 7-15 cm. long and as wide, 3- to 5-nerved; sepals broadly lanceolate to ovate-oblong, 2.5-4 cm. long, obtuse, sometimes subacute, herbaceous, green, the petals white, ovate or elliptic, 2.5-4.5 cm. long, obtuse; anthers linear, (10-)12-15 mm. long, the filaments 3-5 mm. long; ovary conical; stigma rather thick.

ACCESSION
SFBG# 1993-0182 DEACCESSIONED Rec'd: 4/1/1993
Source: Chiba University
Orig. Qty: 1
Material: seed
No germination,11/95.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

No germination,11/95.

Trillium ovatum — Melanthiaceae !

INFO
Common Name: Western Wake-robin, Pacific trillium
Perennial Geophyte
Flowers White, Pink Mar, Apr, May, Feb
Native Range: Monterey Co. - Oregon
Record Notes: Name checked in ITIS. ITIS Database notes TSN=43080 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1962-0125 DEACCESSIONED Rec'd: 3/16/1961
Source: A. Menzies & J. Anelli
Orig. Qty: 1
Material: plant
Wild Collected by A. Menzies & J. Anelli; U.S.A. California California, Marin County, Stinson Beach Water Department property, mixed with Polystichum munitum, above Stinson Beach..
Flower color White
turning
rose.

Notes

2/12/2014 Mona Bourell — Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 911. Record deaccessioned 2/12/2014 due to no active locations.

Taxon Family Spelling Checked

Trillium sp. Melanthiaceae !

INFO
Common Name: Wake Robin
Perennial

ACCESSION
SFBG# 2003-0444 DEACCESSIONED Rec'd: 11/18/2003
Source: Tony Morosco
Orig. Qty: ~10
Material: Seed/spore
Wild Collected by Morosco, Tony s.n.; 15 June 2002 U.S.A. California California, San Mateo County. Gazo Creek Road aprox 2 miles east of Cloverdale Road. Noted as having stalked flowers.

Notes
5/10/2005 Tony Morosco Seeds did not germinate. All dead. deaccessioned.

ACCESSION
SFBG# 2004-0143 DEACCESSIONED Rec'd: 4/1/1993
Source: Strybing Arboretum Society Docent
Orig. Qty: 1
Material: 2 inch pot
Intended for use in: California Garden

Wild Collected by Unknown s.n.; 24 February 2004 U.S.A. California USA. California. Marin County. 580 Ralston Ave, Mill Valley, 94941. From backyard of Docent..

Notes
1/2/2007 Mona Bourell Not found during inventory of Nusery in 2006. Last seen one in undesignated sub-bed of lathe house in 2004. Deaccessioned 1/2/2007.

2/24/2004 Tony Morosco Likely Trillium chloropetalum (flowers sessile) or T. ovatum (flowers peduncled).

Triosteum himalayanum Caprifoliaceae !

INFO
Common Name:
Native Range: China
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0649 DEACCESSIONED Rec'd: 1/11/1983
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Unable to locate B4, 9/10/90.

Notes
Unable to locate B4, 9/10/90.

Tripterospermum japonicum Gentianaceae !

INFO
Common Name:
Perennial
Native Range: Japan
Description: Stems scarcely twisted, scandent on the ground, well branched in lower section, to 30 cm long, internodes to 7 cm long. Leaves usually ovate, apex acuminate, base rounded to truncate. Flowers usually terminal, solitary; pedicel short, usually without bracts. Calyx lobes linear to lanceolate, equal in length, dorsiventrally complanate, 0.5–2 mm wide. Corolla 17- -25 mm long. Fruit summer to autumn.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1989-0089 DEACCESSIONED Rec'd: 3/20/1989
Source: Howick Arboretum
Orig. Qty: 1
Material: seed
Seed pot discarded 6/90.

Notes
Seed pot discarded 6/90.

Taxon Family Spelling Checked

Tripterygium wilfordii Celastraceae !

INFO
Common Name:
Perennial Vine/Liana
Flowers White July-August
Native Range: China, Taiwan, Burma
Synonymy: Tripterygium forrestii Loes.
Description: Deciduous scandent shrub. Twigs brown, angular, downy. Leaves ovate to elliptic, 5-15 cm long, 2,5-7 cm wide, light green glabrous above, paller, very glaucous and pubescent on nerves beneath. Margin crenate, apex pointed. Small whitish flowers with 5 petals about 9 mm across, in terminal panicles in July. Fruit 3-winged, about 1,5 cm long, brown-red.

ACCESSION
SFBG# 1991-0457 DEACCESSIONED Rec'd: 6/7/1991
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Shanghai Botanic Garden s.n.; 1 January 1990 China: Anhui Province, Mountain Huangshan, 485 m..

Notes
11/17/2004 Tony Morosco PLants listed in nursery (last checked 8/27/93) not found, presumed lost. Horticultural manager has no reccollection of plants. Deaccessioned.

Triptilion gibbosum Asteraceae X

INFO
Common Name:
Perennial
Native Range: Chile

ACCESSION
SFBG# 1991-0039 DEACCESSIONED Rec'd: 1/24/1991
Source: Strybing Arboretum Society - Doreen Spellman
Orig. Qty: 1
Material: seed
Wild Collected by Doreen Spellmann 1; 18 November 1990 Chile: Park National La Campana.

Notes
12/6/2006 Mona Bourell Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/6/2006. Last seen in nursery in 1993.

Triptilion spinosum Asteraceae X

INFO
Common Name:
Annual
Native Range: Chile

ACCESSION
SFBG# 1992-0735 DEACCESSIONED Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; 1 April 1992 Chile: Santiago, 1000m.
Flower color blue
1 tg turned in '99. 3 gallons 9/14/93. 1 dead in nursery 1/95. All dead in B56 7/95.

Notes
12/13/2006 Mona Bourell Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1995 in nursery.

1 tg turned in '99. 3 gallons 9/14/93. 1 dead in nursery 1/95. All dead in B56 7/95.

Taxon Family Spelling Checked

Tristaniopsis laurina Myrtaceae !

INFO
Common Name: Water gum, Kanuka
Perennial Tree
Height: 45ft.
Flowers Yellow Jun, Jul, Aug, Oct
Native Range: Southeast Australia
Description: The species grows from 5 m to 15 m in height, is ideally suited to a large garden, and has also been planted as a street tree in Sydney. It grows slowly and rarely attains a large size in southern Australia. An attractive and compact shade tree in cultivation, T. laurina has a smooth bark when young, becoming scaly as the tree matures. The leaves are 5-12 cm long, 1-2 cm wide, glossy dark green above with a paler underside, and are alternately placed along the stems. The flowers are cream to orange-yellow in colour, being produced in short clusters in January and early February. The individual flowers are about 10 mm in diameter with five small, rounded petals and stamens united in five groups. The seed capsules are woody, globular in shape and 6-8 mm in diameter.
Cultivation: This tree grows well in cultivation and tolerates a variety of soil types from well-drained rocky soils to heavy clay loams, provided ample water is available. Being a small rainforest tree, it will tolerate light shade, though growth is more rapid in full sun.

Scale insects commonly attack this species and leaf-hoppers and leaf-eating beetles occasionally attack the leaves but damage is rarely severe enough to warrant spraying. Chemical control, if used, should focus on lower toxicity products that cause less environmental damage. Contact local experts for advice.
Propagation: Tristaniopsis laurina is grown from seed which normally germinates after three or four weeks. No special pre-sowing treatment is needed. The seed should be sown in a loose, well-drained propagation mix at a depth equal to the diameter of the seed. When the seedlings reach a height of 1-2 cm they should be pricked out into a large container until they have grown to a size suitable for planting out.
Record Notes: Name checked with The Plant List on 5/27/2014 by Mona Bourell.

ACCESSION
SFBG# XY-0565 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 2
Material: plant
Flower color yellow

LOCATION
Bed 60B - Australia: Shade/Subtropical Qty:1 Pl: Ckd:6/9/2014 Marc Johnson
S half of bed, middle, with staghorn ferns in branches.

Notes
1/27/2007 Tony Morosco Locations need to be checked to verify bed numbers. One fell in 2006 and was removed, but never reported as dead or removed.

1/1/1942 Award of Merit 1942, California Horticultural Society

ACCESSION
SFBG# 1971-0478 Rec'd: 11/2/1971
Source: California Association of Nurserymen, Peninsula Chapter
Orig. Qty: 1
Material: plant
Flower color yellow

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1984-0048 Rec'd: 3/1/1984
Source: Golden Gate Park Nursery
Orig. Qty: 4
Material: plant
Flower color yellow
South Dr. adjacent to Stone Wall.

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:4 Pl: Ckd:

Notes
South Dr. adjacent to Stone Wall.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1984-0147 Rec'd: 5/22/1984
Source: Boething Treeland Farms, Inc.
Orig. Qty: 4
Material: plant
Flower color yellow

LOCATION
Bed 5A - Entry Garden-Courtyard Qty:2 Pl: Ckd:2/24/2009 Volunteer Steve Kerns
1 large tree in north side of bed and 1 large tree in south side of bed

Notes

ACCESSION
SFBG# 2014-0337 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 60B - Australia: Shade/Subtropical Qty:1 Pl: Ckd:6/9/2014 Marc Johnson
W side of bed, just N of bench near foot path; Plant found established in bed during inventory.

Notes
7/7/2014 Marc Johnson 1 plant(s) found established in bed 60B during inventory by Marc Johnson on 6/9/2014. Most likely a volunteer as this was not planted.

Tristaniopsis laurina 'Elegant' Myrtaceae X

INFO
Common Name:
Perennial Tree
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1975-0290 Rec'd: 12/1/1975
Source: Saratoga Horticultural Research Foundation, San Martin, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1996-0253 DEACCESSIONED Rec'd: 7/24/1996
Source: Saratoga Horticultural Research Foundation, San Martin, CA via Landscape Garden show
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Triteleia bridgesii Themidaceae !

INFO
Common Name: Bridges' brodiaea
Native Range: California
Synonomy: Brodiaea bridgesii
Record Notes: Name checked with The Plant List on 12/4/2012 by Mona Bourell.

ACCESSION
SFBG# 1993-0889 DEACCESSIONED Rec'd: 11/29/1993
Source: UC Berkeley Botanical Garden 81.0754
Orig. Qty: 1
Material: bulbs
Not found in Bed 34B on 03/26/95

Notes
Not found in Bed 34B on 03/26/95

Taxon Family Spelling Checked

ACCESSION **SFBG# 1997-0225 DEACCESSIONED** Rec'd: 3/25/1997
Source: Cal Hort Society 97 Seed Exchange
Orig. Qty: 1
Material: seed
9/10/98: no germination, no seed remains.

Notes

9/10/98: no germination, no seed remains.

Triteleia hyacinthina Themidaceae !

INFO
Common Name: White Brodiaea
Perennial Geophyte
Flowers White
Native Range: California to B.C., Idaho
Synonomy: Hesperoscordum hyacinthinum Lindley, Edwards's Bot. Reg. 15: under plate 1293. 1829; Allium lacteum (Lindley) Bentham; A. tilingii Regel; Brodiaea dissimulata M. Peck; B. hyacinthina (Lindley) Baker; B. hyacinthina var. lactea (Lindley) Baker; B. hyacinthina var. lilacina (S. Watson) Jepson; B. lactea (Lindley) S. Watson; B. lactea var. lilacina S. Watson; Hesperoscordum lacteum Lindley; H. lewisii Hooker; Hookera hyacinthina (Lindley) Kuntze; H. hyacinthina var. lactea (Lindley) Jepson; Milla hyacinthina (Lindley) Baker; M. hyacinthina var. lactea (Lindley) Baker; Triteleia lactea (Lindley) Davidson & Moxley; Veatchia crystallina Kellogg
Description: Leaves 10–40 cm × 4–22 mm. Scape 30–60 cm, smooth to scabrous. Flowers: perianth white, sometimes flushed purple abaxially, 9–16 mm, tube shallowly bowl-shaped, 2–4 mm, lobes ascending to spreading, with green midvein, 7–12 mm, 2–3 times longer than tube; stamens attached at 1 level, equal; filaments usually triangular-dilated, 2–4 mm, apical appendages absent; anthers whitish to yellow, rarely blue, 1–2 mm; ovary twice as long as stipe; pedicel 0.5–5 cm. 2n = 28, 84.

Flowering spring (Mar–Jun). Grasslands, vernally wet meadows, occasionally on drier slopes; 0–2000 m; B.C; Calif., Idaho, Nev., Oreg., Wash.

Triteleia hyacinthina is one of the most widely distributed members of the genus, common in low, moist places such as meadows, vernal pools, and along streams, and found occasionally in drier valley grasslands, foothill woodlands, and closed-cone pine forests. It is cytologically and morphologically variable, with large-flowered forms found in wet places; smaller, scabrous forms found in dry places; forms with rather long pedicels (sometimes recognized as var. lactea); and forms with filaments lacking dilated triangular bases. Most plants have white flowers, but a few interesting forms with restricted distributions have lilac, blue, or even purple flowers. Triteleia ×versicolor Hoover is a sterile hybrid of T. ixioides and T. hyacinthina found in

ACCESSION **SFBG# 1989-0617 DEACCESSIONED** Rec'd: 11/28/1989
Source: California Native Plant Society
Orig. Qty: 3
Material: plant

Notes

2/16/2005 Geoff Smick — Terry turned in a tag found loose in 34A (last known location of this specimen). He says he hasn't seen these for years. Deaccessioned.

ACCESSION **SFBG# 1990-0711 DEACCESSIONED** Rec'd: 12/7/1990
Source: UC Berkeley Botanical Garden 62.0924
Orig. Qty: 1
Material: bulbs
Wild Collected by W. Roderick, W. & A. Menzies s.n.; 20 June 1962 U.S.A. California California: Tuolumne Co., ca. 1 mi. SE of Groveland. Elev. 2580 ft. Among rocks and sedges in wet stream bed, sand, some humus, light shade..
Flower color white
sometimes
flushed
purple

Notes

7/23/2012 Mona Bourell — Location 34A removed from database by Mona Bourell on 7/23/2012 Reason: Not found during inventory, 08/25/2011 by Mona Bourell and Terry Seefeld. Location Details at time of removal: Bed: 34A (California) # Plants: ~ Planting Date: 12/7/1993 Last Checked: Location Notes: Location ID: 9087. Record deaccessioned 7/23/2012 due to no active locations.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1154 DEACCESSIONED** Rec'd: 11/14/1991
Source: California Native Plant Society from Holland
Orig. Qty: 5
Material: bulb
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION **SFBG# 1995-0639 DEACCESSIONED** Rec'd: 12/19/1995
Source: UC Berkeley Botanical Garden #62.0924
Orig. Qty: 1
Material: corm
Wild Collected by W. Roderick, A. Menzies S.N.; Tuolumne Cty: ca. 1 mile SE of Groveland. El. 2580 ft. Among rocks in wet stream bed; sand, some humus, light shade..

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1998-0527** Rec'd: 10/23/1998
Source: John Scheepers
Orig. Qty: 200
Material: bulb
Unable to determine if specific epithet is valid from Munz or Jepson.

LOCATIONS

Bed 34B - California Qty:50 Pl: Ckd:9/22/2010 Mona Bourell & Terry Seefeld
3 pots in the ground W end, N side of dry stream; #15 on bed inventory map.

Bed 34C - California Qty:50 Pl: Ckd:9/21/2010 Mona Bourell
N end of main bed.Found clay pot w tag. to be determined if it is still alive next spring

Bed 34F - California Qty:50 Pl: Ckd:5/9/2011 Mona Bourell & Terry Seefeld
Sign [Brodeia lactea] present at N corner of bed; #19 on bed inventory map. Check for presence of plants in June.

Notes

5/11/2011 Mona Bourell — Sign found present in 34F during inventory 5/912011, but flowers not present. Check for flowers in June. Last checked when planted , 50 on 9/28/2005.

5/9/2011 Mona Bourell — Originally in the record as Brodiaea lactea which is a synonym according to the Plant List, 5/9/2011.

12/14/2010 Mona Bourell — 3 pots were found at the time of inventory of 34B, 9/22/2010, however the plant is dormant at this time. Check back in spring to confirm presence and quantity.

9/21/2010 Mona Bourell — During inventory of 34C found clay pot w tag. To be determined if it is still alive next spring

9/28/2005 Mona Bourell — Terry reports 'some survive' in beds 34 B, C & F.

Mona Bourell — Unable to determine if specific epithet is valid from Munz or Jepson.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2003-0442 Rec'd: 11/18/2003

Source: Tony Morosco
Orig. Qty: 4
Material: bulb/corm/rhizome/root/tuber
Wild Collected by Morosco, Tony 2003 Oakland Wildflower Show TMNS #42.; 1 May 2002 U.S.A. California California, Shasta County. Hwy 44, 5-10 miles west of Shingletown.

LOCATION

Bed 0S - Nursery-Seed Refrigerator Qty:~ Pl: Ckd:12/21/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
In bottom right drawer.

Notes

12/21/2009 Olivier Thériault — 1 packet found in 0S during nursery inventory 12/21/2009. Record reaccessioned 12/21/2009.

12/28/2006 Mona Bourell — Not found during inventory 2006. Last seen 4 in undesignated sub-bed of nursery in 2003. Deaccessioned 12/28/2006.

ACCESSION

SFBG# 2005-0567 Rec'd: 10/13/2005

Source: Far West Bulb Farm
Orig. Qty: 12
Material: bulb/corm/rhizome/root/tuber
Intended for use in: California

Wild Collected by Far West Bulb Farm s.n.; Yuba County foothills, 1200' elev..

LOCATION

Bed 0E2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:6 Pl:
Ckd:12/26/2006 Arlene Kennedy
12 bulbs in one pot. Located in back behind lathhouse near fence so as not to get watered.

Notes

7/6/2011 Mona Bourell — Plants in 34B not visible/not blooming as of 7/6/2011. Last checked here [3 pots along N path at W end; #8 on bed inventory map] during bed inventory on 9/22/2010. Location removed.

12/7/2009 Olivier Thériault — Not found in 0E2 during nursery inventory, 11/9/2009. Wait until spring when all bulbs in 0E2 are visible to confirm before deaccessioning.

1/26/2007 Mona Bourell — Jeanne turned in one acc. tag stake indicating 'dead plant'; assuming there was only this tag in one pot, this plant is being deaccessioned, 1/26/2007.

11/16/2005 Mona Bourell — Additional location details including GPS coordinates may be available from Ames Gilbert [nancyames@accessbee.com], Far West Bulb Farm, Grass Valley, CA.

10/27/2005 Mona Bourell — 12 bulbs in one pot. Located in back behind lathhouse near fence so as not to get watered.

Taxon Family Spelling Checked

Triteleia ixioides

Themidaceae !

INFO

Common Name: Pretty Face, Golden brodiaea, prettyface

Perennial Geophyte
Native Range: USA: Kern Co. - Oregon
Synonymy: Munz: Brodiaea lutea (Lindl.) Morton

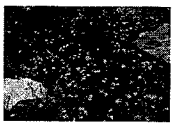

image of 1975 John Kipping

image of 1975 John Kipping

image of 1982 C. G. Clear

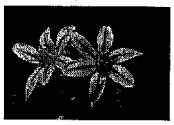

image of 1965 D. Cavangnaro

ACCESSION

SFBG# 1995-0640 DEACCESSIONED Rec'd: 12/19/1995

Source: UC Berkeley Botanical Garden #87.1241
Orig. Qty: 1
Material: corm
Wild Collected by Roger Raiche 70301-; 6 January 1988 Monterey Co: Santa Lucia Mts, South Coast Ridge Rd (Rd 20s05), 2.5 mi. S of summit of Nacimiento Rd, 3,280 ft. el. Open vernally moist meadow along small ephemeral creeklet, adjacent to oak/pine..

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Triteleia ixioides ssp. scabra

Themidaceae !

INFO
Common Name: foothill triteleia, prettyface
Perennial Geophyte
Height: 1ft. Spread: 0.5ft.
Flowers Yellow Spring
Native Range: California: Trinity Co. - Kern Co.
Synonomy: Brodiaea lutea var. s. (Greene) Munz
Not Invasive
Cultivation: Good drainage, dry summers, full sun. Easily grown in a bulb frame or a warm sunny position outdoors[90]. Requires a rich well-drained sandy loam [1]. Likes plenty of moisture whilst in growth followed by a warm dry period in late summer and autumn. Bulbs can flower in 2 years from seed.
Propagation: Seed - best sown as soon as it is ripe in a cold frame. Alternatively, the seed can be sown in spring in a cold frame. Germination usually takes place within 1 - 3 months at 15°c. Sow the seed thinly so that there is no need to prick them out and grow the seedlings on in the pot for their first year. Give an occasional liquid feed to ensure that they do not become mineral deficient. Seedlings are prone to damping off so be careful not to overwater them and keep them well ventilated. When they become dormant, pot up the small bulbs placing about 3 in each pot. Grow them on in the greenhouse for another year or two until the bulbs are about 20mm in diameter and then plant them out into their permanent positions when they are dormant in the autumn. Division of flowering size bulbs in autumn. Dig up the clumps of bulbs, replanting the larger ones direct into their permanent positions. It is best to pot up the smaller ones and grow them on in a greenhouse for a year before planting them out when they are dormant in early autumn.

ACCESSION
SFBG# 2004-0469 Rec'd: 5/10/2004
Source: Tony Morosco
Orig. Qty: ~6
Material: bulb/corm/rhizome/root/tuber
Intended for use in: California Garden

Determined by Tony Morosco 5/10/2004
Wild Collected by Tony Morosco, with Adam Holbrook s.n.; 9 May 2004 U.S.A. California USA, California. Kern County. Old Stage Road 3.4 miles south east of Tulare County Border. in grassy banks along side of road, where cattle are not grazed..
Flower color Yellow

LOCATION
Bed 34B - California Qty:7 Pl:3/11/2009 Ckd:9/22/2010 Mona Bourell & Terry Seefeld
Planted in pot Center of rock area: #78 on bed inventory map.

Notes

12/12/2013 Mona Bourell	Tyler turned in 4 stake AT found loose in 0E2
1/26/2007 Mona Bourell	Jeanne reports temporarily moving from 0E0 to 0A6 to get more sun. Terry may want to plant them out later into Calif. garden. Reinstate accession.
1/2/2007 Mona Bourell	Not found during inventory of Nusery in 2006. Last seen 6 bulbs to be kept in pots for rotating, in unspecified sub-bed in 2004. Deaccessioned due to no active location, 1/2/2007.
5/10/2004 Tony Morosco	Bulbs to be grown in pots (permanently) and shifted out for display when in bloom. Gardeners feel there is too much predation by slugs, snails and other pests to be long lived when planted out in collection.

Taxon Family Spelling Checked

Triteleia laxa

Themidaceae !

image of 1983 C. G. Clear

INFO
Common Name: Ithuriel's Spear
Perennial Geophyte
Height: 1 - 2.5ft. Spread: 0.5ft.
Flowers Purple, Blue, White
Native Range: Calif. - Ore.
Synonomy: Brodiaea laxa (Benth.) S. Wats.
Description: Leaf 20–40 cm, 4–25 mm wide
Inflorescence 10–70 cm, smooth or scabrous; pedicels 20–90 mm
Flower: perianth blue, blue-purple, or white, tube 12–25 mm, lobes 8–20 mm; filaments attached at 2 levels, 3–6 mm, ± equal, linear, anthers 2–5 mm, generally white to bluish; ovary stalk 2–3 X ovary
Chromosomes: n=7,8,14,16,21,24
Ecology: Common. Open forest, woodland, grassland on clay soil
Elevation: 0–1500 m.
Bioregional distribution: Northwestern California, Cascade Range, Sierra Nevada, Central Western California, Transverse Ranges
Distribution outside California: sw Oregon
Highly variable; more study needed
Synonyms: Brodiaea l. (Benth.) S. Watson

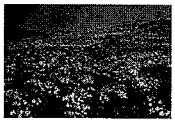
image of 1978 W. Anderson

Cultivation: Fine subjects for rock gardens and open meadows, though most easily protected in large pots. They thrive in full sun or light shade and any reasonably well drained soil. Once the leaves have withered, they need no further watering. Hardy to 10oF or less.
Record Notes: Name checked with The Plant List, 6/29/2011.

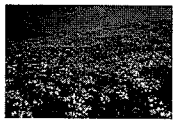
image of

ACCESSION
SFBG# XY-1995 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: bulb
Flower color Blue
to
white.

Notes

5/25/2011 Mona Bourell	Plant not found in beds 38 during bed inventories. Last checked, one in undesignated subbed of 38 when accessioned [date not stated]. No other information. Deaccessioned 5/25/2011.

ACCESSION
SFBG# 1992-1080 DEACCESSIONED Rec'd: 10/15/1992
Source: home garden of Jenny Flemming - CNPS
Orig. Qty: 99
Material: bulb
Flower color blue,
blue-purple,
white
many planted in 2 pots in ground.

Notes

2/10/2011 Mona Bourell	Not found in 34C during inventory 9/21/2010. Last checked here 2 when planted on 12/10/1992. Deaccessioned.
4/27/2009 Mona Bourell	Loose tag/stake turned in with no info.

many planted in 2 pots in ground.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0470 DEACCESSIONED Rec'd: 5/10/2004

Source: Tony Morosco
Orig. Qty: ~6
Material: bulb/corm/rhizome/root/tuber
Intended for use in: California Garden

Determined by Tony Morosco 5/10/2004
Wild Collected by Tony Morosco, with Adam Holbrook s.n.; 9 May 2004 U.S.A. California USA, California. Kern County. Old Stage Road 3.4 miles south east of Tulare County Border. in grassy banks along side of road, where cattle are not grazed..
Flower color Blue

Notes

12/12/2013 Mona Bourell — Location 0E2 removed from database by Mona Bourell on 12/12/2013 Reason: Tyler turned in stake AT found loose in 0E2. Location Details at time of removal: Bed: 0E2 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 4 Planting Date: Last Checked: 1/31/2007 Mona Bourell Location Notes: 4" pot Location ID: 20137. Record deaccessioned 12/12/2013 due to

12/7/2009 Olivier Thériault — Not found in 0E2 during nursery inventory, 11/9/2009. Wait until spring when all bulbs in 0E2 are visible to confirm before deaccessioning.

1/26/2007 Mona Bourell — Jeanne reports temporarily moving from 0E0 to 0A6 to get more sun. Terry may want to plant them out later into Calif. garden. Accession reinstated.

1/2/2007 Mona Bourell — Not found during inventory of Nusery in 2006. Last seen 6 bulbs to be kept in pots for rotating, in unspecified sub-bed in 2004. Deaccessioned due to no active location, 1/2/2007.

1/2/2007 Mona Bourell — Light yellow form with pleasingly acutely divided corolla divisions. Collected under permit for the Oakland Wildflower show.

5/10/2004 Tony Morosco — Bulbs to be grown in pots (permanently) and shifted out for display when in bloom. Gardeners feel there is too much predation by slugs, snails and other pests to be long lived when planted out in collection.

ACCESSION

SFBG# 2005-0500 Rec'd:

Source: Unknown, but established.
Orig. Qty: 99
Material: unknown

LOCATION

Bed 34A - California Qty:~ Pl: Ckd:11/16/2011 Mona Bourell & Terry Seefeld
One clump E of center of S edge across from path dividing 34B &35A; second larger clump interior near outlet of stream from pond; #70 on bed inventory map.Sign present during

Notes

8/3/2005 Tony Morosco — Established in 34A, brought in for ID by Terry, no records for taxon in bed 34A. 6 fertile anthers, filaments linear, attached in 2 ranks, ovary stalk > ovary. Flws uniformly purple.

ACCESSION

SFBG# 2005-0568 Rec'd: 10/13/2005

Source: Far West Bulb Farm
Orig. Qty: 24
Material: bulb/corm/rhizome/root/tuber
Intended for use in: California

Wild Collected by Far West Bulb Farm s.n.; Yuba County valley floor, 100' elev..

LOCATION

Bed 0E2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:2 Pl:
Ckd:11/9/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
12 bulbs in each of 2 pots. Located in back behind lathhouse near fence so as not to get watered.

Notes

12/12/2013 Mona Bourell — Tyler turned in one stake AT found loose in 0E2

1/26/2007 Mona Bourell — Jeanne reports temporarily moving from 0E0 to 0A6 to get more sun. Terry may want to plant them out later into Calif. garden.

11/16/2005 Mona Bourell — Additional location details including GPS coordinates may be available from Ames Gilbert [nancyames@accessbee.com], Far West Bulb Farm, Grass Valley, CA.

10/27/2005 Mona Bourell — 12 bulbs in each of 2 pots. Located in back behind lathhouse near fence so as not to get watered.

Taxon Family Spelling Checked

Triteleia laxa 'Queen Fabiola' Themidaceae !

INFO

Common Name:
Perennial Geophyte
Flowers Blue Jun
Synonomy: Brodiaea 'Queen Fabiola'
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 6/29/2011.

ACCESSION

SFBG# 1987-0798 DEACCESSIONED Rec'd: 9/1/1987

Source: Wintergreen Nursery
Orig. Qty: 6
Material: plant
Not found in Bed 34B on 03/26/95

Notes

6/29/2011 Mona Bourell — Formerly in record as Brodiaea 'Queen Fabiola' which is a synonym.

2/10/2011 Mona Bourell — Not found in 34C during inventory 9/21/2010. No planting nor last checked date. Deaccessioned.

Not found in Bed 34B on 03/26/95

ACCESSION

SFBG# 1991-1155 DEACCESSIONED Rec'd: 11/14/1991

Source: California Native Plant Society from Holland
Orig. Qty: 5
Material: bulb
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION

SFBG# 1998-0528 Rec'd: 10/23/1998

Source: John Scheepers
Orig. Qty: 200
Material: bulb
Planted out from nursery 03/20/02.

LOCATION

Bed 34F - California Qty:1 Pl: Ckd:6/28/2011 Mona Bourell
Near N trail about 10-15 ft W of Atriplex.

Notes

5/28/2012 Mona Bourell — Location 34E removed from database by Mona Bourell on 5/28/2012 Reason: Not found during inventory, 5/10/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34E (California) # Plants: 50 Planting Date: 3/20/2002 Last Checked: 9/28/2005 Terry Seefeld Location Notes: Location ID: 18029

6/29/2011 Mona Bourell — Formerly in record as Brodiaea 'Queen Fabiola' which is a synonym.

2/3/2011 Mona Bourell — Not found in 34C during bed inventory 9/21/2010. Last checked here numerous on 9/28/2005 by Terry. Location removed.

1/5/2011 Mona Bourell — Plants not found in 34B during inventory 9/22/2010. Last checked here, numerous on 9/28/2005 by Terry. Planted on 3/20/2002. Location removed.

9/28/2005 Mona Bourell — Terry reports that 'some survive' in beds 34 B,C & E.

Mona Bourell — Planted out from nursery 03/20/02.

Taxon | Family Spelling Checked

Triteleia peduncularis — Themidaceae !

INFO
Common Name: long-ray brodiaea
Perennial Geophyte
Flowers White Jul, Aug
Native Range: California
Synonomy: Brodiaea peduncularis
Record Notes: Name checked with The Plant List, 7/28/2011.

ACCESSION
SFBG# 1990-0716 DEACCESSIONED Rec'd: 12/7/1990
Source: UC Berkeley Botanical Garden 89.1724
Orig. Qty: 1
Material: bulbs
Wild Collected by R. Raiche 90132; 22 May 1989 U.S.A. California California: Colusa Co. Wilbur Springs area, County Line Ridge on plateau above Bear Creek, 1500 ft. elev. Vernally moist meadow of serpentine clays..
Flower color White
with
some
lilac.
number refers to pots planted.

Notes
9/14/2011 Mona Bourell: Location 34D removed from database by Mona Bourell on 9/14/2011 Reason: Not found during inventory, 6/16/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34D (California) # Plants: 1 Planting Date: 4/7/1994 Last Checked: Location Notes: Location ID: 9449. Record deaccessioned 9/14/2011 due to no active locations.

number refers to pots planted.

ACCESSION
SFBG# 1991-1147 DEACCESSIONED Rec'd: 11/14/1991
Source: California Native Plant Society
Orig. Qty: 1
Material: bulb
Flower color White
with
some
lilac.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1992-1081 DEACCESSIONED Rec'd: 10/15/1992
Source: home garden of Jenny Flemming - CNPS
Orig. Qty: 13
Material: bulb
Flower color white
often
flushed
violet
13 planted in 1 pot in ground.

Notes
2/10/2011 Mona Bourell: Not found in 34C during inventory 9/21/2010. No planting nor last checked date. Deaccessioned.

13 planted in 1 pot in ground.

ACCESSION
SFBG# 1993-0893 DEACCESSIONED Rec'd: 11/29/1993
Source: UC Berkeley Botanical Garden 81.731
Orig. Qty: 1
Material: bulbs
Wild Collected by Glen Keator; Lake Co., Ca: Bartlett Spring Road. Growing in bulb boxes for many years..
Flower color white
often
flushed
violet

Notes
7/23/2012 Mona Bourell: Location 34A removed from database by Mona Bourell on 7/23/2012 Reason: Not found during inventory, 08/25/2011 by Mona Bourell and Terry Seefeld. Location Details at time of removal: Bed: 34A (California) # Plants: ~ Planting Date: 12/7/1993 Last Checked: Location Notes: Location ID: 9083. Record deaccessioned 7/23/2012 due to no active locations.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1993-0894 Rec'd: 11/29/1993
Source: UC Berkeley Botanical Garden 84.899
Orig. Qty: 1
Material: bulbs
Flower color white
often
flushed
violet

LOCATION
Bed 34B - California Qty:~ Pl:12/7/1993 Ckd:7/28/2011 Mona Bourell & Terry Seefeld
In pot, just S of E side of bridge; #77 on bed inventory map

Notes
7/28/2011 Mona Bourell: In bloom at this time.

7/13/2011 Mona Bourell: Plants not detected spring of 2011. Wait and check next year.

ACCESSION
SFBG# 1995-0641 DEACCESSIONED Rec'd: 12/19/1995
Source: UC Berkeley Botanical Garden #84.0296
Orig. Qty: 1
Material: corm
Wild Collected by Roger Raiche 40172; 9 April 1986 Mendocino Co: Snow Mt, W of Hopland, old Yorkville Rd (Rt. 110) El. 2800ft. Perenially moist swale, N-facing slope, serpentine soil, Cupressus sargentii forest..

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2000-0007 DEACCESSIONED Rec'd: 1/7/2000
Source: UC Berkeley BG 84.0899
Orig. Qty: 1
Material: bulb
Wild Collected by Ornduff, R. 19-VI-1982 8904; U.S.A. California USA: California: Lake Co.: Butts Canyon Rd., 0.7 mi. N. of Napa Co. line. Along perennial creek, serpentine soil..

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2000-0008 DEACCESSIONED Rec'd: 1/7/2000
Source: UC Berkeley BG 90.0677
Orig. Qty: 1
Material: bulb

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Triteleia peduncularis dwarf form — Themidaceae ?

INFO
Common Name:
Perennial Geophyte
Native Range: USA: California: Humboldt Co. - Monterey Co.
Record Notes: Spelling was found in Tropicos and found in many reputable sites with a Google search (IPNI is down today). However, a dwarf variety was not mentioned at these sites. A Kennedy 1/29/07.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1995-0642 DEACCESSIONED Rec'd: 12/19/1995

Source: UC Berkeley Botanical Garden #90.0676
Orig. Qty: 1
Material: corm
Wild Collected by Roger Raiche 130.90; 8 April 1992 Napa Co: Knoxville-Devilhead Rd, headwaters of Cedar Creek, 0.3 mi NE of Cedar Valley, 2,060 ft. el. Extreme headwaterseepage area, in perennially moist gravelly swale, serpentine, dwarf Cupressus sargentii woodland..

Notes

12/12/2013 Mona Bourell — Location 0E2 removed from database by Mona Bourell on 12/12/2013 Reason: Tyler turned in 5 stake AT found loose . Location Details at time of removal: Bed: 0E2 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 11/9/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 2" Location ID: 20139. Record

12/7/2009 Olivier Thériault — 1 plant found in 0E2 during nursery inventory, 11/9/2009. Previous qty was 6, last checked 1/24/2007 by Jeanne Rich, 5x2" and 1x6". Qty in bed 0E2 reduced from 6 to 1.

1/26/2007 Mona Bourell — Jeanne reports temporarily moving from 0E0 to 0A6 to get more sun. Terry may want to plant them out later into Calif. garden. Reactivated accession.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Triteleia sp. Themidaceae !

INFO

Common Name: triteleia
Perennial Geophyte
Record Notes: Name checked in ITIS. ITIS Database notes TSN=43094 useage as 'accepted'. 2004-07-19.

ACCESSION

SFBG# 1992-0892 Rec'd: 8/13/1992

Source: SFBG Society from Don Mahoney
Orig. Qty: 99
Material: bulb
Wild Collected by Don Mahoney s.n.; 1 September 1989 U.S.A. California California: San Mateo County, south slope of San Bruno Mt..
Not found in bed 35A-3/99 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. In serpentine rock garden (35A)?

LOCATION

Bed 38B - California Qty:2 Pl: Ckd:4/6/2011 Mona Bourell & Terry Seefeld
Submerged pots, Center bed near rocks between Quercus and Styrax; #16 on bed inventory map.

Notes

2/22/2010 Mona Bourell — 2 plants found in bed 38B. Accession reinstated.

Not found in bed 35A-3/99 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. In serpentine rock garden (35A)?

Triteleia x tubergenii Themidaceae X

INFO

Common Name:
Parentage: T. laxa X T. peduncularis

ACCESSION

SFBG# 1991-1156 DEACCESSIONED Rec'd: 11/14/1991

Source: California Native Plant Society from Holland
Orig. Qty: 5
Material: bulb
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

Trithrinax acanthocoma Arecaceae !

INFO

Common Name: Brazilian needle palm
Perennial Palm
Native Range: Brazil
Record Notes: Name checked with The Plant List on 6/10/2014 by Mona Bourell.
Name changed back to T. acanthocoma from T. brasiliensis per Lorenzi/Brazilian Flora (Arecaceae). 6/9/2014
Name checked with Tropicos on 9/27/2011 by Mona Bourell, and found to be a synonym of Trithrinax brasiliensis Mart.

image of © 2005 David W. Kruse-Pickler, SFBG1999

ACCESSION

SFBG# 1999-0825 Rec'd: 3/26/1998

Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION

Bed 5C - Entry Garden-North Bed Qty:3 Pl:3/26/1998 Ckd:4/22/2014 David Kruse Pickler
1-west of bed near gate; 1-west end in mid bed behind right side of bench between bridge and paved path; 1-middle of bed

Notes

9/27/2011 Mona Bourell — Originally in the record as Trithrinax acanthocoma. Name checked with Tropicos on 9/27/2011 by Mona Bourell, and found to be a synonym of Trithrinax brasiliensis Mart. New tags ordered.

9/23/2011 David Kruse-Pickler — 3 found during Palm inventory. Qty increased from 1 to 3.

Trithrinax bifabellata Arecaceae !

INFO

Common Name:
Perennial Palm
Height: 15ft.
Native Range: Argentina, Paraguay
Synonomy: T. schizophylla
Description: Small, to about 5m high, clumping, fan palm, with a fibrous, and spiny trunk. Has white fruit.
Native habitat:
Open savannah of Argentina and Paraguay.
Cultivation: Not often seen in cultivation.

Tough and hardy, easily grown palm.

Record Notes: Name checked with IPNI, PASCOA, 9/29/2008.

ACCESSION

SFBG# 2008-0766 Rec'd: 9/20/2008

Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 2 inch pot

LOCATION

Bed 0LA - Nursery- Lath House - North East Bench A (Palms) Qty:1 Pl: Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich
1gal

Notes

4/21/2014 David Kruse-Pickler — Plant moved from 0G1 to 0LA. Location record updated.

Taxon Family Spelling Checked

Trithrinax campestris Arecaceae !

INFO
Common Name: Blue needle palm
Perennial Palm
Height: 20-35ft. Spread: 6-9ft.
Flowers White
Native Range: Argentina
Description: S. Am. temperate; suckers; to 12' ; slow; good potted; ,
stiff leaves.

Usually found with a solitary trunk but also commonly found with multi trunks. Spines on the trunk are a defense system in habitat and can be eight inches long. Has very stiff leaves which could almost be used as a weapon. This palm will tolerate blazing hot weather as well as cold with heavy frosts and strong winds. Very attractive and very desirable by the most discerning collector or gardener. With a maximum height of only 12 feet tall, this would appropriate for even the smallest gardens. Good drainage is a must for this one. Very drought tolerant when established but responds well to regular watering. Bright shade is recommended for trees when young. The fruit may turn a buff yellow when ripe. The fruit is juicy and succulent, having a sweet taste, but is followed by an astringent taste that stays with you like a green persimion. The seeds mature hard and loose inside the exocarp. It's difficult to get the seeds through the winter as the plant blooms in mid to late October and must carry the small, maturing fruit through winter and then the following year. Various growers have had difficulty germinating the seeds. Trithrinax flower has 3 free carpels, 3 sepals, 3 petals and 6 stamens. Transplants easily.

Cultivation: full sun, to 18 deg.F, dry or wet any well drained medium that is neither too acidic or too alkaline. water needs low. Medium salt tolerance

peristant leaves, leaflets very stiff and leathery, tips very sharply pointed and spinelike.

ACCESSION
SFBG# 2002-0282 DEACCESSIONED Rec'd: 8/27/2002
Source: Brian Kemble, Ruth Bancroft Garden, Walnut Creek, Ca
Orig. Qty: 1
Material: seed
seed from plants cultivated at Bancroft Gdn.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

seed from plants cultivated at Bancroft Gdn.

ACCESSION
SFBG# 2003-0337 DEACCESSIONED Rec'd: 4/3/2003
Source: Dennis Heckart, San Leandro, CA
Orig. Qty: 1
Material: unknown

Notes

12/28/2006 Mona Bourell — Not found during inventory 2006. Last seen 1 in undesignated sub-bed of nursery in 2003. Deaccessioned 12/28/2006.

10/29/2003 Don Mahoney — Very Arid grower, needs winter sun and placement in the hottest location in Arboretume (Succulent garden?)

10/29/2003 Don Mahoney — Very Rare, only a few in the United States

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0050 Rec'd: 1/24/2009
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 50E - Succulent Garden Qty:1 Pl: Ckd:4/22/2014 David Kruse Pickler
West part of bed just set back off of brick wall,middle. In front of large Agave salmiana.

Notes

4/5/2011 David Kruse-Pickler — Planted out in bed 50E from 0C3. Location record updated.

2/4/2009 Mona Bourell — Note on plastic tag upon receipt of plant: S. Am. temperate; suckers; to 12'; slow; good potted; full sun, to 18 deg.F, dry or wet, stiff leaves.

Trithrinax sp. Arecaceae !

INFO
Common Name:
Palm

ACCESSION
SFBG# 1999-0980 DEACCESSIONED Rec'd: 6/28/1999
Source: Montgomery Botanical Center, Miami, FL ACC#99556
Orig. Qty: 1
Material: Seed
Flower color Fruits
black.
Vouchers deposited @ AS (local herbarium), MO, FTG, others.

Notes

10/19/2005 Mona Bourell — No information on this seed accession; 0 plants listed in nursery. Deaccessioned 10/19/2005.

Mona Bourell — Vouchers deposited @ AS (local herbarium), MO, FTG, others.

ACCESSION
SFBG# 2006-0713 Rec'd: 6/23/2004
Source: Brian Hemble
Orig. Qty: 4
Material: Seed/spore

LOCATION
Bed 0LA - Nursery- Lath House - North East Bench A (Palms) Qty:2 Pl: 4"
Ckd:04/21/2014 David Kruse-Pickler & Jeanne Rich

Notes

5/10/2010 Mona Bourell — Jeanne reports one plant dead in 0G4. Qty reduced from 3 to 2.

12/3/2007 David Kruse-Pickler — One plant reported dead by J. Rich. Qty reduced from 4 to 3.

1/4/2007 Mona Bourell — Temporary acc. tag placed 1/4/2007.

Tritonia 'Princess Beatrix' Iridaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1972-0023 DEACCESSIONED Rec'd: 1/1/1972
Source: Berkeley Horticultural Nursery
Orig. Qty: 1
Material: plant

Notes

11/1/1989 — 1 plant dead 11/89.

Taxon Family Spelling Checked

Tritonia bakeri — Iridaceae X

INFO
Common Name:
Native Range: South Africa
Synonomy: Montbretia laxifolia, Baker in Trans. Linn. Soc. xxix. 155, t. 101 A û(1875), non Klatt

ACCESSION
SFBG# 1993-0722 DEACCESSIONED Rec'd: 9/9/1993
Source: UC Irvine Arboretum
Orig. Qty: 1
Material: bulb
Flower color cream, yellowish or pinkish

Notes

8/19/2011 Olivier Thériault	Location 27G removed from database by Olivier Thériault on 8/19/2011 Reason: Not found during inventory, 2/23/2011 by Olivier Thériault & Joe Favetti. Might be one of several plants dormant in NW corner of bed. . Location Details at time of removal: Bed: 27G (South Africa) # Plants: 1 Planting Date: 9/27/1993 Last Checked: Location Notes: Location ID:

Tritonia crocata — Iridaceae !

INFO
Common Name:
Perennial Geophyte
Height: 1ft. Spread: 1ft.
Flowers Orange May - July
Native Range: South Africa
Record Notes: Name checked in IPNI 12/5/2005. M. Bourell.

image of © 2006 Mona Bourell, SFBG

ACCESSION
SFBG# 1989-0503 DEACCESSIONED Rec'd: 10/6/1989
Source: Unknown
Orig. Qty: 1
Material: seed
3 plants started. 3 dead in nursery, some left per Jack, 5/91. 1 dead in nursery, 10-97. 3 plants started. 3 died in nursery, some left per Jack, 5/20/91. 2 potted 8/96. 1 clump planted in B42B 2/97.

Notes

12/5/2006 Mona Bourell	Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/5/2006. Not seen since 1993.

3 plants started. 3 dead in nursery, some left per Jack, 5/91. 1 dead in nursery, 10-97. 3 plants started. 3 died in nursery, some left per Jack, 5/20/91. 2 potted 8/96. 1 clump planted in B42B 2/97.

ACCESSION
SFBG# 1993-0699 DEACCESSIONED Rec'd: 9/9/1993
Source: UC Irvine Arboretum
Orig. Qty: 99
Material: bulb
Flower color orange-reddish

Notes

8/19/2011 Olivier Thériault	Location 27G removed from database by Olivier Thériault on 8/19/2011 Reason: Not found during inventory, 2/23/2011 by Olivier Thériault & Joe Favetti. Might be one of several plants dormant in NW corner of bed. . Location Details at time of removal: Bed: 27G (South Africa) # Plants: 1 Planting Date: 9/27/1993 Last Checked: Location Notes: Location ID:

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0392 Rec'd:
Source: Silverhill Seeds, South Africa via SFBG Society Plant Sale
Orig. Qty: 3
Material: 1 gallon
Determined by Don Mahoney 6/15/2006

LOCATIONS
Bed 6C - Library Terrace- South east interior Qty:2 Pl:5/1/2006
Ckd:1/16/2009 Shannon Sweeney
2006-12-11- Species ID number in location record (15096) did not match species ID in accession record (11311). Automatically updated species ID to match Accession record. T.M.
Bed 6D - Library Terrace- South west interior Qty:1 Pl:5/1/2006
Ckd:1/16/2009 Shannon Sweeney
2006-12-11- Species ID number in location record (15096) did not match species ID in accession record (11311). Automatically updated species ID to match Accession record. T.M.

Notes

6/15/2006 Tony Morosco	Don Mahoney updated ID to Tritonia crocata, saying T. bakeri was a mistake. Reordered accession tags.
6/14/2006 Tony Morosco	Don Mahoney ID'ed as Tritonia bakeri. Since T. bakeri is supposed to have Yellow to muave" flowers, and these specimens are clearly orange, I have kept the ID as Tritonia sp. It may be T. crocata or T. deusta, both of which have orange flowers.
6/13/2006 Tony Morosco	Order ID signs when ID'ed
6/13/2006 Tony Morosco	No tags on plants, no Iridaceae listed on planting list. Emailed Don and Dan Carlson asking for ID. Orange flowers.

Tritonia deusta — Iridaceae !

INFO
Common Name:
Perennial
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1991-0713 DEACCESSIONED Rec'd: 8/26/1991
Source: Rust-En-Vrede Nursery
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Notes

	7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Tritonia flabellifolia — Iridaceae !

INFO
Common Name:
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1993-0701 DEACCESSIONED Rec'd: 9/9/1993
Source: UC Irvine Arboretum
Orig. Qty: 1
Material: bulb
Flower color white, cream or pale pink

Notes

8/19/2011 Olivier Thériault	Location 27G removed from database by Olivier Thériault on 8/19/2011 Reason: Not found during inventory, 2/23/2011 by Olivier Thériault & Joe Favetti. Might be one of several plants dormant in NW corner of bed. . Location Details at time of removal: Bed: 27G (South Africa) # Plants: 1 Planting Date: 9/27/1993 Last Checked: Location Notes: Location ID:

Taxon Family Spelling Checked

Tritonia gladiolaris — Iridaceae !

INFO
Common Name: lined tritonia
Perennial Geophyte
Synonomy: Tritonia lineata (Salisb.) Ker Gawl.
Description: Distinguishing Features
· an upright · herbaceous plant usually growing 30-60 cm tall and re-growing each year from long-lived underground 'bulbs'.
· its long, strap-like, leaves (7-35 cm long and 7 -18 mm wide) are mostly tufted at the base of the plant.
· its · tubular flowers are borne · spikes containing 5-15 flowers at the tips of the flowering stems.
· these cream, white or pale yellow flowers have six 'petals' with prominent purple or blackish veins.
· its oval fruit · capsules (3-8 mm long) turn brown and split open when mature.
Record Notes: Name checked with The Plant List on 9/16/2013 by Mona Bourell.

ACCESSION
SFBG# 1993-0717 DEACCESSIONED Rec'd: 9/9/1993
Source: UC Irvine Arboretum
Orig. Qty: 1
Material: bulb
Flower color cream to yellow with dark veins

Notes
9/16/2013 Mona Bourell: Originally in the record as T. lineata. Name checked with The Plant List on 9/16/2013 by Mona Bourell; and found to be a synonym of T. gladiolaris.

11/18/2008 Mona Bourell: Joe F. reports this plant is no longer present in be 27D 9/26/2008. Last checked here in 1993. Deaccessioned 11/18/2008.

ACCESSION
SFBG# 2013-0400 Rec'd: 8/27/2013
Source: SFBG Society Plant Sale
Orig. Qty: 6
Material: 1 gallon

LOCATIONS
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:5 Pl: Ckd:9/17/2013 Marc Johnson
1gal; For Joe; syn=T. lineata

Bed 44A - South Africa Qty:1 Pl:8/27/2014 Ckd:8/27/2014 Joe Favetti
E side of bed

Notes
9/4/2014 Mona Bourell: 1 plant(s) moved from bed 0C3 to bed 44A. Change reported by Joe Favetti on 8/27/2014. New location note: E side of bed. Previous information for source location: Bed 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 6 Planting Date: Last Checked: 9/17/2013 Marc Johnson Location Notes: 1gal; For Joe; syn=T. lineata Location ID: 30595. Location 44A added

Tritonia pallida — Iridaceae X

INFO
Common Name:
Native Range: South Africa

ACCESSION
SFBG# 1993-0698 DEACCESSIONED Rec'd: 9/9/1993
Source: UC Irvine Arboretum
Orig. Qty: 99
Material: bulb
Flower color cream to pale lilac

Notes
8/19/2011 Olivier Thériault: Location 27G removed from database by Olivier Thériault on 8/19/2011 Reason: Not found during inventory, 2/23/2011 by Olivier Thériault & Joe Favetti. Might be one of several plants dormant in NW corner of bed. . Location Details at time of removal: Bed: 27G (South Africa) # Plants: 1 Planting Date: 9/27/1993 Last Checked: Location Notes: Location ID:

Taxon Family Spelling Checked

Tritonia sp. — Iridaceae !

INFO
Common Name:
Perennial
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1990-0298 DEACCESSIONED Rec'd: 11/11/1989
Source: Unknown
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Tritonia squalida — Iridaceae X

INFO
Common Name:
Native Range: South Africa

ACCESSION
SFBG# 1993-0700 DEACCESSIONED Rec'd: 9/9/1993
Source: UC Irvine Arboretum
Orig. Qty: 1
Material: bulb
Flower color pink to purple

Notes
8/19/2011 Olivier Thériault: Location 27G removed from database by Olivier Thériault on 8/19/2011 Reason: Not found during inventory, 2/23/2011 by Olivier Thériault & Joe Favetti. Might be one of several plants dormant in NW corner of bed. . Location Details at time of removal: Bed: 27G (South Africa) # Plants: 1 Planting Date: 9/27/1993 Last Checked: Location Notes: Location ID:

Tritoniopsis caffra — Iridaceae X

INFO
Common Name:
Perennial
Native Range: South Africa
Synonomy: Anapalina caffra

ACCESSION
SFBG# 1993-0785 DEACCESSIONED Rec'd: 9/27/1993
Source: P.T. Leaf, 25 Birdwood Rd., Swanson, Auckland 8,NZ
Orig. Qty: 1
Material: seed
Flower color deep red or scarlet
1 tag turned in '99. 5 potted 12/95.

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

1 tag turned in '99. 5 potted 12/95.

Triumfetta speciosa — Malvaceae !

INFO
Common Name:
Native Range: Mexico
Record Notes: Name checked with The Plant List; Formerly in the Tiliaceae, which is now part of Malvaceae: http://www.mapress.com/phytotaxa/content/2011/f/pt00019p134.pdf ; 7/6/2011.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0729 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 3
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Flower color red
One plant dead, 2/88. Unable to locate in Bed 24, tag turned in 1/91

Notes

One plant dead, 2/88. Unable to locate in Bed 24, tag turned in 1/91

ACCESSION
SFBG# 1992-0072 DEACCESSIONED Rec'd: 1/16/1992
Source: D. Breedlove California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove s.n.; 1 October 1991 Mexico Mexico: Cerro Baul.
seed pot, no plant showing 8/93.

Notes

12/13/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006.
Mona Bourell Deaccessioned 12/13/2006. Last seen 8/27/1993 in nursery.

seed pot, no plant showing 8/93.

Taxon Family Spelling Checked

Trochetiopsis ebenus — Malvaceae !

INFO
Common Name: St. Helena Ebony
Perennial Tree
Native Range: St. Helena Island
Description: Mabberly (2002) ponts out that "...T. melanoxylon (R. Br.) Marais extinct since end C18 [18th century], plants rediscovered in 1970 (2 trees left 1993) referred to T. ebenus Cronk now hybridzed with T. erythroxylon in cultivation.

image of © 2006 Tony Morosco, SFBG2001-0157

Endemic to the island of Saint Helena in the southern Atlantic Ocean. It is not related to the ebony of commerce (Diospyros spp.), but is instead a member of the mallow family, Malvaceae. Saint Helena ebony is now critically endangered in the wild, being reduced to two wild individuals on a cliff, but old roots are sometimes found washed out of eroding slopes (relicts of its former abundance). These are collected on the island a used for inlay work, an important craft on Saint Helena. A related species, the dwarf ebony (Trochetiopsis melanoxylon) is now completely extinct.

It is quite easy to propagate from cuttings and many island gardens now boast a fine ebony bush. It is related to the Saint Helena redwood (Trochetiopsis erythroxylon) and a hybrid between them (Trochetiopsis x benjamini) is also now often planted.
Record Notes: Name checked with Tropicos on 11/27/2012 by Mona Bourell.

ACCESSION
SFBG# 2001-0157 RARE Rec'd: 3/15/2001
Source: Trevana Cross Nursery
Orig. Qty: 5
Material: bare root

LOCATIONS

Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:9/2/2009 Olivier Thériault
5gal

Bed 3I - Exhibition Garden Qty:2 Pl:7/29/2003 Ckd:4/24/2007 Tony Morosco
at least one seen in center of bed

Bed 6C - Library Terrace- South east interior Qty:1 Pl:5/1/2006
Ckd:1/16/2009 Shannon Sweeney

Bed 6D - Library Terrace- South west interior Qty:1 Pl:5/1/2006
Ckd:5/19/2014 Mona Bourell
north center of bed

Bed 27N - South Africa Qty:1 Pl: Ckd:11/14/2012 Joe Favetti
SE corner of bed; #22 on bed inventory map.

Bed 32B - South Africa Qty:1 Pl:11/14/2012 Ckd:11/14/2012 Joe Favetti
from Library Terrace

Notes

5/19/2014 Plant in 6D is overgrown by loropetalum and may be dead, or is dying.
Mona Bourell

6/30/2011 1 plant not found in bed 27F during inventory, 3/31/2011. Planting date
Olivier 9/24/2007, last checked 12/4/2008 by Joe Favetti. Location removed
Thériault 6/30/2011.

2/17/2011 1 plant found in bed 27N during inventory, 2/10/2011. Joe reports it was
Olivier given from Don Mahoney from the Society Plant Sale, previously taken as a
Thériault cutting from the Garden. Added to this accession record since there is only one accession of this taxon.

11/9/2009 Not found in 0G3 during nursery inventory, 10/19/2009. 3 plants last
Olivier checked 12/6/2006 by Jeanne, 3x 1gal towards E end of bench. Location
Thériault removed 11/9/2009.

9/2/2009 1 plant moved to 0B3 from bed 0C4, where it over wintered under the tent.
Olivier
Thériault

5/27/2008 Joe reports one plant in 0G3 given away to Andy Stone for Stow Lake.
Mona Bourell 4/11/2008. Location removed.

10/11/2007 Joe F. reports deaccessioning 2 plant from 0B3, returning to Don Mahoney.
Mona Bourell Location removed 10/11/2007.

Taxon | Family Spelling Checked

Trochetiopsis melanoxylon — Malvaceae !

INFO
Common Name:
Perennial Tree
Flowers White
Native Range: St. Helena Island
Synonomy: often hybridized in cultivation.
Description: A very rare evergreen shrub thought to be extinct in the wild. There is some confusion about the proper name. May be T. ebenus. Has deep green, pointed ovate, leaves and large creamy hibiscus like flowers in summer. [http://www.spnurseries.co.uk/Trochetiopsis%20melanoxylon.htm]

Image of © 2007 David W. Kruse-Pickler, SFBG2004

Mabberly (2002) describes "...T. melanoxylon (R. Br.) Marais extinct since end C18 [18th century], plants rediscovered in 1970 (2 trees left 1993) referred to T. ebenus Cronk now hybridzed with T. erythroxylon in cultivation; dead trunks used to burn lime for mortar for fortifications in Napoleonic era & wood from old roots still used in inlay work. Affinities with Madagascar & Mascarenes plants.
Cultivation: Grow in loam based compost with added grit in full light with protection from hot sun. Min 5°C
Record Notes: Name checked with The Plant List; Formerly in the Bombacaceae, which is now part of Malvaceae: http://www.mapress.com/phytotaxa/content/2011/f/pt00019p134.pdf ; 7/6/2011.

Image of © 2007 David W. Kruse-Pickler, SFBG2004

ACCESSION
SFBG# 2004-0239 RARE DEACCESSIONED Rec'd: 4/18/2001
Source: Unknown– Tresco?
Orig. Qty: 1
Material: unknown

Notes

12/28/2009 Olivier Thériault — Plant not found in 0B3 during nursery inventory, 6/15/2009. Last checked 8/8/2007 by Jeanne Rich, 5gal container. Record deaccessioned 12/28/2009.

8/14/2007 Mona Bourell — Jeanne found one in 0B5 and moved it to 0B4, 8/8/2007. Accession reinstated 8/14/2007.

12/27/2006 Mona Bourell — Plant not found in 0B1 by Jeanne and/or Mona during nursery bed inventory, 2006. Last seen 1 on 4/6/2005. Deaccessioned 12/27/2006.

4/6/2005 Tony Morosco — Found plant in bed 0B1, presumably because it is ready to plant out in the gardens. Need info on what collection to add to.

11/12/2004 Geoff Smick — one plant found during 0L5 inventory, probably the one that was in 0G3, changing loc. record to match.

3/18/2004 Tony Morosco — Accessioned from pot label "Trochetiopsis melanoxylon from St. helena Tresco stock 4-10-2000.

Trochocarpa cunninghamii — Epacridaceae X

INFO
Common Name:
Native Range: Tasmania

ACCESSION
SFBG# 1993-0864 DEACCESSIONED Rec'd: 10/26/1993
Source: K. Gillanders, Woodbank, Tasmania
Orig. Qty: 1
Material: seed
Flower color pink
no germination.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

no germination.

Taxon | Family Spelling Checked

Trochocarpa gunnii — Epacridaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 2001-0259 DEACCESSIONED Rec'd: 7/2/2001
Source: Woodbank Nursery, Tasmania
Orig. Qty: 3
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Trochocarpa thymifolia — Epacridaceae !

INFO
Common Name:
Native Range: Australia
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1988-0481 DEACCESSIONED Rec'd: 12/5/1988
Source: Woodbank Nursery, Kingston, Tasmania
Orig. Qty: 1
Material: seed
3 plants started. 1 dead bed 59A, 7/89. 1 dead bed 59B 11/89. 1 dead in nursery 8/92.

Notes

3 plants started. 1 dead bed 59A, 7/89. 1 dead bed 59B 11/89. 1 dead in nursery 8/92.

ACCESSION
SFBG# 1993-0865 DEACCESSIONED Rec'd: 10/26/1993
Source: K. Gillanders, Woodbank, Tasmania
Orig. Qty: 1
Material: seed
Flower color pink-red

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Trochodendron aralioides — Trochodendraceae !

INFO
Common Name: Wheel Tree
Perennial Tree
Height: 10-20ft. Spread: 10-15ft.
Flowers Green
Native Range: Japan
Description: Texture: Medium
Form: Broad spreading shrubby habit; horizontal branching
Height: 10 to 20'
Width: 10 to 15'
Leaf: 3 to 6" alternate, simple leathery leaves; new growth is red to bronze; bronze green fall color
Flower/Fruit: Bright green flowers on erect racemes in late spring; follicles in clusters
Comments: Casts light shade

Cultivation: Habit: Evergreen
Growth Rate: Slow
Site Requirements: Sun to shade; moist, well drained soil; needs protection from wind; tolerate wet soil but not drought
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1971-0614 Rec'd: 11/16/1971
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl: Ckd:

Notes
see card.

ACCESSION
SFBG# 1983-0259 Rec'd: 2/16/1979
Source: University of Washington Arboretum
Orig. Qty: 1
Material: seed

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:4 Pl: Ckd:

Notes

2/5/2009 David Kruse-Pickler: Not found during inventory. 73, 2 plants. Location record deleted for 73.

10/24/2008 Mona Bourell: Dolores reports plants not present in 4A, 10/24/2008. Last seen here in 1993. Location removed.

10/18/2006 Mona Bourell: Tony & Mike Corbin did not find in 14B during inventory 10/12/2006. Last seen here in 1992. Remove location from record.

5/19/2004 Tony Morosco: rec'd request to delete location record in bed 14A, due to death or removal (not specified) from Patrick Quinn. Only Location record is for bed 14B, last checked 12/3/1992. Removed location for bed 14B but asked for clarification from Quinn.

ACCESSION
SFBG# 1989-0088 Rec'd: 3/20/1989
Source: Howick Arboretum
Orig. Qty: 1
Material: seed
Wild Collected by Unknown WH 864; 22 October 1987 Japan. Open deciduous forest, south facing hillside near the top of Mt Odaigahara in Kumanoyoshino National Park, Nara Pref., Honshu, 1275 m..

LOCATIONS
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl:
Ckd:7/22/2003 Norm Degelman
8/13/2003- not locateable per Norm.

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:3/26/2007 Ckd:1/27/2009 Jason Martinez
S end of bed. #57 on bed inventory map.

Notes

7/24/2009 Mona Bourell: Not found in APG during 2009 inventory. Last checked here, 2 in 67B in 1995. Location removed.

3/27/2007 Mona Bourell: Jason moved plant from 0V to 72D, 3/26/2006.

Trochodendron aralioides Iseli Clone Trochodendraceae !

INFO
Common Name: Wheel Tree
Perennial Tree
Height: 10-20ft. Spread: 10-15ft.
Flowers not significant Apr, May, Jun
Native Range: Japan
Record Notes: Spelling of scientific name checked in GRIN database 12-17-2005. "Iseli Clone" is believed to be a selection from Jean Iseli, the owner-manager of Iseli Nursery - Boring, OR. Not used as a true cultivar name at current time, but may possibly develop into one if picked up in the nursery trade.

image of © 2011 Dolores Gamez2001-0037

Taxon Family Spelling Checked

ACCESSION
SFBG# 2001-0037 Rec'd: 12/28/2000
Source: Gossler Farms Nursery, OR via Medbury
Orig. Qty: 8
Material: plant

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl: Ckd:8/25/2008 David Kruse-Pickler
Moved from 41G due to tree work.

Bed 41G - Temperate Asia Qty:2 Pl:5/1/2001 Ckd:4/8/2011 Dolores Gamez
near 2005-0111 Camellia 'Tama No Ura'

Bed 41H - Temperate Asia Qty:5 Pl:5/1/2001 Ckd:2/20/2007 Tony Morosco
5 specimens on west side of shed, east and west of 2005-0225 Camellia 'Marie'; 3 specimens on northwest, southeast and north side of Magnolia.

Notes

9/2/2008 David Kruse-Pickler: One plant moved from 41G to bed 0C2 by D. Gamez due to tree work being done. Plant to be planted back to this bed. Location record added for 0C2 until planting occurs. Qty in bed 41G reduced from 3 to 2.

2/20/2007 Tony Morosco: 8 plants observed in bed 41: 5 in bed 41I, 3 in 41H. One plant observed to have burgundy/red new growth. Dolores Gamez found an original Nursery tag on one specimen that lists plant at "Trochodendron Iseli". Believe this is the "Iseli clone" of Trochodendron aralioides, and updating name from "Trochodendron aralioides" to "Trochodendron aralioides Iseli Clone" to

3/22/2006 Mona Bourell: Dolores found one loose tag in 41, 3/22/2006.

Trollius 'Golden Queen' Ericaceae !

INFO
Common Name: globeflower
Perennial Herbaceous
Height: 2-4ft. Spread: 1.5ft.
Flowers Orange Aug
Parentage: T. chinensis x T. ledebourii
Description: Bearing a crown of 12 or more narrow vertical petals surrounded by an outer ring of cupped soft orange sepals, this Trollius is known as the "Queen of the Buttercups." Gleaming dark green leaves—serrated, toothed and finely cut—meld a vigorous basal clump that launches the sturdy 3 ft. tall flowering stems in no need of staking.

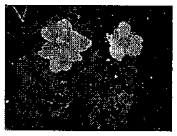
image of © 2009 Mona Bourell, SFBG2009-0342

It dies back at the end of autumn & remnants of foliage may need cutting back after final bloom or it will soon be very tatty.

This hybrid was created from the relatively late-blooming & tender Chinese Globeflower (T. chinensis) crossed with the taller & hardier Ledebour Globeflower (T. lebourii), getting the best traits from both species. This & other globeflower crosses are sometimes sold under the hybrid name T. cultorum.
Cultivation: Requires very moist conditions & is appropriate to the bog garden, thrives in poorly draining clayey soils, but will easily adapt to well-drained soil too. Bred from wildflowers that preferred marshy meadows, it will not tolerate outright dryness.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 4/29/2009.

ACCESSION
SFBG# 1989-0573 DEACCESSIONED Rec'd: 10/10/1989
Source: Unknown
Orig. Qty: 1
Material: plant
Dead due to moles 10/90 Bed 23.

Notes
Dead due to moles 10/90 Bed 23.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2009-0342 Rec'd: 2/25/2009
Source: SFBG Society Plant Sale, Don Mahoney
Orig. Qty: 7
Material: Seed/spore

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:8 Pl: Ckd:2/26/2011 Jeanne Rich
4" for Jason

Bed 41D - Temperate Asia Qty:7 Pl:4/28/2009 Ckd:4/28/2009 Dolores Gamez

Notes

3/16/2011 Mona Bourell — Jason reports gopher ate plants in 68A; none remain. Last checked here [At entrance of APG: one at petrified wood, 2 between asphalt path and Retrophyllum, one behind Cyathea cooperi], 4 on 9/20/2010. Planted 5/26/2009. Location removed.

9/28/2010 Mona Bourell — Jason reports only 4 remain in 68A. Other 3 are dead from gophers. Seeds were collected from remaining plants. #61 GIS project number.

8/19/2010 David Kruse-Pickler — 7 plants found in bed 68A by volunteer Katie Renz. Qty reduced from 15 to 7.

Trollius acaulis Ranunculaceae !

INFO
Common Name:
Perennial
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1992-0285 DEACCESSIONED Rec'd: 3/17/1992
Source: American Rock Garden Society
Orig. Qty: 1
Material: seed

Notes

12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Taxon Family Spelling Checked

Trollius chinensis Ranunculaceae !

INFO
Common Name:
Perennial
Native Range: China
Description: Stems more than 20 cm tall, to 80 cm at fruiting, simple. Basal leaves 1–4; petiole 12–30 cm, base narrowly sheathed; leaf blade not green when dried, pentagonal, 3.8–6.8 × 6.8–12.5 cm, base cordate, 3-sect; central segment rhombic, 3-fid to or beyond middle, margin densely unequally dentate; lateral segments obliquely flabellate, 2-fid nearly to base. Cauline leaves similar to basal ones, shortly petiolate or sessile. Pedicel 5–9 cm. Flower solitary, or 2 or 3 flowers in a terminal cyme, 3.8–5.5 cm in diam. Sepals (6–)10–15(–19), golden yellow, not green when dried, elliptic-obovate or obovate, 1.5–2.8 × 0.7–1.6 cm, apex rounded. Petals 18–21, narrowly linear, subequaling or longer than sepals, rarely shorter than sepals, 1.8–2.2 cm × 1.2–1.5 mm. Stamens 0.5–1.1 cm. Follicles 20–30, 1–1.2 cm × ca. 3 mm; persistent style ca. 1 mm. Seeds subovoid, ca. 1.5 mm, smooth. Fl. Jun–Jul, fr. Aug–Sep. 2n = 16*.

* Grassy slopes; 1000–2200 m. Hebei, N Henan, W Jilin, W Liaoning, E Nei Mongol, Shanxi.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1984-0392 DEACCESSIONED Rec'd: 1/1/1984
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
3 dead in bed 23, 1/7/91.

Notes

3 dead in bed 23, 1/7/91.

Trollius europaeus Ranunculaceae !

INFO
Common Name: European globeflower
Perennial Herbaceous
Flowers Yellow
Native Range: Europe
Description: Trollius europaeus grows up to 60 cm high with a bright yellow, globe-shaped flower up to 3 cm across. The colourful petaloid sepals hide 5–15 inconspicuous true petals with nectaries at their base and, typically for the family, a large number of stamens. Each flower produces a large number of wrinkled follicles. The leaves are deeply divided into 3–5 toothed lobes.

It grows in damp ground in shady areas, woodland and scrub, flowering between June and August. It is slightly poisonous and is purgative and rubefacient when used fresh.

This species is pollinated mostly by seed-eating flies belonging to the genus Chiastocheta (Anthomyiidae).

Record Notes: Name checked with The Plant List on 12/31/2013 by Mona Bourell.

ACCESSION
SFBG# 1992-0289 DEACCESSIONED Rec'd: 3/17/1992
Source: American Rock Garden Society
Orig. Qty: 1
Material: seed

Notes

12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2013-0527** Rec'd: 12/27/2013
Source: Chiltern Seeds
Orig. Qty: 15
Material: Seed/spore

LOCATION
Bed 28 - ambiguous location: Heidelberg Hill - Mediterranean (south, north & west sides)
Qty:15 PI: Ckd:12/27/2013 Jason Martinez
for Bed 28

Notes

Trollius ledebourii — Ranunculaceae !

INFO Common Name:
Perennial
Native Range: Siberia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1992-0283** Rec'd: 3/17/1992
Source: American Rock Garden Society
Orig. Qty: 1
Material: seed
Flower color yellow

LOCATION
Bed 23A - Temperate Asia Qty:15 PI:4/16/1993 Ckd:

Notes

Trollius pumilus — Ranunculaceae !

INFO Common Name:
Perennial
Native Range: Nepal
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1990-0795 DEACCESSIONED** Rec'd: 12/18/1990
Source: 1990 Seed Collecting Expedition to Nepal seed #160
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie; 1 September 1990 Nepal:.

Notes
12/6/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/6/2006. Last seen in nursery in 1993.

Trollius sp. — Ranunculaceae !

INFO Common Name: globeflower
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=18804 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1993-0273** Rec'd: 3/23/1993
Source: Quarryhill Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 969; China: Sichuan.
No germination,11/95.

LOCATION
Bed 22A - Temperate Asia Qty:1 PI:7/15/1998 Ckd:

Notes
No germination,11/95.

Trollius yunnanensis — Ranunculaceae !

INFO Common Name:
Perennial
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1989-0528 DEACCESSIONED** Rec'd: 3/12/1986
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 plant started. Unable to locate during nursery inventory 4/13/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 plant started. Unable to locate during nursery inventory 4/13/92.

ACCESSION **SFBG# 1989-0572** Rec'd: 10/10/1989
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed

LOCATION
Bed 23B - Temperate Asia Qty:1 PI:1/11/1990 Ckd:1/29/1992

Notes

ACCESSION **SFBG# 1992-0284** Rec'd: 3/17/1992
Source: American Rock Garden Society
Orig. Qty: 1
Material: seed

LOCATION
Bed 22C - Temperate Asia Qty:5 PI:8/16/1993 Ckd:

Notes

Tropaeolum azureum — Tropaeolaceae X

INFO Common Name: Pajarito Azul, Soldadito Azul
Native Range: Chile

ACCESSION **SFBG# 1997-0284 DEACCESSIONED** Rec'd: 4/2/1997
Source: Plant World, Newton Abbot, Devon, UK
Orig. Qty: 1
Material: seed
dead in nursery 4/00.

Notes
dead in nursery 4/00.

ACCESSION **SFBG# 1998-0074 DEACCESSIONED** Rec'd: 2/9/1998
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2001-0101 DEACCESSIONED** Rec'd: 2/23/2001
Source: Dick Turner
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tropaeolum brachyceras — Tropaeolaceae X

INFO Common Name: Malla, Pajarito, Soldadillo Amarillo
Native Range: Chile

Taxon Family Spelling Checked

ACCESSION **SFBG# 1997-0285 DEACCESSIONED** Rec'd: 4/2/1997
Source: Plant World, Newton Abbot, Devon, UK
Orig. Qty: 1
Material: seed
dead in nursery 4/00.

Notes
dead in nursery 4/00.

Tropaeolum ciliatum Tropaeolaceae !

INFO Common Name: Pajarito
Perennial Geophyte
Native Range: Chile
Description: Rarely offered perennial nasturtium.Small yellow-orange flowers, veined with red,early summer to autumn. Tuber forming,vigorous climber,evergreen in mild winters.Profusion of flowers over long period and tolerant of drier conditions then most Tropaeolum's. Similar to T. majus.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1997-0286 DEACCESSIONED** Rec'd: 4/2/1997
Source: Plant World, Newton Abbot, Devon, UK
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1998-0085 DEACCESSIONED** Rec'd: 2/9/1998
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tropaeolum pentaphyllum Tropaeolaceae X

INFO Common Name:
Perennial
Native Range: South America

ACCESSION **SFBG# 1997-0232 DEACCESSIONED** Rec'd: 3/25/1997
Source: Cal Hort Society 97 Seed Exchange
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1999-0002 DEACCESSIONED** Rec'd: 2/8/1999
Source: Jardin Botanique Exotique, Menton, France
Orig. Qty: 1
Material: seed
9/99: no germination.

Notes
9/99: no germination.

Taxon Family Spelling Checked

Tropaeolum peregrinum Tropaeolaceae !

INFO Common Name:
Perennial
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

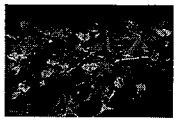

image of 1983 Strybing Arboretum Society

ACCESSION **SFBG# 1999-0826** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Tropaeolum polyphyllum Tropaeolaceae !

INFO Common Name:
Perennial
Native Range: Chile
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1992-0687 DEACCESSIONED** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; Chile: N of Serena 2500m, sunny, rocky soil..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93

ACCESSION **SFBG# 1992-0761 DEACCESSIONED** Rec'd: 5/25/1992
Source: Archibald Seeds
Orig. Qty: 1
Material: seed
2 potted,10/92. 1 dead in nursery 1/25/95. Not found in bed 78, 10/99.

Notes
2 potted,10/92. 1 dead in nursery 1/25/95. Not found in bed 78, 10/99.

ACCESSION **SFBG# 1997-0287 DEACCESSIONED** Rec'd: 4/2/1997
Source: Plant World, Newton Abbot, Devon, UK
Orig. Qty: 1
Material: seed
9/99: no germination

Notes
9/99: no germination

Tropaeolum sessilifolium Tropaeolaceae X

INFO Common Name:
Native Range: Chile

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0701 DEACCESSIONED** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; Chile: Farellones east of Santiago, 2200m, sunny, rocky but well-drained good soil..
Flower color yellow-pink

Notes
12/13/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Tropaeolum speciosum — Tropaeolaceae !

INFO
Common Name:
Perennial
Flowers vermilllion red
Native Range: Chile
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1992-0558** Rec'd: 5/27/1992
Source: Alpine Garden Club, British Columbia
Orig. Qty: 1
Material: seed
Flower color vermillion red
Originally noted as being in bed 55C (12/96). Unable to locate in nursery during inventory 9/93. Apparently found and planted in bed 55E on 10/4/94.

LOCATION
Bed 55A - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side)
Qty:1 Pl:10/4/1994 Ckd:
9/2/2005- Bed paths in South American/Chile Collection altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 55E are mostly in current bed

Notes
Originally noted as being in bed 55C (12/96). Unable to locate in nursery during inventory 9/93. Apparently found and planted in bed 55E on 10/4/94.

ACCESSION **SFBG# 1997-0175 DEACCESSIONED** Rec'd: 3/17/1997
Source: Arboretum Kalmthout, Belgium Index S. '96
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

ACCESSION **SFBG# 1997-0288** Rec'd: 4/2/1997
Source: Plant World, Newton Abbot, Devon, UK
Orig. Qty: 1
Material: seed
Flower color Red

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:4 Pl:11/17/1999
Ckd:

Notes

ACCESSION **SFBG# 1997-0681 DEACCESSIONED** Rec'd: 10/30/1997
Source: National B.G. Glasnevin, Dublin, Ireland
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1998-0006** Rec'd: 1/2/1998
Source: Alpine Garden Society (England) Seed List
Orig. Qty: 1
Material: seed

LOCATION
Bed 55A - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side)
Qty: Pl: Ckd:

Notes
1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

ACCESSION **SFBG# 1998-0089 DEACCESSIONED** Rec'd: 2/9/1998
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tropaeolum tricolor — Tropaeolaceae !

INFO
Common Name:
Perennial
Native Range: Chile
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1991-0043 DEACCESSIONED** Rec'd: 1/24/1991
Source: Strybing Arboretum Society - Doreen Spellmann
Orig. Qty: 1
Material: seed
Wild Collected by Doreen Spellmann 5; 18 November 1990 Chile: Clear Water near Vina.
No germination 10-97. seed pot, no plant showing 8/93.

Notes
No germination 10-97. seed pot, no plant showing 8/93.

ACCESSION **SFBG# 1992-0692 DEACCESSIONED** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; Chile: Tiltil, shady slope, rich soil..
No germination 9/21/93.

Notes
No germination 9/21/93.

ACCESSION **SFBG# 1994-0048 DEACCESSIONED** Rec'd: 2/14/1994
Source: Alexandro Montenegro, Sausalito, CA
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1994-0063 DEACCESSIONED** Rec'd: 2/16/1994
Source: Alexandro Montenegro
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Tropaeolum tricolorum — Tropaeolaceae X

INFO
Common Name: Relicario, Chupa-Chupa, Gargantilla, P,S
Native Range: Chile, Bolivia

ACCESSION
SFBG# 1997-0289 DEACCESSIONED Rec'd: 4/2/1997
Source: Plant World, Newton Abbot, Devon, UK
Orig. Qty: 1
Material: seed
dead in nursery 4/00.

Notes

dead in nursery 4/00.

Taxon | Family Spelling Checked

Tropaeolum tuberosum — Tropaeolaceae !

INFO
Common Name: Mashua, isanu, cubio, añu, ysaño, puel
Perennial Geophyte
Height: 1.5-3ft. Spread: 3-6ft.
Flowers orange May - Oct
Native Range: South America: Andes
Description: A tuber crop indigenous to the Andean highlands and of economic value as a food and medicinal crop. This root crop ranks fourth in importance in the Andean region after potato, oca, and ulloco (NRC, 1989). Of the Andean tubers, mashua is one of the highest yielding, easiest to grow, and the most frost resistant.

Mashua is cultivated in the Andes of Bolivia, Peru, Ecuador, Columbia, and Venezuela (Gibbs et al., 1978). It is currently being grown experimentally in New Zealand and the Pacific Northwest to evaluate its potential for worldwide cultivation (Soria et al., 1998). The tubers of T. tuberosum are an important source of food for around 9 million people living at elevations of 2500 to 4000 m throughout the Andes mountains (King and Gershoff, 1987).

Mashua is an annual, herbaceous climber that belongs to the family Tropaeolaceae which includes about 100 species. Tropaeolum tuberosum is closely related to the garden Nasturtium, Tropaeolum majus L. (Vaughn and Geissler, 1997). Tropaeolum tuberosum grows to over 1 -1.5 m in diameter and 0.5-0.8 m high with slender and cylindrical aerial stems. Both erect and prostrate forms of mashua are known.

Mashua has alternate, circular, peltate, 3- to 5-lobed leaves, and glaborous, twining stems that attach themselves to other plants by tactile petioles (NRC, 1989). The flowers are long-stalked, solitary, axial, bisexual. The color of the flowers range from dark yellow, orange, and scarlet. The fruit is a schizocarp with three indehiscent carpels that contain joined seeds lacking endosperm (NRC, 1989, Torres et al., 1992). The seeds are abundant and viable at maturity although since mashua is propagated asexually many asexual forms have arose which occasionally set seed.

The tubers of Tropaeolum tuberosum are produced on axillary stolons which enlarge to form terminal, elongate

ACCESSION
SFBG# 1985-0245 Rec'd: 1/1/1984
Source: Strybing Arboretum Society
Orig. Qty: 4
Material: division

LOCATION
Bed 54A - Andean Cloud Forest; South American: Moist Area Qty:1 Pl:
Ckd:8/30/2004 Tony Morosco
9/2/2005- paths in South America/Chile Collection changed sometime prior to 2003, altering bed boundaries. Plants previously listed in bed 53J now included in south half of bed 54A.

Notes

7/12/2011 Mona Bourell — Jeanne reports plant dead in 0L3. None remain. Last checked here, one on 1/13/2011 by Marc. Location removed.

12/8/2009 Mona Bourell — During spot check inventory of 29C on 11/10/2009, Patrick reports plant no longer exists. Last checked here, one in 1995. location removed.

9/26/2006 Mona Bourell — Jeanne and Mona found 2 plant in 0L3 during inventory, 9/21/2006. One needs tag.

9/15/2005 Tony Morosco — Two plants of Tropaeolum tuberosum found in bed 0L3 by Jeanne Rich, unknown source. Assuming they match the only record for this species we have on file- 1985-0245. Added location record, request for tags. For planting in South America.

8/30/2004 Tony Morosco — One plant found in bed 53J by Rejane Guimaraes (specialist in this taxon). Only accession that matches is this one. Unknown if plant in 29C still living.

Plants removed from B53 & B65. Dead & removed from bed 29A 2/98.

From garden of J. Smith & D. Turner

Taxon Family Spelling Checked

ACCESSION
SFBG# 2013-0223 Rec'd: 7/22/2013
Source:
Orig. Qty: 6
Material: 4 inch pot

LOCATIONS
Bed 57B - Chile: Mattoral (Dry) zone Qty:3 Pl: Ckd:7/22/2013 Mona Bourell
near stump, S side of bed

Bed 57F - Chile: Mattoral (Dry) zone Qty:3 Pl: Ckd:7/22/2013 Mona Bourell

Notes

Tsuga canadensis 'Curly' Pinaceae !

INFO
Common Name: Canada Hemlock
Perennial Shrub
Height: 3ft.
Description: Canadian or eastern hemlock is a dense, pyramidal conifer that is native from eastern Canada south to Maine and Wisconsin and further south in the Appalachian Mountains to Georgia and Alabama. It is typically found in moist woods, wooded ravines, stream valleys, moist slopes and rocky hillsides/ridges. It grows to 75' tall in the wild. Flat sprays of lacy evergreen foliage give this tree a graceful form. Dark green needles (to 9/16" long) with two white bands beneath are arranged in two rows. Needles are attached to twigs by slender stalks. Bark is red-brown to gray-brown. Small, pendant, short-stalked, seed-bearing cones (to 1" long) are tan-brown.

'Curly' is a broad-upright dwarf cultivar whose dark green needles curl around the stems. It typically grows slowly (4" per year) to about 3' tall and as wide over the first 10 years. Branches are brittle.

Cultivation: Grow in average, medium moisture, well-drained soils in part shade to full shade. Site in locations protected from hot afternoon sun. Prefers cool, moist conditions in part shade. Intolerant of drought and should be watered regularly in prolonged dry spells, particularly when plants are young.

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 7/9/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1989-0432 DEACCESSIONED Rec'd: 9/13/1989
Source: Forest Farms Nursery via M. Slutsky
Orig. Qty: 1
Material: plant

Notes
12/5/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006.
Mona Bourell Deaccessioned 12/5/2006. Not seen since 1993.

Tsuga canadensis 'Lewisii' Pinaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 7/9/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1970-0046 DEACCESSIONED Rec'd: 2/10/1970
Source: Marshall Field
Orig. Qty: 1
Material: plant

Notes
3/1/2002 Dead and removed from bed 47, 3-2002.

Taxon Family Spelling Checked

Tsuga canadensis 'Pendula' Pinaceae X

INFO
Common Name:
Perennial Shrub
Height: 4-5ft.
Description: This Canadian or eastern hemlock is a weeping evergreen conifer which assumes many different forms depending on how it is grown and pruned.

'Pendula' is often used as a collective name encompassing all weeping hemlock cultivars, including 'Sargentii'. Typically grows 4-5' tall with a spread of 8 -10', but, depending upon how it is pruned, may reach 10-15' tall at full maturity. However, with regular pruning, it can be limited to a 2-3' mound of weeping foliage. Flat, dark green needles to 1/2" long with two whitish bands of stomata underneath. Thimble-like, light brown cones to 3/4" long may appear on older plants. No part of this plant is poisonous. The poisonous hemlocks (Cicuta maculata and Conium maculatum) are herbaceous perennials in the parsley family. Michael A. Dirr considers this weeping form to be "one of the most handsome of all conifers."

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1985-0340 DEACCESSIONED Rec'd: 1/1/1985
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Not found in bed 7, 6/99.

Notes
Not found in bed 7, 6/99.

Tsuga canadensis 'Valentine's Weeping' Pinaceae X

INFO
Common Name:
Perennial Tree
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1970-0464 Rec'd: 11/20/1970
Source: Mrs. P. Miller, Seattle-plant from Tyler Arboretum
Orig. Qty: 1
Material: plant

LOCATION
Bed 47 - Western Australia Qty:1 Pl: Ckd:1/29/1992

Notes
3/30/0205 Plant originated at U. of Tenn. Arboretum

Taxon Family Spelling Checked

Tsuga chinensis — Pinaceae !

INFO
Common Name:
Perennial Tree
Height: 150ft.
Native Range: China, taiwan, Tibet, Vietnam
Description: Trees to 50 m tall; trunk to 1.6 m d.b.h.; bark dark gray, longitudinally fissured, flaking; crown pyramidal; branchlets brown-yellow or grayish yellow initially, turning grayish yellow, gray, or brownish gray in 2nd or 3rd year, slender, pubescent; winter bud scales appressed or keeled at base of branchlets. Leaves pectinately arranged, linear, 1.2-2.7 cm × 2-3 mm, abaxial stomatal bands grayish green, margin entire, apex obtuse, entire or emarginate. Seed cones light green, maturing pale gray-yellow or pale brown, ovoid-globose to cylindric or obovoid-oblong, 1.5-4 × 1.2-2.5 cm. Seed scales at middle of cones densely arranged, square-orbicular, pentagonal-ovate, or compressed orbicular, 0.9-1.2 × 0.8-1.1 cm, apex rounded or nearly truncate. Bracts cuneate-obovate or obtriangular, apex erose. Seeds 7-9 mm including obliquely ovate wing. Pollination Apr, seed maturity Oct.

Native habitat: Mountains, mixed forests, valleys, river basins; 1000-3500 m. Anhui, Fujian, S Gansu, Guangdong, Guangxi, N Guizhou, W Henan, W Hubei, Hunan, Jiangxi, S Shaanxi, Sichuan, Taiwan, Xizang, Yunnan, Zhejiang

The timber is used for construction, aircraft, furniture, and in mines. The bark is used for producing tannin, the trunk for resin, and the roots, trunk, and branches for aromatic oils.

Record Notes: Name checked with The Plant List on 7/9/2014 by Mona Bourell.
Name checked with Flora of China, 2/5/2009.

ACCESSION
SFBG# 2009-0093 Rec'd: 2/5/2009
Source: Pat Gordon, SFBG Society Plant Sale volunteer
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 17 - Temperate Asia: Dwarf Conifers Qty:1 Pl:2/17/2009
Ckd:12/6/2010 Dolores Gamez

Notes

Tsuga chinensis var. formosana — Pinaceae !

INFO
Common Name:
Perennial Tree
Native Range: Taiwan
Description: Trees to 50 m tall; trunk to 1.6 m d.b.h.; bark dark gray, longitudinally fissured, flaking; crown pyramidal; branchlets gray or yellow-gray, ca. 1 mm in diam.,slender, pubescent; winter bud scales appressed or keeled at base of branchlets. Leaves pectinately arranged, linear, 1.2-2.7 cm × 2-3 mm, abaxial stomatal bands grayish green, margin entire, apex obtuse, entire or emarginate. Seed cones light green, maturing pale gray-yellow or pale brown, ovoid, 1.5-2.5 × 1.2-1.6 cm. Seed scales at middle of cones densely arranged, compressed orbicular or almost semiorbicular. 0.9-1.2 × 0.8-1.1 cm, apex rounded or nearly truncate. Bracts cuneate-obovate or obtriangular, apex erose. Seeds 7-9 mm including obliquely ovate wing. Pollination Apr, seed maturity Oct.

Native habitat: Mountains; 2000-3500 m. Taiwan

Record Notes: Name checked with Flora of China, 2/5/2009.

ACCESSION
SFBG# 2000-0195 DEACCESSIONED Rec'd: 4/4/2000
Source: Taiwan Forestry Research Institute
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Tsuga heterophylla — Pinaceae !

INFO
Common Name: western hemlock
Perennial Tree
Native Range: Western North America
Synonomy: Abies heterophylla
Description: Trees to 50m; trunk to 2m diam.; crown narrowly conic. Bark gray-brown, scaly and moderately fissured. Twigs yellow-brown, finely pubescent. Buds ovoid, gray-brown, 2.5–3.5mm. Leaves (5–)10–20(–30)mm, mostly appearing 2-ranked, flattened; abaxial surface glaucous with 2 broad, conspicuous stomatal bands, adaxial surface shiny green (yellow-green); margins minutely dentate. Seed cones ovoid, (1–)1.5–2.5(–3) ´ 1–2.5cm; scales ovate, 8–15 ´ 6–10mm, apex round to pointed. 2 n =24.
Coastal to midmontane forests; 0–1500m; Alta., B.C.; Alaska, Calif., Idaho, Mont., Oreg., Wash.
Tsuga heterophylla is a dominant species over much of its broad distributional range. It has become the most important timber hemlock in North America. The wood is superior to that of other hemlocks for building purposes and it makes excellent pulp for paper production.
Tsuga × jeffreyi (Henry) Henry was described from southwestern British Columbia and western Washington as a hybrid between T . heterophylla and T . mertensiana . Hybridization is rare, if it occurs at all, and it is therefore of little consequence (R.J. Taylor 1972). At the upper elevational limits of its distribution and under stressful conditions, T . heterophylla tends to resemble T . mertensiana , e.g., leaves are less strictly 2-ranked and stomatal bands on the abaxial leaf surfaces are less conspicuous than at lower elevations.
Western hemlock (Tsuga heterophylla) is the state tree of Washington.

Record Notes: Name checked with The Plant List on 7/9/2014 by Mona Bourell.

ACCESSION
SFBG# 1959-0159 DEACCESSIONED Rec'd: 6/3/1959
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant

Notes

10/6/2005 Tony Morosco — Likely dead- One large tree in bed 48M cut down sometime prior to 2003. Removing location record for bed 48, 1 plant, no other details.

4/28/2005 Tony Morosco — Possibly in bed 48M, based on Redwood Nature Walk pamphlet (1991).

ACCESSION
SFBG# 1986-0419 DEACCESSIONED Rec'd: 2/1/1979
Source: University of Washington Arboretum
Orig. Qty: 1
Material: seed
1 plant started.

Notes

2/13/2009 David Kruse-Pickler — 1 plant reported dead by T. Seefeld in bed 48M. Record deaccessioned. 1 plant, 1/1/1986 planting date.

4/28/2005 Tony Morosco — Possibly in bed 48M, based on Redwood Nature Walk pamphlet (1991).

1 plant started.

ACCESSION
SFBG# 2011-0566 Rec'd: 8/19/2011
Source: Sue Smith, donation wild collected
Orig. Qty: 1
Material: 1 gallon
Wild Collected by Sue Smith s.n.; USA CA Mendocino Sue Smith collected along Mendocino Coast. No date given..~0 ft. elev.

LOCATION
Bed 48N - Redwood Trail Qty:1 Pl:11/27/2012 Ckd:11/27/2012 Terry Seefeld
10' S of central bench

Notes

12/4/2012 Mona Bourell — Location 0A2 removed from database by Mona Bourell on 12/4/2012 Reason: Terry planted out to 48N. Location Details at time of removal: Bed: 0A2 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 8/25/2011 Marc Johnson Location Notes: 1gal Location ID: 27787

Taxon Family Spelling Checked

Tsuga longibracteata — Pinaceae !

INFO
Common Name:
Perennial Tree
Native Range: China
Synonomy: Nothotsuga longibracteata (W.C. Cheng) Hu ex C.N. Page
Description: Trees to 30 m tall; trunk to 1 m d.b.h.; bark dark brown, longitudinally fissured; branchlets drying brownish yellow or reddish brown, aging brown-gray or dark brown, glabrous; winter buds scales keeled abaxially. Leaves with petiole 1-1.5 mm; blade 1.1-2 (-2.4) cm × 1-2(-2.5) mm, smooth or faintly grooved, stomatal lines 7-12 adaxially, 10-16 along each surface abaxially, margin entire, apex somewhat acute or slightly obtuse. Seed cones purplish or red, maturing to dark brown, 2-5.8 × 1.2-2.5 cm, persistent for several years, then breaking off whole or sometimes disintegrating. Seed scales at middle of cones broadly rhombic or suborbicular, 0.9-2.2 × 1.2-2.5 cm, base peltate-auriculate, apex truncate-rounded. Bracts subspatulate, 0.7-1.8 cm, apical cusp acute or acuminate. Seeds triangular-ovoid, 4-8 × 2.5-3 mm; wing ovate-oblong, apex rounded. Pollination Mar-Apr, seed maturity Oct.

* Forming small, pure stands, or in evergreen, broad-leaved, sclerophyllous forests (species of Castanopsis, Lithocarpus, and Quercus), or mixed, mesophytic forests (Fagus longipetiolata, Pinus kwangtungensis, Tetracentron sinensis, etc.) on steep, sunny mountain slopes and ridges on acidic soils in areas with cool, temperate, humid climate and abundant rainfall and fog; (300-)400-1900(-2300) m. C and S Fujian, N Guangdong, C and N Guangxi, E Guizhou, S Hunan, S Jiangxi

A vulnerable species; few trees survive in most populations because of large scale logging. R. R. Mill concurs with Page and other recent authors that this species is sufficiently distinct to be treated in its own genus as Nothotsuga longibracteata. It differs strikingly from other species of Tsuga as follows: leaves radially spreading, stomatal lines present on each surface; pollen cones clustered in umbels from a single lateral

ACCESSION
SFBG# 1991-0441 DEACCESSIONED Rec'd: 6/7/1991
Source: Shanghai Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Shanghai Botanic Garden s.n.; 1 January 1990 China: Hunnan Province, Mountain Zhangjiajie, Mountain Xunhuangshan & Xinling area, 800 m..
No germination 10/97. seed pot, no plant showing 8/93.

Notes
No germination 10/97. seed pot, no plant showing 8/93.

Tsuga sieboldii 'Greenball' — Pinaceae !

INFO
Common Name: Japanese hemlock
Perennial Shrub
Description: Small, mounding slow growing dwarf conifer with short dark green foliage. 2.5 x 2.5' in 10 years.

Sieboldii hemlocks are from the mountains of southern Japan. Very few cultivars are available in America. Mini Forest is fortunate to offer this very rare plant. Perfect for rock gardens, small-scale scenes, collector's garden and Mame Bonsai. Prefers partial to full shade. Cool, moist soil but well drained.

Cultivation: Full to part shade. Moist soil. Evergreen Zone 5-9.
Record Notes: Name checked with The Plant List on 4/22/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0187 Rec'd: 4/10/2014
Source: Youngblood Nursery Inc., Keizer, OR
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 19B - Temperate Asia: South of path and Amelli Pond Qty:1 Pl:7/25/2014
Ckd:7/25/2014 Dolores Gamez

Notes
8/11/2014 Mona Bourell — Location 0B1 removed from database by Mona Bourell on 8/11/2014 Reason: Dolores planted out to 19B. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 1 Planting Date: Last Checked: 4/21/2014 David Kruse Pickler Location Notes: 1gal; 2.5 x 2.5' in 10 years. Location ID: 31358

4/23/2014 Mona Bourell — 2.5 x 2.5' in 10 years.

Tsuga sinensis — Pinaceae ?

INFO
Common Name:
Perennial Tree
Native Range: China
Record Notes: Name NOT found on Tropicos, nor The Plant List on 7/9/2014 by Mona Bourell.
However there is Tsuga chinensis...

ACCESSION
SFBG# 1989-0487 DEACCESSIONED Rec'd: 4/4/1986
Source: International Dendrology Society
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 plant started. Unable to locate plant in nursery during inventory 8/27/93.

Notes
12/5/2005 Mona Bourell — Name is probably Tsuga chinensis [there is no T. sinensis listed in IPNI].

Mona Bourell — 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 plant started. Unable to locate plant in nursery during inventory 8/27/93.

Tsuga sp. — Pinaceae !

INFO
Common Name: hemlock
Record Notes: Name checked in ITIS. ITIS Database notes TSN=183396 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1958-0315 DEACCESSIONED Rec'd: 1/1/1958
Source: Noble Collection, James Noble, Modesto, CA
Orig. Qty: 1
Material: plant

Notes
3/3/2010 Mona Bourell — Patrick reports during spot inventory of 25C that this plant was severely damaged in a storm and is probably dead. However, it is being left in the ground as a support for a Passiflora sp., 2005-0308. Last checked here [N side of bed], one in 2005. Deaccessioned.

2/14/2005 Tony Morosco — Plant with matching accession tag, matching location and approx right age found during inventory of bed 25C. Reactivated accession and readded location record.

9/1/2001 — dead & removed from N side of B25 9-2001.

Tulbaghia alliacea — Liliaceae !

INFO
Common Name:
Perennial Geophyte
Flowers White, Green Jun, Jul
Native Range: South Africa
Description: Mauve and green flowered, only moderately hardy.
Record Notes: Spelling checked in IPNI 2/13/2006.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1994-0096 DEACCESSIONED Rec'd: 2/11/1994
Source: American Rock Garden Society
Orig. Qty: 1
Material: seed

Notes

6/20/2011 Olivier Thériault: 4 plants not found in bed 27B during inventory, 11/18/2010. Still not present on 5/27/2011. Planting date 1/27/2006, last checked 7/6/2009 by Marc Johnson, W part of bed, along rock wall. Record deaccessioned 6/20/2011.

7/10/2009 David Kruse-Pickler: 4 plants found in bed 27B by Marc Johnson. Qty increased from 3 to 4.

6/22/2009 Mona Bourell: Joe F. reports plant no longer present in 27B on 5/12/2009, Last checked here, 3 in 2006. Deaccessioned 6/22/2009.

12/19/2006 Mona Bourell: No plants found in 0B4 during 2006 nursery inventory by Jeanne and/or Mona. Nursery location removed. Last seen in 0B4 in 2004.

2/9/2006 Mona Bourell: Joe Favetti planted 3 plants from 0B4 to 27B, indicating 3 left in nursery 1/27/2006.

Tulbaghia fragrans Liliaceae !

INFO
Common Name:
Perennial
Native Range: South Africa
Synonomy: T. daviesii Grey, T. pulchella R.D. Barnes
Record Notes: Spelling checked in GRIN , TROPICOS, 5/18/2010.

image of © 2007 Mona Bourell, SFBG1990-0292

ACCESSION
SFBG# 1990-0292 DEACCESSIONED Rec'd:
Source: Strybing Arboretum Society , Don Crane
Orig. Qty: 1
Material: plant
Determined by Stina Freitas
Flower color pink
to
purple
Unaccessioned, established plant

Notes

6/20/2011 Olivier Thériault: 1 plant not found in bed 44F during inventory, 5/12/2010. Last checked 3/30/2009 by Marc Johnson, SE corner of bed. Record deaccessioned 6/20/2011.

Unaccessioned, established plant

Tulbaghia fragrans 'Alba' Liliaceae !

INFO
Common Name:
Perennial Geophyte
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with TROPICOS. Cultivar name found used in the trade with internet search, 5/18/2010.

ACCESSION
SFBG# 1997-0444 Rec'd: 5/22/1997
Source: San Marcos Growers, Watsonville, CA
Orig. Qty: 3
Material: plant

LOCATION
Bed 44F - South Africa Qty:2 PI:7/1/1997 Ckd:5/20/2010 Marc Johnson
E edge of bed; #40 on bed map.

Notes

5/13/2010 Olivier Thériault: 2 plants found in bed 44F during inventory, 5/12/2010. Previous records had 2 location records for 44F, 1 with 3 plants, planting date 7/1/1997, no last checked info, other record with 1 plant, last checked 3/19/1998. Location records consolidated to one record, qty decreased from 4 to 2.

Taxon Family Spelling Checked

Tulbaghia galpinii Liliaceae X

INFO
Common Name:

ACCESSION
SFBG# 1994-0099 DEACCESSIONED Rec'd: 2/11/1994
Source: American Rock Garden Society
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tulbaghia natalensis Amaryllidaceae !

INFO
Common Name:
Perennial Geophyte
Native Range: South Africa
Record Notes: Name checked with The Plant List on 6/25/2013 by Mona Bourell.

ACCESSION
SFBG# 2013-0184 Rec'd: 7/27/2011
Source: SFBG Society Plant Sale
Orig. Qty: 7
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:7 PI:
Ckd:6/10/2013 Jeanne Rich
1gal

Notes

Tulbaghia violacea Liliaceae !

INFO
Common Name: Society Garlic
Perennial Geophyte
Height: 1-1.5ft. Spread: 2ft.
Flowers Pink, Purple Jun, Jul
Native Range: South Africa
Description: An evergreen, clumping perennial related to true garlic (Allium) but grown for ornament. It has erect grasslike, bluish green leaves, smelling of garlic when bruised, and displays a nearly perpetual succession of clustered lavender pink blossoms on slender 1' stems. The cultivar 'Silver Lace' is interesting for its dwarfer habit and cream-margined leaves. Good plants for containers and rock gardens. Sun, well drained soil, moderate watering. Hardy to 20oF or below, though the leaves are damaged by frost.
Cultivation: Plant the corms of this lovely plant in October, or goring plants any time of year 12 inches apart. Fertilize to enhance blossom. Sun, well drained soil, moderate watering. Hardy to 20oF or below, though the leaves are damaged by frost.
Propagation: Seeds or divisions

ACCESSION
SFBG# 1981-0055 Rec'd: 2/20/1981
Source: Mannings Heather Farms
Orig. Qty: 5
Material: plant
Flower color violet

LOCATION
Bed 73I - Rhododendron Garden Qty:25 PI: Ckd:2/6/2008 Jason Martinez & David Kruse-Pickler
Formerly part of 11A, # 617on 2/6/2008 bed inventory map; All grouped together near bench on steps at Heidleburg Hill.

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0498 Rec'd: 5/27/2004
Source: Golden Gate Park Nursery
Orig. Qty: 5
Material: 1 gallon
Intended for use in: South Africa

LOCATIONS
Bed 27C - South Africa Qty:2 Pl:6/1/2004 Ckd:2/23/2011 Olivier Thériault & Joe Favetti
W corner; #16 on bed inventory map.

Bed 44F - South Africa Qty:~ Pl: Ckd:5/27/2011 Olivier Thériault & Joe Favetti
SE corner, behind T. violacea 'Silver Lace'; #44 on bed inventory map.

Notes
1/18/2011 Olivier Thériault — 1 plant not found in bed 44A during inventory, 4/29/2010. Planting date 6/1/2004, last checked 6/29/2004 by Aida Tekly. Joe Favetti reports moving and dividing it to bed 44F, exact date unknown. Location updated.

12/21/2010 Olivier Thériault — 3 plants not found in bed 27A during inventory, 11/18/2010. Planting date 6/1/2004, last checked 8/2/2005 by Tony Morosco. Location removed.

3/21/2006 Tony Morosco — Label order canceld by Joe Favetti for bed 27A.

ACCESSION
SFBG# 2008-0783 Rec'd:
Source: unknown
Orig. Qty: unknown
Material: unknown

LOCATIONS
Bed 11E - Garden of Fragrance Qty:14 Pl: Ckd:11/24/2009 Volunteer Anna Bolla
#26 on bed inventory map; center of bed near front.

Bed 11F - Garden of Fragrance Qty:~ Pl: Ckd:10/7/2011 Jason Martinez
#42 on bed inventory map; S corner of bed.

Notes

Tulbaghia violacea 'Silver Lace' Liliaceae !

INFO
Common Name: Variegated Society Garlic
Perennial Geophyte
Height: 1ft. Spread: 2ft.
Flowers Pink, Purple Spring - Fall
Native Range: South Africa
Synonomy: Tulbaghia violacea 'Variegata'
Description: An evergreen, clumping perennial related to true garlic (Allium) but grown for ornament. It has erect grasslike, bluish green leaves which a white-yellow stripe, smelling of garlic when bruised, and displays a nearly perpetual succession of clustered lavender pink blossoms on slender 1' stems. The cultivar 'Silver Lace' (a.k.a. 'Variegata') is interesting for its dwarfer habit and cream-margined leaves. Good plants for containers and rock gardens.
Cultivation: Plant the corms of this lovely plant in October, or goring plants any time of year 12 inches apart. Fertilize to enhance blossom. Sun, well drained soil, moderate watering. Hardy to 20oF or below, though the leaves are damaged by frost.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1985-0361 DEACCESSIONED Rec'd: 1/1/1985
Source: Mannings Heather Farms
Orig. Qty: 6
Material: plant
inventory of bed 5 indicates 2 clumps. Unable to locate in bed 19 during inventory, 5/93. 4/98 moved from bed 5C to bed 44B.

Notes
1/18/2011 Olivier Thériault — 2 plants not found in bed 44B during inventory, 4/29/2010. Last checked 7/20/1991. Record deaccessioned 1/18/2011.

inventory of bed 5 indicates 2 clumps. Unable to locate in bed 19 during inventory, 5/93. 4/98 moved from bed 5C to bed 44B.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0827 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

ACCESSION
SFBG# 2004-0499 Rec'd: 5/27/2004
Source: Golden Gate Park Nursery
Orig. Qty: 10
Material: 1 gallon
Intended for use in: South Africa

LOCATIONS
Bed 27C - South Africa Qty:~ Pl:6/1/2004 Ckd:2/23/2011 Olivier Thériault & Joe Favetti
NW corner of bed next to bed marker; #2 on bed inventory map.

Bed 44F - South Africa Qty:~ Pl:2/15/2006 Ckd:5/20/2010 Marc Johnson
E edge of bed along paved road, towards SE corner; #23 on bed map; Moved from bed 27A.

Notes
3/2/2011 Olivier Thériault — 1 clump found in bed 27C during inventory, 2/23/2011. Previous qty in bed was 3, last checked 5/4/2006 by Joe Favetti. Location updated from 3 to ~.

1/18/2011 Olivier Thériault — 8 plants not found in bed 44A during inventory, 4/29/2010. Planting date 6/1/2004, last checked 5/4/2006 by Joe Favetti. Joe reports plants were moved to 44F to add to existing clumps. Location removed.

5/13/2010 Olivier Thériault — 32 plants found in 44F during inventory, 5/12/2010. Previous qty was 16, last checked 2/15/2006 by Joe Favetti. Joe reports dividing plants. Qty increased from 16 to 32.

2/16/2006 Mona Bourell — Joe reports dividing and moving 16 plants from 27A [none remaining] to 44F, 2/15/2006.

2/10/2006 Mona Bourell — Joe reports "divided". No other info, 1/19/2006.

6/30/2004 Tony Morosco — 2 reported planted bed 44A, 5 reported planted bed 27A, 3 reported planted bed 27C by Aida Tekly.

ACCESSION
SFBG# 2012-0542 Rec'd: 11/5/2012
Source: Golden Gate Park Nursery
Orig. Qty: 30
Material: 1 gallon

LOCATION
Bed 0V - Nursery- Delivery Area Qty:30 Pl: Ckd:11/5/2012 Shannon Sweeney
1gal; for 3E

Notes

Tulipa 'Chopin' Iridaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1996-0241 DEACCESSIONED Rec'd: 7/25/1996
Source: Garden of Wayne Roderick, Orinda, CA
Orig. Qty: 10
Material: bulb

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Tulipa 'Cum Laude' Liliaceae !

INFO
Common Name:
Perennial Geophyte
Height: 2ft.
Flowers Blue, Purple
Record Notes: Cultivar name found used in the trade with internet search, 2/27/2009.

ACCESSION
SFBG# 2009-0177 Rec'd: 10/1/2008
Source: John Scheepers, Inc., Conn.
Orig. Qty: 100
Material: bulb/corm/rhizome/root/tuber

LOCATION
Bed 10A - Asian Discovery Garden Qty:100 Pl:2/5/2009 Ckd:2/5/2009 Dolores Gamez

Notes

Tulipa 'Francoise' Liliaceae !

INFO
Common Name:
Perennial Geophyte
Height: 1-2ft.
Flowers White
Record Notes: Cultivar name found used in the trade with internet search, 2/27/2009.

ACCESSION
SFBG# 2009-0176 Rec'd: 10/1/2008
Source: John Scheepers, Inc., Conn.
Orig. Qty: 100
Material: bulb/corm/rhizome/root/tuber

LOCATION
Bed 10A - Asian Discovery Garden Qty:100 Pl:2/5/2009 Ckd:2/5/2009 Dolores Gamez

Notes

Tulipa 'Happy Family' Iridaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1996-0239 DEACCESSIONED Rec'd: 7/25/1996
Source: Garden of Wayne Roderick, Orinda, CA
Orig. Qty: 5
Material: bulb

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Tulipa 'Orange Emperor' Iridaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1996-0268 DEACCESSIONED Rec'd: 7/25/1996
Source: Garden of Wayne Roderick, Orinda, CA
Orig. Qty: 1
Material: bulb

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Tulipa 'Peacock Mix' Liliaceae !

INFO
Common Name:
Record Notes: Name checked on 11/29/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0573 Rec'd: 11/7/2012
Source: Van Engelen Inc., Connecticut
Orig. Qty: 100
Material: bulb/corm/rhizome/root/tuber

LOCATIONS
Bed 0 - Qty:100 Pl: Ckd:11/29/2012 Don Mahoney

Bed 3E - Exhibition Garden Qty:5 Pl:12/12/2012 Ckd:12/12/2012 Jason Martinez
Shannon's beat

Notes

Tulipa bakeri Liliaceae !

INFO
Common Name: lilac wonder
Perennial Herbaceous
Flowers lilac-pink with yellow
Native Range: Crete
Description: Showy lilac-pink flowers with deep yellow centers.
Record Notes: Name checked with TROPICOS, 12/20/2010.

ACCESSION
SFBG# 2010-0771 DEACCESSIONED Rec'd: 12/20/2010
Source: Colorblends Bulbs, Bridgeport CT
Orig. Qty: 1000
Material: bulb/corm/rhizome/root/tuber
Intended for use in: Mediterranean Garden

Notes
3/16/2011 Mona Bourell Jason reports all plants were eaten by squirrels when planted. It was never in the record when or where it was planted out. Last checked when accessioned, numerous plants in nursery on 12/20/2010, by Jason. Deaccessioned.

Tulipa batalinii 'Red Hunter' Liliaceae !

INFO
Common Name:
Perennial Geophyte
Height: 10 inchesft.
Flowers Red
Description: Intensely colored with rich tomato-red blooms that rise just above its blue-green foliage. It grows 10 inches tall. The species is native to Uzbekistan.
Record Notes: Cultivar name is found used in the trade with internet search, 2/28/2011.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2011-0127 Rec'd: 2/24/2011
Source: Color Blends, Bridgeport, CT
Orig. Qty: ~
Material: bulb/corm/rhizome/root/tuber

LOCATIONS

Bed 4A - Temperate Asia Qty:4 Pl:2/24/2011 Ckd:2/24/2011 Dolores Gamez
Part of "aladdin's Carpet" mix, between Cymbidiums

Bed 7A - Asian Discovery Garden Qty:1 Pl:2/24/2011 Ckd:12/21/2011 Marc Johnson and Dolores Gamez
SE corner of bed, near paved path; #88 on bed inventory map; Part of "aladdin's Carpet" mix, Japanese bed

Bed 10A - Asian Discovery Garden Qty:2 Pl:2/24/2011 Ckd:2/24/2011 Dolores Gamez
Part of "aladdin's Carpet" mix,in corner opposite Musas

Bed 19A - Temperate Asia: North of path on edge of Arnelli Pond Qty:2 Pl:2/24/2011 Ckd:2/24/2011 Dolores Gamez
Part of "aladdin's Carpet" mix, between Prunus and Acer

Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:12 Pl:2/24/2011 Ckd:2/24/2011 Dolores Gamez
Part of "aladdin's Carpet" mix, along rock wall

Bed 23 - ambiguous location: Temperate Asia Area Qty:2 Pl:2/24/2011 Ckd:2/24/2011 Dolores Gamez
Part of "aladdin's Carpet" mix, next to bench

Notes

5/23/2012 Marc Johnson: 1 plant(s) found in bed 7A by Marc Johnson and Dolores Gamez during inventory, 12/21/2011. Previous qty was 2, last checked: 2/24/2011 Dolores Gamez. Location notes: Part of "aladdin's Carpet" mix, Japanese bed. Qty updated from 2 to 1.

2/28/2011 Mona Bourell: This is part of a mix of bulbs, "Alladin's Carpet" and it was not specified specifically which bulbs [cultivars or species] went into which beds.

Tulipa clusiana 'Honky Tonk' Liliaceae !

INFO

Common Name:
Perennial Geophyte
Height: .75ft.
Flowers Yellow/peach
Description: is sometimes called lady tulip or candlestick tulip. It's a low-growing variety, reaching only 8 inches tall. Its blooms are all yellow on the inside, but blushed with peach on the outer petals. Zones 3-8

image of © 2011Dolores Gamez SFBG2011-0128

Record Notes: Cultivar name is found used in the trade with internet search, 2/28/2011.

ACCESSION

SFBG# 2011-0128 Rec'd: 2/24/2011
Source: Color Blends, Bridgeport, CT
Orig. Qty: ~
Material: bulb/corm/rhizome/root/tuber

LOCATION

Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:12 Pl:2/24/2011 Ckd:2/24/2011 Dolores Gamez
Part of "aladdin's Carpet" mix, along rock wall

Notes

2/28/2011 Mona Bourell: This is part of a mix of bulbs, "Alladin's Carpet" and it was not specified specifically which bulbs [cultivars or species] went into which beds.

Taxon Family Spelling Checked

Tulipa clusiana 'Lady Jane' Liliaceae !

INFO

Common Name:
Perennial Geophyte
Height: 10 inchesft.
Flowers White with red
Description: Candy Cane Tulip. White petals brushed with red on the outside. The inside is pure white. Flowers open wide and flat in the sun. Lady Jane is one of the most graceful of all tulips. Originally from Iran and Afghanistan.
Record Notes: Name checked with The Plant List on 1/31/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

image of © Dolores Gamez2012-0027

image of © Dolores Gamez2012-0027

ACCESSION

SFBG# 2012-0027 Rec'd: 1/4/2012
Source: Color Blends, Bridgeport, CT
Orig. Qty: ~
Material: bulb/corm/rhizome/root/tuber

LOCATION

Bed 10A - Asian Discovery Garden Qty:~ Pl:1/4/2012 Ckd:1/4/2012 Dolores Gamez
in gopher baskets

Notes

Tulipa clusiana 'Tubergen's Gem' Liliaceae !

INFO

Common Name:
Perennial Geophyte
Height: 10 inchesft.
Flowers Yellow with red
Description: 'Tubergen's Gem' is a jewel of a flower with a velvet like dark yellow and red yellow combination of petals. The Tubergen's is another mid-to-late March bloomer along with the other tulips. Perhaps it has only a slightly different form and style from the other varieties, but Tubergen's Gem is a solid addition to our collection of tulips
Cultivation: Full sun; good drainage
Record Notes: Name checked with The Plant List on 1/31/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION

SFBG# 2012-0028 Rec'd: 1/4/2012
Source: Color Blends, Bridgeport, CT
Orig. Qty: ~
Material: bulb/corm/rhizome/root/tuber

LOCATION

Bed 10A - Asian Discovery Garden Qty:~ Pl:1/4/2012 Ckd:1/4/2012 Dolores Gamez
in gopher baskets

Notes

Tulipa humilis Liliaceae !

INFO

Common Name: red crocus tulip
Perennial Geophyte
Flowers Variable
Native Range: Turkey, Iran, and the Caucasus
Description: Tulipa humilis is a species from southeastern Turkey, Iran, and the Caucasus that is variable in color and form. The humilis complex grows on mountain slopes often near the snowline. Members of this complex are T. violacea, T. pulchella, T. kurdica and T. lownei. T. humilis in gardens is the name given to a dwarf tulip with nice pink flowers and a yellow center. The flowers have a sweet yet peculiar clay-like earthen scent.

Record Notes: Name checked with The Plant List, 2/28/2011.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2011-0131 Rec'd: 2/24/2011
Source: Color Blends, Bridgeport, CT
Orig. Qty: ~
Material: bulb/corm/rhizome/root/tuber

LOCATION
Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:12 Pl:2/24/2011
Ckd:2/24/2011 Dolores Gamez
Part of "aladdin's Carpet" mix, along rock wall

Notes
2/28/2011 Mona Bourell — This is part of a mix of bulbs, "Alladin's Carpet" and it was not specified specifically which bulbs [cultivars or species] went into which beds.

Tulipa humilis 'Violacea'

Liliaceae !

INFO

Common Name: Red Crocus Tulip
Perennial Geophyte
Flowers purplish rose Feb
Description: Syn: The Red Crocus Tulip. Circa 1860, this purplish-rose tulip has a yellow base and greenish-yellow anthers. Bulb size: 5 to 6 cm. Early April. 4" to 6".

'Violacea' is a naturally occuring variant of T. humilis, this variant having been discovered in Kurdistan. It is a dwarf botanical, called a crocus-tulip because of its ultra-short stature & early bloom.

image of © 2012 Dolores Gamez SF Recreation &

Record Notes: Name checked with The Plant List on 1/31/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

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ACCESSION

SFBG# 2012-0024 Rec'd: 1/4/2012
Source: Color Blends, Bridgeport, CT
Orig. Qty: ~
Material: bulb/corm/rhizome/root/tuber

LOCATIONS
Bed 10A - Asian Discovery Garden Qty:~ Pl:1/4/2012 Ckd:1/4/2012 Dolores Gamez

Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:~ Pl:1/4/2012
Ckd:1/4/2012 Dolores Gamez

Notes

Taxon Family Spelling Checked

Tulipa kolpakowskiana

Liliaceae !

INFO

Common Name:
Perennial Geophyte
Height: 8 inchesft.
Flowers Yellow with red streaks
Native Range: Central Asia
Description: It is native of Central Asia, found in Uzbekistan, Turkestan, Kyrgyzstan, & Afghanistan from northern Tien Shan to southern Ala Tau.

The overall appearance has considerable variation & bulbs from completely different sources will look a bit different from one another. But overall, the interior of the slender-petalled cups are a very pure color; even the anthers are yellow. The outer petals on ours are flushed with a bit of red, but some strains have quite a bit more red on the outside, & sometimes they are more yellow-green than yellow on the outside.

Some of the bulbs produce two or three flower stems instead of just the one, so a drift with only a few bulbs can look rather flowery from the start. They stand a half-foot tall, to eight inches at tip of flower.

The buds are at first nodding, but by the time they open, they are upright little fellows. This tulip is a recipient of the Award of Garden Merit.

Cultivation: The sunny Tulipa kolpakowskiana is quite an easy species tulip to grow in any well-drained soil with plenty of sun morning & afternoon.

Record Notes: Name checked with The Plant List, 2/28/2011.

ACCESSION

SFBG# 2011-0130 Rec'd: 2/24/2011
Source: Color Blends, Bridgeport, CT
Orig. Qty: ~
Material: bulb/corm/rhizome/root/tuber

LOCATION
Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:~ Pl:2/24/2011
Ckd:2/24/2011 Dolores Gamez
Part of "aladdin's Carpet" mix, along rock wall Note: 2nd planting in this bed on 1/4/2012

Notes
1/4/2012 Mona Bourell — Dolores planted another mass of these bulbs to 19B on 1/4/2012.

2/28/2011 Mona Bourell — This is part of a mix of bulbs, "Alladin's Carpet" and it was not specified specifically which bulbs [cultivars or species] went into which beds.

Tulipa linifolia

Liliaceae !

INFO

Common Name:
Perennial Geophyte
Flowers Red with purple
Native Range: Uzbekistan & Afghanistan
Description: This species tulip blooms in mid- to late spring with fire-engine-red flowers that look like open, pointed stars with purple centers. It reaches 4-6 inches tall and not quite as wide. Species tulips prefer sharp drainage and plenty of room to grow; they will often naturalize. Most do well in rock gardens, small displays, and containers.
Noteworthy characteristics: Tulips originate from Central Asian regions with cold winters and dry summers, and they require a cold treatment in order to bloom. They are invaluable for early spring color in bedding schemes, parterres, cottage gardens, and mixed borders. This speices is also suitable for rock gardens.

Cultivation: Care: Provide fertile, well-drained soil in full or afternoon sun. In autumn, plant to a depth of two and a half times the height of the bulb; in regions warmer than zone 8, bulbs will need a cold treatment (40° to 45°F for 8-10 weeks).

Problems: Bulb and root rot, gray mold, slugs, snails, aphids, nematodes, voles.

Propagation: Propagation: Impractical for home gardeners.
Record Notes: Name checked with The Plant List on 1/31/2012 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0025** Rec'd: 1/4/2012
Source:
Orig. Qty:
Material:

LOCATIONS
Bed 10A - Asian Discovery Garden Gamez Qty:~ Pl:1/4/2012 Ckd:1/4/2012 Dolores

Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:~ Pl:1/4/2012 Ckd:1/4/2012 Dolores Gamez

Notes

Tulipa montana Liliaceae !

INFO
Common Name:
Perennial Geophyte
Flowers Red with black centers
Native Range: Iran and Turkmenistan
Synonomy: Tulipa wilsoniana
Description: Sometimes called Tulipa wilsoniana. Vermilion flowers with blue-black centres rise in April on 10-15-cm (4-6") stems above wavy leaves made glaucous by a coating of grey-blue wax. Native to Iran and Turkmenistan.
Record Notes: Name checked with The Plant List, 2/28/2011.

image of © 2011Dolores Gamez SFBG2011-0132

ACCESSION **SFBG# 2011-0132** Rec'd: 2/24/2011
Source: Color Blends, Bridgeport, CT
Orig. Qty: ~
Material: bulb/corm/rhizome/root/tuber

LOCATION
Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:12 Pl:2/24/2011
Ckd:2/24/2011 Dolores Gamez
Part of "aladdin's Carpet" mix, along rock wall

Notes
2/28/2011 Mona Bourell This is part of a mix of bulbs, "Alladin's Carpet" and it was not specified specifically which bulbs [cultivars or species] went into which beds.

Tulipa orphanidea Liliaceae !

INFO
Common Name:
Native Range: Europe
Record Notes: Name checked with The Plant List, 2/28/2011.

image of © 2011Dolores Gamez SFBG2011-0129

ACCESSION **SFBG# 2011-0129** Rec'd: 2/24/2011
Source: Color Blends, Bridgeport, CT
Orig. Qty: ~
Material: bulb/corm/rhizome/root/tuber

LOCATION
Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:12 Pl:2/24/2011
Ckd:2/24/2011 Dolores Gamez
Part of "aladdin's Carpet" mix, along rock wall

Notes
2/28/2011 Mona Bourell This is part of a mix of bulbs, "Alladin's Carpet" and it was not specified specifically which bulbs [cultivars or species] went into which beds.

Tulipa sp. Liliaceae !

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION **SFBG# 2010-0770** Rec'd: 12/20/2010
Source: Colorblends Bulbs, Bridgeport CT
Orig. Qty: 1000
Material: bulb/corm/rhizome/root/tuber

LOCATION
Bed 0 - For Dolores Qty:~ Pl: Ckd:12/20/2010 Mona Bourell

Notes
12/21/2010 Mona Bourell Plants received from Colorblends Bulbs, Bridgeport CT as a mixture of Tulipa spp., Muscari spp. and dwarf Narcissus.

Tulipa tarda Liliaceae !

INFO
Common Name:
Perennial Geophyte
Flowers Yellwo, greenish, creamy white
Native Range: Kyrgyzstan
Synonomy: Tulipa urumiensis Stapf
Description: Tulipa tarda Stapf
[(subgenus Eriostemones)]

Plant 5-15 cm, stem dark green. Leaves in rosette, 3-7, sulcate, light green, linear-lanceolate. Flowers 1-7, 3-5 cm in diam., stellate, white with yellow base. Outer segments green, creamy-margined outside. Filaments and anthers yellow. V - early spring to mid-spring. Fl - March (in St. Petersburg April). Fr - June. P - freely vegetatively, also self-sowing. Does well on any soil, very persistant.

Central Asia (northern Tien Shan). Stony and debris slopes.

Cultivation: Can live for many years in the same place, once established. Full sun, also partial shade. Good for any spring decoration. Many years in cultivation. Z 4 (3).
Record Notes: Name checked with The Plant List on 1/31/2012 by Mona Bourell.

ACCESSION **SFBG# 2012-0026** Rec'd: 1/4/2012
Source: Color Blends, Bridgeport, CT
Orig. Qty: ~
Material: bulb/corm/rhizome/root/tuber

LOCATIONS
Bed 10A - Asian Discovery Garden Gamez Qty:~ Pl:2/24/2011 Ckd:2/24/2011 Dolores
In gopher baskets

Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:~ Pl:2/24/2011 Ckd:2/24/2011 Dolores Gamez
In gopher baskets

Notes

Tupidanthus calyptratus Araliaceae X

INFO
Common Name:
Perennial Tree
Native Range: Asia Tropical
Synonomy: Schefflera pueckleri

ACCESSION **SFBG# 1986-0081 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: plant
Plant not found in bed 78, 02/02/97.

Notes
Plant not found in bed 78, 02/02/97.

ACCESSION **SFBG# 1989-0593** Rec'd: 10/22/1989
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 Pl: Ckd:8/7/2003 Tony Morosco

Notes

Taxon Family Spelling Checked

Tweedia caerulea Asclepiadaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1999-0828 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Tweedia confertiflora Asclepiadaceae X

INFO
Common Name:
Native Range: Chile

ACCESSION
SFBG# 1992-0691 Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; 2 May 1992 Chile: mountains near Santiago, 1500m, dry slope, stony slope.

LOCATIONS
Bed 56 - Chile: Mattoral (Dry) zone Qty:3 Pl:10/7/1993 Ckd:
9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 56 may be in current bed number 56, or the north corner of current bed 55A.
Bed 57A - Chile: Mattoral (Dry) zone Qty:3 Pl:10/7/1993 Ckd:

Notes

Taxon Family Spelling Checked

Typha angustifolia Typhaceae !

INFO
Common Name: narrow-leaved cattail
Perennial Graminoid
Native Range: N America , Eurasia
Synonomy: Typha angustifolia var. calumetensis, Typha angustifolia var. elongata
Description: Erect shoots 150--300 cm, not glaucous; flowering shoots 5--12 mm thick in middle; stems 2--3 mm thick near inflorescence. Leaves: sheath sides membranous, margin broadly clear, summit with membranous auricles which often disintegrate late in season; mucilage glands at sheath-blade transition brown, absent from blade and usually from sheath center near summit; widest blades on shoot 4--12 mm wide when fresh, 3--8 mm when dry; distal blade usually markedly exceeding inflorescence. Inflorescences: staminate spikes separated from pistillate by 1--8(--12) cm of naked axis, ca. as long as pistillate, 1 cm thick in anthesis; staminate scales variable in same spike, straw-colored to medium brown, filiform, simple to bifid or sometimes cuneate and irregularly branched, to 6 □ 0.1 mm; pistillate spikes in flower when fresh dark brown with whitish stigmas (drying brown), later medium brown, in fruit when fresh as stigmas wear off often greenish due to green carpodia, (4--)6--20 cm □ 5--6 mm in flower, 13--22 mm in fruit; compound pedicels in fruit peg-like, 0.5--0.7 mm; pistillate bracteole blades forming spike surface before flowering, later exceeded by stigmas and about equaling or slightly exceeded by pistil hairs, very dark to medium brown, much darker than (or sometimes as dark as) stigmas, irregularly spatulate, 0.6 □ 0.1--0.2 mm, wider than or about as wide as stigmas, apex rounded (to acute). Staminate flowers 4--6 mm; anthers 1.5--2 mm, thecae yellow, apex dark brown; pollen in monads or some in irregular clusters. Pistillate flowers 2 mm in flower, 5--7 mm in fruit; pistil-hair tips medium brown, distinctly swollen at 10--20X; stigmas sometimes deciduous in fruit, in flower erect, elongating, bending to form surface mat, white in flower, drying brownish, later medium brown, narrowly linear-lanceolate, 0.6--1.4 □ 0.1 mm; carpodia slightly exceeded by and visible among pistil hairs at mature spike surface, green when young and fresh, straw-colored with orange-brown spots when dry, apex nearly truncate. 2n = 30.

ACCESSION
SFBG# 1977-0067 Rec'd: 1/1/1977
Source: Unknown
Orig. Qty:
Material: unknown

LOCATION
Bed 34A - California Qty:~ Pl: Ckd:2/23/2012 Mona Bourell & Terry Seefeld
Mostly at W end of pond in water, but mixed with T. latifolia & Scirpus acutus; #97 on bed inventory map. Small interpretive panel on Cattails & Tules- Ernie Ng 7/04. GIS E map: F4

Notes
7/26/2004 Tony Morosco Plant reported in bed 34A has photometal interpretive sign on Cattails & Tules- inventory by docent Ernie Ng

From older planting in Bed 31.

Taxon Family Spelling Checked

Typha latifolia Typhaceae !

INFO
Common Name: broad-leaved cattail, tule
Perennial Graminoid
Native Range: temperate N.America, C.America, Eurasia, Africa

Description: Erect shoots 150–300 cm; flowering shoots 1–2 cm thick in middle, stems 3–7 mm thick near inflorescence. Leaves: usually glaucous when fresh; sheath sides papery or membranous, margins narrowly clear, summit tapered into blade to distinctly shouldered, or rarely with firm, papery auricles; mucilage glands at sheath-blade transition usually colorless, obscure, absent from sheath center and blade; widest blades on shoot 10–23(–29) mm wide when fresh, 5–20 mm when dry, distal blades about equaling inflorescence. Inflorescences: staminate spikes contiguous with pistillate or in some clones separated by to 4(–8) cm of naked axis, about as long as pistillate, ca. 1–2 cm thick at anthesis; staminate scales colorless to straw-colored, filiform, simple, ca. 4 □ 0.05 mm; pistillate spikes in flower pale green drying brownish, later blackish brown or reddish brown, in fruit often mottled with whitish patches of pistil-hair tips, 5–25 cm □ 5–8 mm in flower, 24–36 mm thick in fruit; compound pedicels in fruit bristle-like, variable in same spike, 1.5–3.5 mm; pistillate bracteoles absent. Staminate flowers 5–12 mm; anthers 1–3 mm, thecae yellow, apex dark brown; pollen in tetrads. Pistillate flowers 2–3 mm in flower, 10–15 mm in fruit; pistil-hair tips colorless, whitish in mass, not enlarged; stigmas persistent, forming solid layer on spike surface, pale green in flower, drying brownish, then reddish brown or usually distally blackish, spatulate, ovate to ovate-lanceolate, 0.6–1 □ 0.2–0.25 mm; carpodia exceeded by and hidden among pistil hairs, straw-colored, apex rounded. Seeds numerous. 2n = 30.
Flowering late spring–summer in north, spring–early summer in south. Fresh to slightly brackish water or wet soil; 0–2300 m; Alta., B.C., Man., N.B., Nfld. and Labr. (Nfld.), N.W.T., N.S., Ont., P.E.I., Que., Sask., Yukon; Ala., Alaska, Ariz., Ark., Calif., Colo., Conn., Del., Fla., Ga., Idaho. Ill., Ind., Iowa., Kans., Ky., La., Maine, Md., Mass., Mich., Minn., Miss., Mo., Mont., Nebr., Nev., N. H., N.J., N.Mex., N.Y., N.C., N.Dak., Ohio, Okla., Oreg., Pa., R.I., S.C., S.Dak., Tenn., Tex., Utah, Vt., Va.

ACCESSION
SFBG# 1977-0068 Rec'd: 1/1/1977
Source: Unknown
Orig. Qty:
Material: unknown

LOCATION
Bed 34A - California Qty:~ Pl: Ckd:2/23/2012 Mona Bourell & Terry Seefeld
Aquatic in pond mixed with T. angustifolia & Scirpus acutus; #98 on bed inventory map. Small interpretive panel on Cattails & Tules- Ernie Ng 7/04. GIS E map: F4

Notes
7/26/2004 Tony Morosco — Plant reported in bed 34A has photometal interpretive sign on Cattails & Tules- inventory by docent Ernie Ng

From older planting in Bed 31.

Typha minima Typhaceae X

INFO
Common Name:
Perennial
Native Range: Europe

ACCESSION
SFBG# 1987-0576 Rec'd: 3/1/1987
Source: Eric Weiss
Orig. Qty: 99
Material: plant
Unable to locate in nursery during inventory, 4/92.

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl:4/9/1992 Ckd:

Notes
Unable to locate in nursery during inventory, 4/92.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0888 DEACCESSIONED Rec'd: 8/10/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Ugni molinae Myrtaceae !

INFO
Common Name: Chilean guava
Perennial Shrub
Height: 6ft.
Flowers Pink Late spring
Native Range: Bolivia & Chile
Synonymy: Myrtus ugni, Eugenia ugni
Cultivation: Hardy in zones 8-10. Sun on coast, ample water and neutral to acid soil.
Record Notes: Name checked with The Plant List on 8/30/2011 by Mona Bourell.

image of 1975 John Kipping

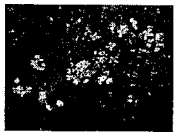


image of © 2008 Mona Bourell, SFBG1991-0314

ACCESSION
SFBG# 1975-0168 Rec'd: 1/1/1975
Source: Western Hills Nursery, Occidental, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 48O? - Qty:1 Pl: Ckd:
check 48O or 48P; not in Redwood beds 48

Notes

ACCESSION
SFBG# 1980-0302 Rec'd: 9/1/1980
Source: Golden Gate Park Nursery
Orig. Qty: 4
Material: plant

LOCATION
Bed 55A - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side)
Qty:1 Pl:5/21/2007 Ckd:5/21/2007 Jason Martinez
Near paved path. Clonal plant, qty ambiguous.

Notes
12/30/2009 Olivier Thériault — 2 plants not found in 0B4 during nursery inventory, 6/22/2009. Last checked 5/21/2007 by Jason Martinez. Notes: 2 "suckers" from plant in 55A.. Location removed 12/30/2009.

5/22/2007 Mona Bourell — Jason reports moving one from 11B to 55A, and that none remain in 11B. 2 suckers were removed to nursery , Chilean section [0B3 ?].

5/21/2007 David Kruse-Pickler — Plants in bed 11B were moved as one plant to bed 55A by J. Martinez and B. Fiorello. Some root suckers remain in bed 11B but will be transplanted into pots and brought to nursery. Location record for bed 11B to be deleted once suckers removed.

4/12/2006 Mona Bourell — Seed collector, Darin Dawson, collect seeds in bed 11B in 2005.

ACCESSION
SFBG# 1985-0187 DEACCESSIONED Rec'd: 1/1/1985
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
3 removed from bed 55, none left, 6/23/93.

Notes
3 removed from bed 55, none left, 6/23/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0904 Rec'd:
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 65 - Zellerbach Garden Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# 1991-0314 Rec'd: 5/6/1991
Source: Les Landrum, Arizona State University
Orig. Qty: 1
Material: seed
Wild Collected by Ximena Garcia s.n.; 1 March 1991 Chile: Temuco..

LOCATIONS
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:6? Pl:
Ckd:6/19/2013 Jeanne Rich
1gal

Bed 55A - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side)
Qty:1 Pl:7/26/1994 Ckd:

Bed 55B - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side)
Qty:~ Pl:8/24/1992 Ckd:5/22/2001
9/2/2005- bed paths altered sometime prior to 2003. Old records with Bed number 55B may be in current bed number 55B, or the northeast corner of current bed number 55A.

Bed 57A - Chile: Mattoral (Dry) zone Qty:2 Pl:8/24/1992 Ckd:

Bed 57B - Chile: Mattoral (Dry) zone Qty:3 Pl: Ckd:7/24/2013 Mona Bourell
S edge; check quantity

Notes

ACCESSION
SFBG# 2008-0616 Rec'd: 8/7/2008
Source: Golden Gate Park Nursery
Orig. Qty: 12
Material: 5 gallon

LOCATION
Bed 1L - Exterior Perimeter Beds Qty:3 Pl:8/7/2008 Ckd:2/2/2009 Janet Lopez
Temp # Ext-1; W of Frend Gate

Notes
3/26/2014 Mona Bourell — 9 plant(s) removed from bed 1, for a new total of 3 plant(s). Previous information for location: Bed 1 (Exterior Perimeter Beds) # Plants: 12 Planting Date: 8/7/2008 Last Checked: 2/2/2009 Janet Lopez Location Notes: Temp # Ext-1; W of Frend Gate Location ID: 22501. Reported by Janet Lopez on 3/20/2014, reason: Janet Lopez reports plants dead, only 3

ACCESSION
SFBG# 2011-0648 Rec'd: 9/21/2011
Source: Anders Vidstrand, Merritt College Horticulture Department
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:1 Pl: Ckd:2/5/2013 Jeanne Rich
1gal for Bob

Notes
2/21/2013 Mona Bourell — Location 0G4 removed from database by Mona Bourell on 2/21/2013 Reason: Jeanne repotted and moved outside. Location Details at time of removal: Bed: 0G4 (Greenhouse 1 South Bench) # Plants: 1 Planting Date: Last Checked: 9/22/2011 Marc Johnson Location Notes: 4" tall ; For Bob Location ID: 27956

9/21/2011 Marc Johnson — Propagated by cutting by Anders Vidstrand, Merritt College Horticulture Department. Cutting material came from plants at Gold Ridge Farm, Luther Burbank's Experimental Farm, in Sebastopol, CA.

Ugni molinae 'Flambeau' Myrtaceae !

INFO
Common Name: Chilean guava
Perennial Shrub
Height: 1.5 metersft. Spread: 1.5 metersft.
Flowers White, Pink
Description: 'Flambeau' _ 'Flambeau' is a slow-growing, dense, evergreen shrub with small dark grey-green leaves variegated cream and pink. In summer it has white and pink bell-shaped flowers followed by small, purple-red, edible fruits in winter.

Record Notes: Name checked with The Plant List on 8/30/2011 by Mona Bourell. Cultivar name found used in the trade with Internet search.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2011-0582 Rec'd: 4/29/2010
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 6 inch pot
Intended for use in: ambiguous location: Chile Area

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:2 Pl:
Ckd:6/19/2013 Jeanne Rich
1x6", 1x1gal; for Bob

Notes
7/2/2013 Marc Johnson — 2 plant(s) found in bed 0B4 by Jeanne Rich during complete nursery inventory, 6/19/2013. Previous qty was 1, last checked: 6/3/2012 Jeanne Rich. Location notes: 6" for Bob. Qty updated from 1 to 2.

6/27/2013 Mona Bourell — 1 plant(s) removed from bed 0B4, for a new total of 1 plant(s). Previous information for location: Bed 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 2 Planting Date: Last Checked: 6/3/2012 Jeanne Rich Location Notes: 6" for Bob Location ID: 27811. Reported by Jeanne Rich on 06/04/2013, reason: Jeanne reports dead.

Ugni myricoides Myrtaceae !

INFO
Common Name: Black Chilean Guava
Perennial Shrub
Height: 3-6ft.
Native Range: Mexico - S. America
Synonomy: Myrtus myricoides
Description: Plump fruited chilean guava relative with dark purple/black fleshed fruits. Flavor is tasty, much like the chilean guava.
Cultivation: Hardy to the upper teens/lower 20's (F).
Record Notes: Name checked with The Plant List on 9/11/2012 by Mona Bourell.

ACCESSION
SFBG# 1984-0223 Rec'd: 8/19/1982
Source: UC Berkeley Botanic Garden 81.1237
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove s.n.; Mexico Mexico: Chiapas, Zontehuitz, evergreen cloud forest, elev 9000 ft...
inventory indicates clump Gone from bed 24E, 12-07
-01. 8 plants started. 2 dead in bed 24E, 12/93.

LOCATION
Bed 25B - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:10/9/2013 Marc Johnson
At top of stairs on SW side of bed

Notes
10/10/2013 Marc Johnson — Plant moved to bed 25B by Patrick Quinn as it was not doing so well in deep shade. Updated bed location from 24G to 25B.

11/5/2009 David Kruse-Pickler — No plants in bed 24F. Location record deleted. 1 plant, last checked 10/3/1991

3/9/2006 Tony Morosco — One one found in bed 24G during inventory 8/5/05. reduced qty from 2 to 1.

inventory indicates clump Gone from bed 24E, 12
-07-01. 8 plants started. 2 dead in bed 24E, 12/93.

ACCESSION
SFBG# 2011-0339 Rec'd: 5/12/2011
Source: David Kruse-Pickler & Mario Posla, Costa Rica
Orig. Qty: ~
Material: Seed/spore
Wild Collected by David Kruse-Pickler & Mario Posla #31; 27 April 2011 Costa Rica San Jose San Jose On Pan-American Highway, 309 km from El Empalmo; foggy and wet; Growing with Galium, Schefflera, Pernettya prostrata, Disterigma humboldtii, Vaccinium consanguineum, Lobelia (red flowered), unkonwn Iridacaee, Fuchsia splendens..8200 ft. elev.

LOCATION
Bed 0G1 - Greenhouse 1 North Bench Qty: Pl: Ckd:

Notes
9/11/2012 Mona Bourell — 3x 2" plants donated to UC Botanic Garden

Taxon | Family Spelling Checked

Ugni sp. — Myrtaceae X

INFO
Common Name: Murta
Record Notes: Edible fruits, chicha additive

ACCESSION
SFBG# 1996-0344 DEACCESSIONED Rec'd: 8/15/1996
Source: Rob Montgomery, Bot. Preservation Corps,Sebastopol
Orig. Qty: 1
Material: seed
Wild Collected by Rob Montgomery; 5 June 1996 Chile:Chiloe, Ancud. km 5 on road to Laja Blancas..
Edible fruits, chicha additive.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Edible fruits, chicha additive.

Ulmus davidiana — Ulmaceae !

INFO
Common Name:
Perennial Tree
Native Range: China
Description: Trees or shrubs, to 15 m tall, d.b.h. to 30 cm, deciduous. Bark longitudinally fissured. Branchlets pubescent when young, glabrescent or ± pubescent, sometimes with irregularly longitudinally fissured corky layer. Winter buds ovoid; bud scales partly pubescent. Petiole 5-10(-17) mm, pubescent; leaf blade obovate to obovate-elliptic, 4-9(-10) × 1.5-4(-5.5) cm, abaxially densely pubescent when young but glabrescent with tufted hairs only in axil of veins, adaxially sparsely hirsute when young but glabrescent, base oblique, margin doubly serrate, apex caudate-acuminate to acuminate; secondary veins 12-22 on each side of midvein. Inflorescences fascicled cymes on second year branchlets. Perianth glabrous, 4-lobed. Samaras tan, obovate to ± obovate, 1-1.9 × 0.7-1.4 cm; stalk pubescent, ca. 2 mm; wings usually glabrous. Seed toward apex and in center of samara.

Slopes, wetlands near streams, valleys; below 2300 m. Anhui, Gansu, Hebei, Heilongjiang, Henan, Hubei, Jilin, Liaoning, Nei Mongol, Ningxia, E Qinghai, Shaanxi, Shandong, Shanxi, Zhejiang [Japan, Korea, Mongolia, Russia (Far East, E Siberia)].

Bark pale gray to gray; samara densely pubescent over seed.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1995-0041 DEACCESSIONED Rec'd: 2/14/1995
Source: Quarryhill Botanical Garden
Orig. Qty: 1
Material: plant

Notes

11/6/2003 Tony Morosco — One plant deaccessioned per Scot Medbury, Don Mahoney, and Tony Morosco. Hardy plant not within scope of Strybing Collections. Plant to be disposed of by giveaway or plant sale.

Taxon | Family Spelling Checked

Ulmus elegantissima 'Jacqueline Hillier' — Ulmaceae !

INFO
Common Name: Dwarf Elm
Perennial Tree
Height: 8ft. Spread: 8ft.
Synonomy: Ulmus mandshurica Jacqueline Hillier
Ulmus X hollandica Jacqueline Hillier
Ulmus minor Jacqueline Hillier
Ulmus parvifolia Jacqueline Hillier
Ulmus carpinifolia Jacqueline Hillier
Description: A very unique collectors plant. Leaves are fingernail size or smaller. 10 years old trees are typically just over 6' in height.
Record Notes: Some websites note this to be an interspecific hybrid.

ACCESSION
SFBG# 2004-1097 Rec'd: 10/10/2004
Source: Unknown
Orig. Qty: 1
Material: unknown

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 Pl:8/4/2010
Ckd:8/4/2010 Jason Martinez
Edge of water W of Pinus wilsonii.

Notes

10/17/2006 Mona Bourell — Jeanne found 1 in 0B3 during inventory, 10/17/2006.

12/30/2004 Geoff Smick — Could not locate plant when I went to attach accession tag.

12/7/2004 Tony Morosco — Found plant with white tag reading "Ulmus elegantissima Jackelyn Hillier" in upper nursery. Accessioned.

Ulmus procera — Ulmaceae !

INFO
Common Name: English Elm
Perennial Tree
Height: 60-80ft. Spread: 50-70ft.
Native Range: Europe
Description: This is a large tree native of England and Europe. It reaches heights of 60—80 feet. Like most elms, it is urban-tolerant. English elm grows in an upright, oval configuration. This is quite different than the habit of the native American elm with its vase shape. The state champion English elm is on the Columbus campus of The Ohio State University and is 100 feet high and 70 feet across. European elms are as sensitive to Dutch elm disease and elm yellows as are the American elms, though the American elms are more resistant to the elm-leaf beetle than English elm. The English elm suckers freely.

The leaves are dark green and remain on the tree late into the fall. Growing only 2—3l/4 inches (5—81/2 cm) in length, the foliage is smaller than many other elms. Leaves are dark green and rough above but soft and hairy below.

Terminal buds are absent. One-year-old twigs are very hairy. Bark is dark and deeply ridged. The small branches are rough and usually covered with fine hairs. Bark on the main stems is dark and deeply plated, lacking the vertical orientation of the furrowed bark of many elms.

ACCESSION
SFBG# XY-2677 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

10/18/2006 Mona Bourell — Tony & Mike Corbin did not find in 14B during inventory 10/12/2006. Last seen here in 1992. Deaccession 10/18/2006.

Taxon Family Spelling Checked

Ulmus pumila — Ulmaceae !

INFO
Common Name: Siberian elm
Record Notes: Name checked in ITIS. ITIS Database notes TSN=19057 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# XY-2678 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
9/10/1990 Plant not located B4, 9/10/90.

Umbellularia californica — Lauraceae !

INFO
Common Name: California Bay, California laurel, bay tree, Oregon Myrtle, California laurel, Bay laurel
Perennial Tree
Height: 20-40ft.
Native Range: Western North America
Synonomy: Tetranthera californica Hooker & Arnott
Description: Trees or shrubs , to 45 m; twigs terete, glabrous or sparsely appressed-pubescent, rarely minutely tomentose. Leaf blade deep yellow-green, shiny, narrowly oblong or narrowly elliptic, 3-10 × 1.5-3 cm, base acute or obtuse, apex acute; surfaces abaxially glabrous, sparsely appressed-pubescent or minutely tomentose, adaxially glabrous; domatia absent. Inflorescences pubescent. Flowers 5-10; tepals 6-8 mm. Drupe usually solitary, 2 cm or more diam. 2 n =24.

image of 1970 Strybing Arboretum Society

image of http://elib.cs.berkeley.edu/cgi/img_query?

Varieties 2: w coast, North America.

Native Americans used Umbellularia californica for medicinal purposes and occasionally as an insecticide (D. E. Moerman 1986).

Cultivation: It likes sun in the mountains and along the coast where the rainfall is above 30 inches/year. In the interior give part shade and moderate water. Some ecotypes tolerate serpentine soil. No cold damage at 10 deg., burnt to the ground at 0.Easy to hold at 6-8'. Good in containers.
Record Notes: Name checked with The Plant List on 9/12/2012 by Mona Bourell.

ACCESSION
SFBG# XY-2679 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
7/21/2003 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Gone from bed 68 per W. Valen 2/94.

ACCESSION
SFBG# 1961-1070 Rec'd: 9/19/1960
Source: Yerba Buena Nursery
Orig. Qty: 4
Material: plant
Flower color yellowish

LOCATION
Bed 48D - Redwood Trail Qty:1 Pl: Ckd:9/10/2012 Mona Bourell & Terry Seefeld
SE Corner of bed, very large tree; #3 on bed inventory map

Notes
2/12/2014 Mona Bourell Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 3 Planting Date: Last Checked: Location Notes: Location ID: 777

Taxon Family Spelling Checked

ACCESSION
SFBG# 1962-0369 Rec'd: 9/28/1962
Source: A. L. Menzies
Orig. Qty: 1
Material: plant

LOCATION
Bed 38B - California Qty:1 Pl: Ckd:2/22/2010 Mona Bourell & Terry Seefeld
NW interior bed; #25 on bed inventory map.

Notes
12/9/2008 Mona Bourell Cuttings Wim Vermaas, Arizona State University for RNA isolation.

ACCESSION
SFBG# 1973-0384 Rec'd: 11/1/1971
Source: Unknown
Orig. Qty: 30
Material: plant

LOCATION
Bed 89 - Coastal Calif. Loop Qty:30 Pl: Ckd:

Notes

ACCESSION
SFBG# 2004-1031 DEACCESSIONED Rec'd: 11/16/2004
Source: Knoxville Serpentines, via Scot Medbury s.n.
Orig. Qty: ~12
Material: Seed/spore
Intended for use in: California

Determined by Scot Medbury 11/16/2004
Wild Collected by Scot Medbury s.n.; 14 November 2004 U.S.A. California California. Napa/Lake County border, Knoxville serpentines..

Notes
1/3/2007 Mona Bourell Not found during 2006 inventory, probably destroyed during 2005 electricity failure. Last seen in 0S 2004. Deaccessioned 1/3/2007.

11/16/2004 Tony Morosco Collection locality details to follow from Scot. Serpentine form of taxon.

ACCESSION
SFBG# 2008-0784 Rec'd: 9/23/2008
Source: Don Mahoney wild collected
Orig. Qty: 1
Material: 2 gallon
Intended for use in: Redwood Trail

Wild Collected by Don Mahoney s.n.; 1 October 2003 USA CA Contra Costa Alvarado Park, San Pablo. East Wildcat Canyon. Seed collected..

LOCATION
Bed 48N - Redwood Trail Qty:1 Pl: Ckd:5/29/2013 Terry Seefeld
NE edge behind interpretive sign. Grown from seed. For Terry, Redwood area.

Notes

ACCESSION
SFBG# 2009-0098 Rec'd:
Source: Unknown
Orig. Qty: ?
Material: unknown

LOCATION
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:1
Pl: Ckd:2/5/2009 David Kruse-Pickler
West to middle of bed along fence behind Luculia. #42 on bed inventory map.

Notes

Uncarina peltata — Pedaliaceae !

INFO
Common Name:
Perennial Tree
Flowers Orange, Yellow, Red
Native Range: Madagascar
Synonomy: (=Harpagophytum peltatum, Baker.)
Record Notes: Name checked with IPNI, 7/5/2007.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0256 DEACCESSIONED** Rec'd:
Source: Rancho Soledad
Orig. Qty: 1
Material: unknown
Flower color Yellow
Seeds 03//10/00; 4" 06/02/00; 1 gal 08/10/00.

Notes

1/11/2009 David Kruse-Pickler — Plant reported dead by volunteer M. Johnson. Record deaccessioned. Location info: Bed 26B, 1 plant, planting date 3/11/2008, Near bench.

3/18/2008 Mona Bourell — Joe F reports planting out 1 to 26B, 3/11/2008.

8/28/2007 Mona Bourell — Gift/return from C of F back to SFBG. Reinstate accession. Doesnt look healthy.

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 135A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Seeds 03//10/00; 4" 06/02/00; 1 gal 08/10/00.

Uncinia egmontiana — Cyperaceae !

INFO
Common Name: Mount Egmont tussock, orange hook sedge
Perennial Graminoid
Height: 1-1.5ft.
Native Range: New Zealand
Cultivation: Normal water, part shade to full sun. Rich soil.
Record Notes: Name checked with The Plant List on 11/29/2012 by Mona Bourell

ACCESSION **SFBG# 2010-0141** Rec'd: 4/28/2009
Source: Plant World Seeds, Devon, England
Orig. Qty: 15
Material: Seed/spore

LOCATIONS
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:11 Pl:
Ckd:10/20/2011 Marc Johnson & Jeanne Rich, Nursery Inventory
6"

Bed 66B - New Zealand Garden Qty:10 Pl:4/16/2010 Ckd:4/16/2010 Joe Favetti

Bed 66D - New Zealand Garden Qty:5 Pl:4/16/2010 Ckd:4/16/2010 Joe Favetti

Notes

ACCESSION **SFBG# 2012-0566** Rec'd: 2/16/2012
Source: Chiltern Seeds, England
Orig. Qty: 25
Material: Seed/spore
Intended for use in: ambiguous location: New Zealand

LOCATION
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:25 Pl:11/18/2012
Ckd:11/18/2012 Jeanne Rich
6" ; for Joe

Notes

ACCESSION **SFBG# 2013-0299** Rec'd:
Source: Grown from seed purchased from Chiltern Seeds
Orig. Qty: 1
Material: 6 inch pot

LOCATION
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:1 Pl:
Ckd:8/8/2013 Marc Johnson
6"

Notes

Taxon Family Spelling Checked

Uncinia hamata — Cyperaceae !

INFO
Common Name: birdcatching sedge
Perennial
Native Range: Mexico
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505624 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1993-0556 DEACCESSIONED** Rec'd: 7/12/1993
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 10
Material: plant
Wild Collected by Dennis Breedlove & D. Mahoney s.n.; Mexico Mexico: trip in 1991 - no data.
Not found in b24D, b24E, 1/96.

Notes

Not found in b24D, b24E, 1/96.

Uncinia uncinata — Cyperaceae !

INFO
Common Name: Hawai'i birdcatching sedge, hook sedge
Perennial Graminoid
Height: 1ft. Spread: 1ft.
Native Range: New Zealand
Synonomy: Uncinia uncinata var. uliginosa
Cultivation: Damp conditions; good sun.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505625 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1999-0829** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

ACCESSION **SFBG# 2007-0019** Rec'd: 2/5/2007
Source: SFBG Society Plant Sale
Orig. Qty: 13
Material: 4 inch pot
Intended for use in: New Zealand; Demonstration Garden

LOCATION
Bed 66A - New Zealand Garden Qty:5 Pl:7/10/2007 Ckd:7/10/2007 Joe Favetti

Notes

5/19/2008 Mona Bourell — Joe reports moving what was left in 66D and divided it into about 15 plants and put in 0B3. None remaining in 66D. Location removed.

4/1/2008 Mona Bourell — Jeanne found loose tag on her desk, 3/30/2008.

7/10/2007 Mona Bourell — Joe reports planting out 5 from nursery to 66A, and 8 to 66D, 7/10/2007.

Undetermined — Undetermined !

INFO
Common Name:
Perennial Tree

Taxon Family Spelling Checked

ACCESSION
SFBG# 1996-0348 DEACCESSIONED Rec'd: 8/15/1996
Source: Rob Montgomery,Bot.Preservation Corps, Sebastopol
Orig. Qty: 1
Material: seed
Wild Collected by Rob Montgomery; 11 June 1996 Chile: San Pedro de Atacama. Rosette forming herb, plantain-like w/flowering spikes to 40 cm, flowers small, violet, orchid-like. Fresh growth of lvs very thick and wavy, just emerging June 11, 1996..

Notes
1/22/2007 Tony Morosco: Name changed from "Undetermined violet spikes-chile" to "Undetermined". Family was marked as Liliacae, but that was probably in error.

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2003-0099 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: Unknown
No pot label or buried label. Perhaps a vaccinium or Rutaceae. Has Thorns, alternate leaves. Stems slightly angled.

Notes
4/20/2006 Mona Bourell: Jeanne reports plant dead. Deaccession.

No pot label or buried label. Perhaps a vaccinium or Rutaceae. Has Thorns, alternate leaves. Stems slightly angled.

ACCESSION
SFBG# 2003-0181 DEACCESSIONED Rec'd:
Source: Bamboo Sourcery
Orig. Qty: 1
Material: unknown
Marked "DELM" on Bamboo Sourcery Label

Notes
1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 105D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Marked "DELM" on Bamboo Sourcery Label

ACCESSION
SFBG# 2003-0185 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown
Something spinulosum. fide Jim Henrich 9/6/2003.

Notes
1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 105 removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Something spinulosum. fide Jim Henrich 9/6/2003.

ACCESSION
SFBG# 2003-0222 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 104A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2003-0240 DEACCESSIONED Rec'd:
Source: white "sold" tag attached
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 102B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

ACCESSION
SFBG# 2003-0244 DEACCESSIONED Rec'd:
Source: white sold tag affixed
Orig. Qty: 1
Material: unknown
Flower color Pink

Notes
1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 102B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

ACCESSION
SFBG# 2003-0400 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 105A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

11/17/2003 Tony Morosco: Herbaceous or Shrub. No label on plant at time of accessioning

ACCESSION
SFBG# 2003-0401 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 105A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

11/17/2003 Tony Morosco: Herbaceous or Shrub. No label on plant at time of accessioning. Orange Flag attached. Possibly = T0096 (Accession # 2003-0400).

ACCESSION
SFBG# 2003-0407 DEACCESSIONED Rec'd:
Source: unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 105A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

9/8/2003 Tony Morosco: No label on plant at time of accessioning.

ACCESSION
SFBG# 2003-0419 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 105C removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

9/8/2003 Tony Morosco: Possibly Fabaceae. Ceasalpinia?

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0423 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown
Flower color White

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 105D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

9/12/2003 Tony Morosco — Undetermined shrub with white flowers. No tag attached to plant at time of accessioning.

ACCESSION **SFBG# 2003-0432 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 105A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

11/17/2003 Tony Morosco — Yellow tag attached at time of accessioning, not readable. possibly says "plumosa" as part of name.

ACCESSION **SFBG# 2003-0530 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120C removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/8/2003 Tony Morosco — No tags at accessioning time.Likely a Moghania macrophylla by appearance.

ACCESSION **SFBG# 2003-0538 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/15/2003 Tony Morosco — No tag. Possibly Pandanaceae

ACCESSION **SFBG# 2003-0542 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/15/2003 Tony Morosco — No tag at accessioning. 3 leaves whorled around stem.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0543 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/15/2003 Tony Morosco — No tag at accessioning. Looks Malvacious. Similar to 2003-0536?

ACCESSION **SFBG# 2004-0025** Rec'd:
Source: Strybing Nursery
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 3I - Exhibition Garden Qty:1 PI:1/9/2004 Ckd:1/9/2004 Norm Degelman
blank location on new accession form.

Notes
1/15/2004 Tony Morosco — New accession form from Norm Degelman 1/15/2004. Name submitted: "Helychrysum mediteranean" not found on any standard references. No location submitted.

ACCESSION **SFBG# 2004-0137 DEACCESSIONED** Rec'd: 12/17/2001
Source: Unknown
Orig. Qty: 1
Material: Plant

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 124A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/23/2004 Tony Morosco — No labels at time of accessioning. Evergreen shrub, glossy alternate leaves.

ACCESSION **SFBG# 2004-0140 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 124A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/23/2004 Tony Morosco — No label at time of accessioning. Possibly = 2004-0137 (similar appearance, nearby).

ACCESSION **SFBG# 2004-0224 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: ?1
Material: unknown
Flower color White
Pink

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 124B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

3/8/2004 Tony Morosco — No label present at time of accessioning. Photo taken.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-1092 DEACCESSIONED Rec'd: 10/1/2004
Source: unknown
Orig. Qty: ?
Material: unknown

Notes

10/5/2006 Mona Bourell — Not found during inventory of 0L5 during inventory Sept 2006 by Jeanne & Mona. Last seen here 1 plants on 12/7/2004. Deaccessioned 1/2/2007.

1/21/2005 Geoff Smick — This plant could not be relocated for Accession tag placement.

12/7/2004 Geoff Smick — Accessioned during bed inventory, no label in pot, plant has small (1-2 inch) opposite leaves with stipules, branches angled or slightly winged to make them appear angled.

ACCESSION

SFBG# 2005-0273 DEACCESSIONED Rec'd:
Source: Unknown, established plant
Orig. Qty: ?
Material: unknown

Notes

2/20/2013 Marc Johnson — Location 25C removed from database by Marc Johnson on 2/20/2013 Reason: Determined to be Danae racemosa and moved to XY-0609. Location Details at time of removal: Bed: 25C (Mesoamerican Cloud Forest) # Plants: 1? Planting Date: Last Checked: 2/11/2005 Tony Morosco Location Notes: NW side of bed, between two Metrosideros near top of hill.

2/20/2013 Marc Johnson — Plant determined to be Danae racemosa by Don Mahoney. Location record moved to XY-0609. Record deaccessioned.

3/3/2010 Mona Bourell — Patrick questions the presence of this plant in 25C during spot inventory. Last checked here [NW side of bed, between two Metrosideros near top of hill. ID uncertain- possibly Asperigales/Lilialies group], one plant on 2/11/2005

2/14/2005 Tony Morosco — Looks like Asparagales/Liliales. No signs or tags found. Long established plant.

ACCESSION

SFBG# 2005-0276 Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: unknown
Intended for use in: Rock Garden Circle & Entry Central Lawn

LOCATION

Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:2 PI:2/14/2005
Ckd:2/14/2005 Geoff Smick

Notes

2/14/2005 Geoff Smick — Part of the unaccessioned plant sale plants placed in the entry rock garden over the weekend. No labels, appears polygonaceous, but unsure.

ACCESSION

SFBG# 2005-0278 Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: ?
Material: unknown

LOCATION

Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:5 PI:2/14/2005
Ckd:2/14/2005 Geoff Smick

Notes

2/14/2005 Geoff Smick — Part of the untagged plant sale plants placed in the entry rock garden over the weekend. No labels, appears to be something like Iris or a perhaps a dwarf sedge. Change name after bloom.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2009-0545 Rec'd: 7/2/2009
Source: Dan Hinkley, Miller Botanical Gardens, Seattle, WA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: SE Asian Cloud Forest Area

Wild Collected by Dan Hinkley DJHMV; VOC - 05.

LOCATION

Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:1 PI:
Ckd:10/1/2013 Jeanne Rich
5gal; Coll # DJHMV

Notes

7/8/2009 Mona Bourell — Plant received unidentified from Dan Hinkley associated with Miller Botanical Garden, WA. Tree with alternate leaves. New leaves bronze red, with tiny hairs.

ACCESSION

SFBG# 2011-0528 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION

Bed 27D - South Africa Qty:1 PI: Ckd:2/1/2011 Olivier Thériault & Joe Favetti
Interior of bed, N end; #34 on bed inventory map; small leaves

Notes

8/3/2011 Olivier Thériault — 1 plant(s) found in bed 27D during inventory by Olivier Thériault & Joe Favetti on 2/1/2011. No way to ID it at this moment. Checked with Don Mahoney, who didn't know either what the plant could be. Small shrub with 1/4" leaves growing in middle of Salvia africana-lutea. Accession record created 8/3/2011.

ACCESSION

SFBG# 2011-0536 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION

Bed 27H - South Africa Qty:1 PI: Ckd:9/22/2011 Marc Johnson
N end of bed, interior. Next to Metrosideros Excelsa located closest to fountain plaza railing; #10 on bed inventory map; Multi-stemmed small tree, leaves resemble Olea.

Notes

8/4/2011 Olivier Thériault — 1 plant(s) found in bed 27H during inventory by Olivier Thériault & Joe Favetti on 3/29/2011. Don Mahoney thought it might be a Kiggelaria africana, but after comparing leaves from the one in bed 27N, determined it wasn't that. Unknown family at the moment. ID when in bloom. Accession record created 8/4/2011.

ACCESSION

SFBG# 2012-0241 Rec'd: 5/8/2012
Source: David Kruse-Pickler , Jason Martinez & Mario Posla, Costa Rica
Orig. Qty: ~
Material: bare root
Wild Collected by David Kruse-Pickler , Jason Martinez & Mario Posla 90B; Costa Rica.

LOCATION

Bed 0G1 - Greenhouse 1 North Bench Qty:1 PI: Ckd:5/9/2012 Jason Martinez
DK-P #90B ; Plants might not survive. Flowers lavender.

Notes

5/9/2012 Mona Bourell — DK-P #90B ; Lavender flowers. Plants arrived mostly decomposed. Will attempt growing anyway.

ACCESSION

SFBG# 2013-0100 Rec'd: 4/2/2013
Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore

LOCATION

Bed 0 - Qty: PI: Ckd:

Notes

4/2/2013 David Kruse-Pickler — C43; undetermined vine. Sending to Bruce Bartholomew for ID

Taxon Family Spelling Checked

ACCESSION
SFBG# 2013-0214 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 25A - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:6/13/2013 Marc Johnson and Patrick Quinn
Middle of bed, close to dirt foot path on N side; Plant found established in bed during inventory.

Notes
7/11/2013 Marc Johnson 1 plant(s) found established in bed 25A during inventory by Marc Johnson and Patrick Quinn on 6/13/2013.

ACCESSION
SFBG# 2013-0215 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 25A - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:6/13/2013 Marc Johnson and Patrick Quinn
SE side of bed, interior, middle of hill; Plant found established in bed during inventory.

Notes
7/11/2013 Marc Johnson 1 plant(s) found established in bed 25A during inventory by Marc Johnson and Patrick Quinn on 6/13/2013. Location added 7/11/2013.

ACCESSION
SFBG# 2013-0345 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 24E - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:9/3/2013 Marc Johnson
NE corner of bed, next to dirt foot path; Plant found established in bed during inventory.

Notes
8/21/2013 Marc Johnson 1 plant(s) found established in bed 24E during inventory by Marc Johnson on 8/20/2013. Unable to ID.

ACCESSION
SFBG# 2014-0051 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 64C - Australia Qty:1 Pl: Ckd:1/21/2014 Marc Johnson
S part of bed, E of dry rock bed; Plant found established in bed during inventory.

Notes
2/24/2014 Marc Johnson 1 plant(s) found established in bed 64C during inventory by Marc Johnson on 1/21/2014. Bob Fiorello indicates that this plant is most likely a volunteer and appeared after removal of a dead Grevillea cultivar. No flowers available for ID, but initial comparisons seem to indicate that this plant could be a Drimys hybrid, possibly between D. lanceolata and either D. winteri or D.

ACCESSION
SFBG# 2014-0354 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 60B - Australia: Shade/Subtropical Qty:1 Pl: Ckd:6/9/2014 Marc Johnson
E side of bed, and end of curver stone wall, across from bed 64C; Plant found established in bed during inventory.

Notes
7/8/2014 Marc Johnson 1 plant(s) found established in bed 60B during inventory by Marc Johnson on 6/9/2014.

7/8/2014 Marc Johnson Podocarpaceae?

Taxon Family Spelling Checked

ACCESSION
SFBG# 2014-0358 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 60B - Australia: Shade/Subtropical Qty:1 Pl: Ckd:6/9/2014 Marc Johnson
Middle, interior of N half of bed, near foot path on NE side of bed; Plant found established in bed during inventory.

Notes
7/8/2014 Marc Johnson 1 plant(s) found established in bed 60B during inventory by Marc Johnson on 6/9/2014.

ACCESSION
SFBG# 2014-0377 DEACCESSIONED Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

Notes
8/20/2014 Marc Johnson Location 26E removed from database by Marc Johnson on 8/20/2014 Reason: This plant is actually Nuxia floribunda, 1988-0310. Location Details at time of removal: Bed: 26E (Mesoamerican Cloud Forest/Camellia) # Plants: 1 Planting Date: Last Checked: 3/4/2014 Marc Johnson and Patrick Quinn Location Notes: NW corner of bed, next to curver in grass foot path;

8/20/2014 Marc Johnson This plant is actually Nuxia floribunda, 1988-0310. The location on the GIS bed map for this plant is actually where the Nuxia should be, not where the Nuxia is currently located. Record deaccessioned.

7/16/2014 Marc Johnson 1 plant(s) found established in bed 26E during inventory by Marc Johnson and Patrick Quinn on 3/4/2014.

ACCESSION
SFBG# 2014-0434 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 75A - Australia - Circular Rock Garden at North Gate Qty:1 Pl: Ckd:7/28/2014 Marc Johnson
S side of bed, W side of bench in corner; Plant found established in bed during inventory.

Notes
8/6/2014 Marc Johnson 1 plant(s) found established in bed 75A during inventory by Marc Johnson on 7/28/2014.

ACCESSION
SFBG# 2014-0436 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 75A - Australia - Circular Rock Garden at North Gate Qty:1 Pl: Ckd:7/28/2014 Marc Johnson
SW quadrant of bed, near edge; Plant found established in bed during inventory; Geophyte

Notes
8/6/2014 Marc Johnson 1 plant(s) found established in bed 75A during inventory by Marc Johnson on 7/28/2014.

ACCESSION
SFBG# 2014-0437 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 75A - Australia - Circular Rock Garden at North Gate Qty:~ Pl: Ckd:7/28/2014 Marc Johnson
Groundcover growing on rocks around the perimeter of bed; Plants found established in bed during inventory.

Notes
8/11/2014 Marc Johnson ~ plant(s) found established in bed 75A during inventory by Marc Johnson on 7/28/2014. Don Mahoney indicates this could be a Pratia sp, possibly P. puberula.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2014-0504** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 64E - Australia Qty:1 Pl: Ckd:8/12/2014 Marc Johnson
E side of bed, middle, hidden in large mass of plants; Plant found established in bed during inventory.

Notes
8/25/2014 Marc Johnson 1 plant(s) found established in bed 64E during inventory by Marc Johnson on 8/12/2014.

ACCESSION **SFBG# 2014-0518** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 75D - Australia Qty:1 Pl: Ckd:8/25/2014 Marc Johnson
SW part of bed, middle, slightly interior from paved path; Plant found established in bed during inventory.

Notes
9/30/2014 Marc Johnson Previously in records as being in Bed 59D. Bed 59D was subsumed into Bed 75D with removal of path, September of 2014. Location record updated to Bed 75D.

8/25/2014 Marc Johnson 1 plant(s) found in established bed 59D during inventory by Marc Johnson on 8/25/2014.

ACCESSION **SFBG# 2014-0550** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 58D - Camellia Garden- South Center Bed Qty:~ Pl: Ckd:9/3/2014 Marc Johnson
Low growing mass in N side of bed, next to foot path; Plant found established in bed during inventory.

Notes
9/4/2014 Marc Johnson ~ plant(s) found established in bed 58D during inventory by Marc Johnson on 9/3/2014.

ACCESSION **SFBG# 2014-0583** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 58F - Camellia Garden- Northwest Bed Qty:1 Pl: Ckd:9/11/2014 Marc Johnson
SW quadrant of bed, next to foot path on S side of bed; Plant found established in bed during inventory.

Notes
9/18/2014 Marc Johnson 1 plant(s) found established in bed 58F during inventory by Marc Johnson on 9/11/2014.

ACCESSION **SFBG# 2014-0612** Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 74 - Moon Viewing Garden Qty:4 Pl: Ckd:9/25/2014 Mona Bourell
N part of bed: One near Pterocarya, one near wayfinding signNE corner, 2 N of Magnolia foveolata

Notes
9/25/2014 Mona Bourell Shrub with small leaves

Undetermined Acanthaceae — Acanthaceae !

INFO Common Name:
Perennial

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1289 DEACCESSIONED** Rec'd: 12/11/1991
Source: Sara Timby - Strybing tour to Mexico
Orig. Qty: 1
Material: seed
Wild Collected by Sara Timby s.n.; 29 November 1991 Mexico Mexico: Chiapas, Cerro Boqueron.
seed pot, no plant showing 8/93.

Notes
12/13/2006 Mona Bourell Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

seed pot, no plant showing 8/93.

ACCESSION **SFBG# 2011-0345** Rec'd: 5/12/2011
Source: David Kruse-Pickler & Mario Posla, Costa Rica
Orig. Qty: ~
Material: Seed/spore
Wild Collected by David Kruse-Pickler & Mario Posla #38; 27 April 2011 Costa Rica San Jose San Jose On Pan-American Highway, 309 km from El Empalmo; foggy and wet; Growing with Galium, Schefflera, Pernettya prostrata, Disterigma humboldtii, Vaccinium consanguineum, Lobelia (red flowered), unkonwn Iridacaee, Fuchsia splendens..8200 ft. elev.

LOCATION
Bed 0G1 - Greenhouse 1 North Bench Qty: Pl: Ckd:

Notes
8/29/2012 David Kruse-Pickler purple/blue flower

Undetermined Amaryllidaceae — Alliaceae X

INFO Common Name:
Perennial

ACCESSION **SFBG# 2000-0251 DEACCESSIONED** Rec'd: 4/11/2000
Source: Heronswood Nursery, Kingston, WA HCM 98139
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Undetermined Apiaceae — Apiaceae !

INFO Common Name:
Perennial

ACCESSION **SFBG# 1992-0247 DEACCESSIONED** Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove 72536
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72536; 1 November 1991 Mexico Oaxaca Mexico: Oaxaca, Cerro Zempoaltepetl, 6000-7000 ft..6000-7000 ft. elev. 8/1/2003- One plant possibly transfered to Chris Barnhill, Fullerton Arboretum, from nursery. However none noted from Nursery, and no accession tag found on plants.

Notes
11/1/2012 Marc Johnson Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 5/5/1994 Location Notes: Location ID: 9529. Record deaccessioned 11/1/2012 due to no active

8/1/2003- One plant possibly transfered to Chris Barnhill, Fullerton Arboretum, from nursery. However none noted from Nursery, and no accession tag found on plants.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0504** Rec'd:
Source: Taylor Neal-Quedensley 01-024
Orig. Qty: ?
Material: unknown
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley 01-024; 30 March 2001 Guatemala: Volcan de Agua. ~7,300 ft elevation. Yellow flowered herb to 2 meters, sprawling..
Flower color Yellow

LOCATION
Bed 5B - Entry Garden-South Bed Morosco under Cussonia. Qty:1 Pl:7/21/2005 Ckd:7/21/2005 Tony

Notes

1/28/2014 Marc Johnson	Location 24D removed from database by Marc Johnson on 1/28/2014 Reason: Not found during inventory, 1/7/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24D (Mesoamerican Cloud Forest- Epiphyte pile) # Plants: 3 Planting Date: 7/1/2009 Last Checked: 3/3/2010 Patrick Quinn Location Notes: in epiphyte pile Location ID: 16197
3/18/2013 Marc Johnson	Accession tag found, location unknown
10/25/2012 Marc Johnson	Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 7/14/2008 Last Checked: 7/14/2008 Patrick Quinn Location Notes: Location ID: 22378
3/5/2010 Olivier Thénault	6 plants not found in 0E3 during nursery inventory, 8/13/2009. Last checked 12/26/2006 by Arlene Kennedy. On 3/3/2010, Patrick Quinn reports planting 3 in epiphyte pile in bed 24D, summer 2009. Location of 3 remaining plants unknown, so location in nursery removed.
1/6/2006 Mona Bourell	Seeds in 0S were destroyed due to fungus infection after prolonged power outage to seed refrigerator.
12/9/2005 Tony Morosco	TNQ reports that most of his collections marked Undetermined Apiaceae are Arracacia sp., possibly A. donnell-smithii, but he was not sure. Not updating name for now.
7/22/2005 Tony Morosco	One plant moved from nursery to bed 5B, under Cussonia.

Undetermined Apocynaceae

Apocynaceae X

INFO Common Name:
Perennial Shrub

ACCESSION **SFBG# 2003-0545 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco	Location record for Conservatory of Flowers Bed Number 123D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.
12/15/2003 Tony Morosco	Possibly Plumeria rubra. No tag at time of accessioning.

Undetermined Araliaceae

Araliaceae !

INFO Common Name:
Perennial
Record Notes: 8/11/03- replaced Araliaceae sp.1 with Araliaceae sp..

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0941 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca.. This epiphyte was assigned the family Araliaceae at random. We do not know the family. It will have to be changed when determined. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

	This epiphyte was assigned the family Araliaceae at random. We do not know the family. It will have to be changed when determined. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION **SFBG# 2004-0197 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco	Location record for Conservatory of Flowers Bed Number 124A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.
3/1/2004 Tony Morosco	Unlabeled plant. Perhaps in Araliaceae.

ACCESSION **SFBG# 2013-0196** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 0L4 - Nursery- Lath House North West Bench 4 Qty:1 Pl: Ckd:5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory 2gal

Notes

7/3/2013 Marc Johnson	1 plant(s) found in bed 0L4 during inventory by Marc Johnson & Jeanne Rich, Nursery Inventory on 5/14/2013.
6/27/2013 Marc Johnson	Tag on plant said Dendropanax quitoense, but no such plant name exists.

Undetermined Arecaceae

Arecaceae !

INFO Common Name:
Perennial Palm

ACCESSION **SFBG# 2003-0223 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco	Location record for Conservatory of Flowers Bed Number 104B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

ACCESSION **SFBG# 2003-0230 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco	Location record for Conservatory of Flowers Bed Number 101A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2003-0399 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 105A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

11/17/2003 Tony Morosco — Spiny palm of undetermined origin. No tags on plant at time of accessioning.

ACCESSION
SFBG# 2003-0402 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 105A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

9/8/2003 Scot Medbury — To be moved to another location.

ACCESSION
SFBG# 2003-0404 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 105A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

ACCESSION
SFBG# 2003-0422 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 105D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

9/12/2003 Tony Morosco — No labels attached to plant at time of accessioning.

ACCESSION
SFBG# 2004-0529 DEACCESSIONED Rec'd:
Source: South Coast Palms, Fallbrook, CA ZIP: 92028
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Mesoamerican Cloud Forest

Notes

12/23/2008 Mona Bourell — Probably equals 1999-0148, which was originally labeled B. dulcis, then B. nitida.

10/24/2008 Mona Bourell — Deaccession this record, 10/24/2008. No active location known. Supposedly planted in NE corner of 25A across path from stairs on 12/3/2004, last checked 2005, #6 on bed inventory map.

10/24/2008 Mona Bourell — 2/18/2008, From Jason Dewees: " The plants in Bed 25A & 25B, one labeled Brahea dulcis, are actually Brahea nitida. The seed Inge Hoffmann sent me was mislabeled. A fourth plant with only two leaves that is very likely from the same cohort has recently been moved into proximity to the healthier three but across the asphalt path in 26D. I believe what may have happened

2/7/2008 Mona Bourell — When Mona and Arlene went to place tag and sign, found 2 unmarked palms in this area that look identical to Brahea dulcis 1999-0148, plant in 25B. Patrick thinks they are all the same, in addition to the one across the path in 26D. This number to be deaccessioned ? Confirm ID with palm expert, Jason Dewees.

6/24/2004 Tony Morosco — Three tags in pot: South Coast Palms Tag "Brahea dulcis...", Another tag: "Brahea aculeata", orange tag: "Jason Dwees suspects this may be Trachycarpeis"

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0165 DEACCESSIONED Rec'd:
Source: Unknown, established plants found in bed 24G, possibly from Conservatory of Flowers,
Orig. Qty: ?
Material: unknown

Notes

11/21/2011 David Kruse-Pickler — Location 24G removed from database by David Kruse-Pickler on 11/21/2011 Reason: No plants found in bed during palm inventory. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 5/18/2006 Mike Corbin Location Notes: one in eastern half of bed, between (S of) Parathesis chiapensis and (N of) Sauraria keg.

5/18/2006 Mona Bourell — While placing tags, one of the palms [near roots of fallen tree] observed to be almost dead by Mike C. & Mona; Patrick says he will keep an eye on it.

3/9/2006 Tony Morosco — Two palms found in bed 24G during inventory 8/5/05, no labels, no tags. Gardener Mike Corbin thinks they may be Chamaedorea taxa rec'd sometime in the past from the Conservatory of Flowers. May be one of the many already accessioned records for Arecaceae from Conservatory of Flowers, but positive match not possible. May be mixed species in this

Undetermined Asteraceae Asteraceae !

INFO
Common Name:
Perennial
Flowers white
RARE or ENDANGERED in native range

ACCESSION
SFBG# 1993-0736 DEACCESSIONED Rec'd: 9/11/1991
Source: Don Mahoney & Dennis Breedlove
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney & Dennis Breedlove s.n.; 11 September 1991 Mexico Mexico.
Accessioned as "yellowcomp".

Notes

2/15/2009 Mona Bourell — Gardener Beat 9 reports this plant is no longer present in bed 50F. 2/10/2009. Last checked here, 1 in 1993. Deaccessioned 2/15/2009.

12/9/2005 Tony Morosco — A yellow flowering member of Asteraceae in bed 50F was identified by Taylor Neal-Quedensley as a Verbasina sp. Not updaing name because not 100% sure it was this accession.

Accessioned as "yellowcomp".

ACCESSION
SFBG# 1997-0032 Rec'd: 1/23/1997
Source: Jane Juttner
Orig. Qty: 1
Material: seed
Wild Collected by Jane Juttner sn; 2 January 1997 Mexico Mexico: San Carlos, near Guaymas. Yellow comp, black center, foliage grey, to 12". Beach dunes at edge of desert, ca. 100 yds from water's edge..

LOCATION
Bed 49F - Nurserymen's Garden Qty:1 Pl:5/31/1998 Ckd:

Notes

1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

ACCESSION
SFBG# 1997-0141 DEACCESSIONED Rec'd: 3/14/1997
Source: B.Tan & G.Keator #7
Orig. Qty: 1
Material: seed
Wild Collected by B.Tan & G.Keator 7; 19 September 1996 Malaysia: Pahang, lower Gunung Brinchang, along summit road just south of Taman Bunga Cai Xiang. Montane forest, 6,000'. Woody comp to 10'..
Dead in nursery 8/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

Dead in nursery 8/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2003-0293 DEACCESSIONED Rec'd:
Source: Taylor Neal-Quedensley
Orig. Qty: 3
Material: cutting
Wild Collected by Taylor Neal-Quedensley 01-021; 30 March 2001 Guatemala: Volcan de Agua, ~7,200 feet elevation; White ray flowers, yellow disk flowers.
Flower color White,
Yellow

Notes

3/3/2014 Marc Johnson — Location 29E removed from database by Marc Johnson on 3/3/2014 Reason: Not found during inventory, 2/13/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29E (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 12/4/2003 Last Checked: 4/6/2006 Tony Morosco Location Notes: #25 on bed inventory map; NE part of bed; trailing

11/21/2013 Marc Johnson — Location 29D removed from database by Marc Johnson on 11/21/2013 Reason: Not found during inventory, 11/12/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 10/17/2003 Last Checked: 10/17/2003 Patrick Quinn Location Notes: Location ID: 15326

12/8/2009 Mona Bourell — During spot check inventory of bed 29C, 11/10/2009, Patrick reports that this plant no longer exists. Last checked here, one on 2/16/2006. Location removed.

11/10/2009 David Kruse-Pickler — No plants found in bed 24B. Location record deleted. 24B, 1 plant, 5/3/2004 last checked date, by Tony Morosco. Notes: found without accession tags 5/3/2004.

2/8/2008 Mona Bourell — Mona & Arlene could not find plant in 29E when attempting to place sign, 2/8/2008.

5/3/2004 Tony Morosco — Mystery plant asked about by Index Seminum committee, had collected fruit from plant on south side of bed 24B overhanging path. While investigating plant id, found (by miricle) white plant pot label firmly in ground next to plant base. Label lists "Asteraceae, Volcan de Agua, 01-021". Presuming same as this accession number. Tagged with temporary tag T0405031

ACCESSION
SFBG# 2004-0031 DEACCESSIONED Rec'd:
Source: Taylor Neal-Quedensley
Orig. Qty: 2
Material: unknown
Intended for use in: Meso American Cloud Forest

Wild Collected by Taylor Neal-Quedensley 01-03; Guatemala: Vulcan Zunil (on pot tag) does not agree with field notes..
Flower color Yellow

Notes

10/25/2012 Marc Johnson — Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 2/3/2004 Last Checked: 2/3/2004 Patrick Quinn Location Notes: Bidens [?] vining up Rhamnus mucronata. Location

12/8/2009 Mona Bourell — During spot check inventory of 29C on 11/10/2009, Patrick reports plant no longer exists. Last checked here, one on 2/3/2004. Location removed.

7/23/2008 Mona Bourell — Looks like Bidens sp.

2/4/2004 Tony Morosco — Planted out with temporary metal accession tags into beds 29C and 24C.

1/29/2004 Tony Morosco — Don Mahoney thinks that perhaps this is a new species to science. Take voucher to Frank Almeda at CAS for determination.

1/29/2004 Tony Morosco — 1-2 inch yellow flowers on scrambling vine.

1/29/2004 Tony Morosco — Collection number on tag does not match data in Taylor's field notes. Taylors notes: 01-02 = Asteraceae, yellow fls.; shrub, coll 3/19/01, 01-03 Fucshia sp. red fls. coll 3/21/01, 01-04 Asteraceae shrub ~2.5 coll. 3/21/01

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0141 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: Plant
Flower color Yellow

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 124A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

2/23/2004 Tony Morosco — No label on plant at time of accessioning. Shrub, flowers yellow, with disk and ray flowers present.

ACCESSION
SFBG# 2004-1002 DEACCESSIONED Rec'd:
Source: Taylor Neal-Quedensley 01-002
Orig. Qty: ?
Material: unknown
Wild Collected by Taylor Neal-Quedensley 01-002; 19 March 2001 Panajachel, 5300 ft. Shrub with yellow flowers..

Notes

5/17/2005 David Kruse-Pickler — One plant reported dead by Jeanne Rich, 0L4. Deaccessioned.

11/16/2004 Geoff Smick — Accessioned from pot label and TNQ field notes.

ACCESSION
SFBG# 2004-1010 Rec'd:
Source: Taylor Neal-Quedensley
Orig. Qty: ?
Material: unknown
Wild Collected by Taylor Neal-Quedensley 00-042; 12 December 2000 Guatemala, Panajachel, ~5300 ft., large shrub to 16 feet, flowers white..

LOCATION

Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl:12/2/2005 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
W side of bed, along paved path.

Notes

10/25/2012 Marc Johnson — Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 10/21/2005 Last Checked: 10/21/2005 Patrick Quinn Location Notes: One plant moved from nursery [unclear 0C1

3/14/2007 Mona Bourell — Acc. tag on stake in ground at plant. Shift attachment to ID sign when one is made. TM

3/14/2007 Mona Bourell — Cuttings taken of plants in 29G for Taylor Quedensley, Univ. Texas, Austin.

3/8/2007 Tony Morosco — This specimen may be Montanoa speciosa, ID'ed by Vicki Funk of Smithsonian Institution, but name never reported to Plant Collections, discovered in conversation with Taylor Neal Quedensley (Univ. Texas Austin) who accompanied Vicki in Dec 2006 with Don Mahoney. Awaiting confirmation from Don Mahoney that this is indeed the plant before making

12/14/2005 Mona Bourell — Patrick moved one plant from nursery 0C1 to 29G. 12/2/2005.

10/27/2005 Mona Bourell — One plant moved from nursery [unclear 0C1 or 0L4] to 24C by Patrick on 10/21/2005.

11/16/2004 Geoff Smick — Accessioned from pot label and TNQ field notes, which indicate the plant may be a Verbasina sp.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-1024** Rec'd: 3/9/2002
Source: Taylor Neal-Quedensley
Orig. Qty: ?
Material: unknown
Wild Collected by Taylor Neal-Quedensley 00-27; Guatemala, circa Panajachel, ~5500 ft..

LOCATIONS
Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:1 Pl:
Ckd:8/18/2013 Jeanne Rich
1gal

Bed 0L3 - Nursery- Lath House North West Bench 3 Qty:1 Pl:
Ckd:5/21/2013 Jeanne Rich
1gal

Notes
11/16/2004 Geoff Smick — Accessioned from pot label and TNQ field notes. Asteraceous "Liana with thorns".

ACCESSION **SFBG# 2004-1077 DEACCESSIONED** Rec'd:
Source: unknown, possibly Bian Tan
Orig. Qty: ?
Material: unknown

Notes
10/25/2012 Marc Johnson — Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 10/21/2005 Last Checked: 10/21/2005 Patrick Quinn Location Notes: One plant moved from nursery [unclear 0C1
1/2/2007 Mona Bourell — Not found during inventory of Nusery in 2006. Last seen 1 in 0L3 in 2004. Nursery location removed from record.
10/27/2005 Mona Bourell — One plant moved from nursery [unclear 0C1 or 0L3] to 24C by Patrick on 10/21/2005.
12/7/2004 Geoff Smick — Accessioned during bed inventory, no source info available. Tag says "unknown sunflower, BT?"

ACCESSION **SFBG# 2008-1051 DEACCESSIONED** Rec'd: 12/16/2008
Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 1
Material: cutting
Intended for use in: ambiguous location: Mesoamerican Cloud Forest Area

Wild Collected by Taylor Sultan Quedensley; Guatemala Alta Verapaz Bosque de Pina.1400 meters ft. elev.

Notes
4/24/2012 Mona Bourell — Location 0C1 removed from database by Mona Bourell on 4/24/2012 Reason: Jeanne reports plant dead. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 5/5/2010 Jeanne Rich Location Notes: 6" Location ID: 23332. Record deaccessioned 4/24/2012 due to no active locations.

ACCESSION **SFBG# 2008-1057 DEACCESSIONED** Rec'd: 12/16/2008
Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 1
Material: cutting
Intended for use in: ambiguous location: Mesoamerican Cloud Forest Area

Wild Collected by Taylor Sultan Quedensley; 1 May 2008 Bosque del Pina..

Notes
2/2/2010 Mona Bourell — Jeanne reports plant dead in 0L3. None remain. Last checked here one on 8/10/2009. Deaccessioned.

ACCESSION **SFBG# 2011-0332** Rec'd: 5/12/2011
Source: David Kruse-Pickler & Mario Posla, Costa Rica
Orig. Qty: ~
Material: Seed/spore
Wild Collected by David Kruse-Pickler & Mario Posla #23; Costa Rica Heredia.

Notes
5/16/2011 David Kruse-Pickler — In tribe Senecioneae

Taxon Family Spelling Checked

ACCESSION **SFBG# 2013-0107** Rec'd: 4/2/2013
Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: Pl: Ckd:

Notes
4/2/2013 David Kruse-Pickler — C71; lobed leaves, closed yellow flowers

ACCESSION **SFBG# 2013-0111** Rec'd: 4/2/2013
Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: Pl: Ckd:

Notes
4/2/2013 David Kruse-Pickler — Collection #C76. serrate leaf, closed yellow flowers, shrub

ACCESSION **SFBG# 2014-0035** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 24D - Mesoamerican Cloud Forest- Epiphyte pile Qty:1 Pl: Ckd:1/7/2014
Marc Johnson and Patrick Quinn
W side of bed, behind 3rd interpretive sign counting from S corner; Sprawling; Plant found established in bed during inventory.

Notes
2/5/2014 Marc Johnson — 1 plant(s) found established in bed 24D during inventory by Marc Johnson and Patrick Quinn on 1/7/2014. Don Mahoney indicates that this might be a Dennis Breedlove collection, that it has flowers similar to Ageratina and blooms mid-summer. Taken sample to Cal Academy for ID.

ACCESSION **SFBG# 2014-0585** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 58F - Camellia Garden- Northwest Bed Qty:~ Pl:
Ckd:9/11/2014 Marc Johnson
Mixed large mass in NE side of bed, next to grass; Plants found established in bed during inventory.

Notes
9/18/2014 Marc Johnson — ~ plant(s) found established in bed 58F during inventory by Marc Johnson on 9/11/2014.

Undetermined Bignoniaceae

Bignoniaceae X

INFO Common Name:

ACCESSION **SFBG# 1991-1282 DEACCESSIONED** Rec'd: 12/10/1991
Source: Don Mahoney & Dennis Breedlove
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney s.n.; flower pink, pinnate leaves showy.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1320 DEACCESSIONED** Rec'd: 12/1/1991
Source: D. Breedlove, California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove s.n.; 1 December 1991 Mexico Mexico: Chiapas, Cerro Baul.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Undetermined Boraginaceae Boraginaceae !

INFO Common Name:

ACCESSION **SFBG# 2009-0210** Rec'd:
Source: unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 11C - Garden of Fragrance Qty:3 Pl: Ckd:3/23/2009 Mona Bourell
Near concrete blocks with Mints; established, source unknown

Notes

3/23/2009 Mona Bourell — Medum sized basal leaves with spots, but not Pulmonaria or Symphytum because the flowers are not funnel or bell shaped. Flowers are similar to Myosotis.

Undetermined Bromeliaceae Bromeliaceae !

INFO Common Name:
Perennial Epiphyte

ACCESSION **SFBG# 2003-0548 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 123B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

ACCESSION **SFBG# 2010-0497 DEACCESSIONED** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

Notes

2/5/2014 Marc Johnson — Location 24D removed from database by Marc Johnson on 2/5/2014 Reason: Not found during inventory, 1/7/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24D (Mesoamerican Cloud Forest- Epiphyte pile) # Plants: 3 Planting Date: Last Checked: 6/10/2010 David Kruse Pickler & Lisa Roberts Location Notes: SW side of bed along

ACCESSION **SFBG# 2010-0505** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 24D - Mesoamerican Cloud Forest- Epiphyte pile Qty:6 Pl: Ckd:1/7/2014 Marc Johnson and Patrick Quinn
Yellow striped leaf; 1 in SW side of bed, near dirt foot path, 2 in W side of bed behind leftmost interpretive signs and behind the logs, 2 interior from interpretive signs on W side, 1 in

Notes

2/5/2014 Marc Johnson — 6 plant(s) found in bed 24D by Marc Johnson and Patrick Quinn during inventory, 1/7/2014. Patrick Quinn indicates he has split these and spread around bed. Previous qty was 3, last checked: 6/10/2010 David Kruse Pickler & Lisa Roberts. Location notes: 2 in S part of bed between 2 leftmost interpretive signs and behind the logs. 1 in NE corner of bed along steps at

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0474** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 24B - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:10/16/2013 Marc Johnson
E side of fallen tree log, 1 at base, 1 at top next to dirt path; These plants have a grey/green color, leaves up to ~3ft long and about 2 inches wide. Margins prominently spined.
Bed 24C - Mesoamerican Cloud Forest Qty:8 Pl: Ckd:11/6/2013 Marc Johnson and Patrick Quinn
Mostly S and SE side of bed, next to paved path where it meets dirt path. 1 at base of Hoheria angustifolia in middle of bed; Plants found established in bed during inventory; These
Bed 24D - Mesoamerican Cloud Forest- Epiphyte pile Qty:6 Pl: Ckd:1/7/2014 Marc Johnson and Patrick Quinn
Spread out in S corner of bed, some on W side, some interior.

Notes

2/5/2014 Marc Johnson — 6 plant(s) found in bed 24D during inventory by Marc Johnson and Patrick Quinn on 1/7/2014. Location added 2/5/2014.

11/29/2012 Marc Johnson — These plants have a grey/green color, leaves up to ~3ft long and about 2 inches wide. Margins prominently spined.

11/13/2012 Marc Johnson — 2 plant(s) found in bed 24B during inventory by Marc Johnson and Patrick Quinn on 6/27/2012. Location added 11/13/2012.

10/23/2012 Marc Johnson — 8 plant(s) found established in bed 24C during inventory by Marc Johnson and Patrick Quinn on 8/8/2012.

ACCESSION **SFBG# 2012-0476** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 24B - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:10/16/2013 Marc Johnson
NW corner and W side, both growing in a Cupressus; These plants are a lighter green color, leaves up to ~1.5 feet, about 1 inch wide. Margins minutely spined.
Bed 24C - Mesoamerican Cloud Forest Qty:5 Pl: Ckd:11/6/2013 Marc Johnson and Patrick Quinn
S corner of bed where dirt path meets paved path; Plants found established in bed during inventory; These plants are a lighter green color, leaves up to ~1.5 feet, about 1 inch wide.

Notes

11/29/2012 Marc Johnson — These plants are a lighter green color, leaves up to ~1.5 feet, about 1 inch wide. Margins minutely spined.

11/13/2012 Marc Johnson — 2 plant(s) found in bed 24B during inventory by Marc Johnson and Patrick Quinn on 6/27/2012. Location added 11/13/2012.

10/23/2012 Marc Johnson — 5 plant(s) found established in bed 24C during inventory by Marc Johnson and Patrick Quinn on 8/8/2012.

ACCESSION **SFBG# 2012-0495** Rec'd: 10/9/2012
Source: SFBG Society Plant Sale
Orig. Qty: 10
Material: 4" + 1gal + 2gal

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:10 Pl: Ckd:10/9/2012 Danielle Coulter
4x 4" + 5x 1gal + 1x 2gal

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 2012-0519 Rec'd:

Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS

Bed 24D - Mesoamerican Cloud Forest- Epiphyte pile Qty:~ Pl: Ckd:1/7/2014 Marc Johnson and Patrick Quinn
NW side of bed along foot path, SE side of bed at top of stairs and bottom of stairs.

Bed 24E - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:9/3/2013 Marc Johnson
N side of bed along dirt foot path

Bed 24G - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:10/7/2013 Marc Johnson
NE side of bed next to paved path, S and SW side of bed next to dirt paths; Plants found established in bed during inventory; White/red/pink flowers

Bed 29G - Mesoamerican Cloud Forest Qty:3 Pl: Ckd:2/20/2014 Marc Johnson and Patrick Quinn
E side of bed, next to dirt foot path, across from Bed 24E, in Lozanella.

Notes

3/17/2014 Marc Johnson: 3 plant(s) found in bed 29G during inventory by Marc Johnson and Patrick Quinn on 2/20/2014. Patrick Quinn indicates that these are the same as the plants in the W side of 24D. Location added 3/17/2014.

2/5/2014 Marc Johnson: ~ plant(s) found in bed 24D during inventory by Marc Johnson and Patrick Quinn on 1/7/2014. Location added 2/5/2014.

8/21/2013 Marc Johnson: ~ plant(s) found in bed 24E during inventory by Marc Johnson on 8/20/2013. Location added 8/21/2013.

10/31/2012 Marc Johnson: ~ plant(s) found established in bed 24G during inventory by Marc Johnson and Patrick Quinn on 8/14/2012.

ACCESSION

SFBG# 2013-0211 DEACCESSIONED Rec'd:

Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

Notes

7/16/2013 Marc Johnson: Location 25A removed from database by Marc Johnson on 7/16/2013 Reason: These plants are actually Billbergia sp. 1999-0401. Location Details at time of removal: Bed: 25A (Mesoamerican Cloud Forest) # Plants: 4 Planting Date: Last Checked: 6/13/2013 Marc Johnson and Patrick Quinn Location Notes: Spread out in NW part of bed; Shorter, thinner leaves; Plant

7/16/2013 Marc Johnson: These plants are actually Billbergia sp. 1999-0401. Record deaccessioned.

7/11/2013 Marc Johnson: 4 plant(s) found established in bed 25A during inventory by Marc Johnson and Patrick Quinn on 6/13/2013.

ACCESSION

SFBG# 2013-0212 Rec'd:

Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION

Bed 25A - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:8/8/2013 Marc Johnson
Spread out in NW part of bed; Wider, longer leaves; Plant found established in bed during inventory.

Notes

7/11/2013 Marc Johnson: ~ plant(s) found established in bed 25A during inventory by Marc Johnson and Patrick Quinn on 6/13/2013.

ACCESSION

SFBG# 2013-0213 Rec'd:

Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION

Bed 25A - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:8/8/2013 Marc Johnson
NW corner of bed amongst other bromeliads; Variegated; Plant found established in bed during inventory.

Notes

7/11/2013 Marc Johnson: 1 plant(s) found established in bed 25A during inventory by Marc Johnson and Patrick Quinn on 6/13/2013.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2014-0020 Rec'd:

Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION

Bed 29C - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:1/29/2014 Marc Johnson and Patrick Quinn
E side of bed, near intersection of two foot paths, on large Cupressus macrocarpa.

Notes

2/3/2014 Marc Johnson: 1 plant(s) found in bed 29C during inventory by Marc Johnson and Patrick Quinn on 1/29/2014.

Undetermined Capparaceae

Cleomaceae !

INFO

Common Name:

ACCESSION

SFBG# 2011-0354 DEACCESSIONED Rec'd: 5/12/2011

Source: David Kruse-Pickler & Mario Posla, Costa Rica
Orig. Qty: ~
Material: Seed/spore
Wild Collected by David Kruse-Pickler & Mario Posla #47; Costa Rica Heredia.

Notes

6/17/2013 Mona Bourell: Location 0C1 removed from database by Mona Bourell on 6/17/2013 Reason: Jeanne reports 3 plants dead from winter kill. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 5/1/2012 Jeanne Rich Location Notes: 6" ; for Patrick Location ID: 28830. Record deaccessioned 6/17/2013 due to no

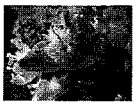
4/3/2013 Mona Bourell: 1 plant(s) removed from bed 0C1, for a new total of 3 plant(s). Previous information for location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 4 Planting Date: Last Checked: 5/1/2012 Jeanne Rich Location Notes: 6" ; for Patrick Location ID: 28830. Reported by Jeanne Rich on 03/17/2013, reason: Jeanne reports plant dead due to frost.

5/16/2011 David Kruse-Pickler: Undetermined Capparaceae. ID coming. Salmon colored flowers

Taxon | Family Spelling Checked

Undetermined Commelinaceae — Commelinaceae !

INFO
Common Name: spiderwort
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=39123 useage as 'accepted'. 2004-07-19.8/11/03- replaced Commelinaceae sp.1 with Commelinaceae sp. 3/21/2006- Updated name from "Commelinaceae sp." to "Undetermined Commelinaceae".



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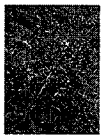

image of © 2006 Tony Morosco, SFBG1992-0263

ACCESSION
SFBG# 1992-0263 Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove 72562
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72562; 1 November 1991 Mexico Mexico: Oaxaca, ridge near Ayutla, 6000 ft..
This may be Aneilema. August 2002. Name change, Commelinaceae Family.; not Callisia sp. 1 dead in nursery 1/25/95.

LOCATION
Bed 50G - Dry Mexico south east corner of bed. Qty:2 Pl:5/20/1993 Ckd:9/30/2004 Tony Morosco

Notes
9/30/2004 Tony Morosco — In flower. 1-2 cm pink flowers with white anther filiments (densley wooly) and yellow anthers. Photos taken. No accession tags seen, ordered. Has interpretive sign.

This may be Aneilema [now =Thyrsanthemum]. August 2002. Name change, Commelinaceae Family.; not Callisia sp. 1 dead in nursery 1/25/95.

Undetermined Convolvulaceae — Convolvulaceae !

INFO
Common Name:

Taxon | Family Spelling Checked

ACCESSION
SFBG# 2004-1007 DEACCESSIONED Rec'd:
Source: unknown, possibly Taylor Neal-Quedensley
Orig. Qty: ?
Material: unknown

Notes
12/14/2005 Mona Bourell — Jeanne Rich found one plant dead in 0L4. 12/14/2005. Deaccessioned.

11/16/2004 Geoff Smick — Accessioned from pot label that said: "Convolvulaceae circa US Pantan". Possibly a TNQ collection? He has a Convolvulus sp. (01-073) listed in his field notes from Panajackel, could be it.

Undetermined Crassulaceae — Crassulaceae X

INFO
Common Name:
Record Notes: Changed name from "unknowncrassulaceae" to "Undetermined Crassulaceae" 5/11/2005.

ACCESSION
SFBG# 1991-1283 DEACCESSIONED Rec'd: 12/10/1991
Source: Don Mahoney & Dennis Breedlove
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney s.n.; same locality as 71937. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Undetermined Cupressaceae — Cupressaceae !

INFO
Common Name:
Perennial Tree

ACCESSION
SFBG# 2009-0043 DEACCESSIONED Rec'd: 1/27/2009
Source: unknown
Orig. Qty: 1
Material: 1 gallon

Notes
6/4/2014 David Kruse-Pickler — Location 72D removed from database by David Kruse-Pickler on 6/4/2014 Reason: Plant ID'd as Chamaecyparis pisifera 'Snow' by Mark Wales (2013-0010). Location Details at time of removal: Bed: 72D (Rhododendron Garden- bed immediately west of Pavilion) # Plants: 1 Planting Date: Last Checked: 5/29/2014 David Kruse Pickler & Mark Wales Location Notes: SE

ACCESSION
SFBG# 2011-0073 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 44E - South Africa Qty:1 Pl: Ckd:5/5/2010 Olivier Thériault & Joe Favetti
SE corner of bed, struggling; #5 on bed inventory map.

Notes
2/3/2011 Olivier Thériault — 1 plant found in bed 44E during inventory, 5/5/2010. Since the plant didn't have any cones, we couldn't determine to taxon (Don Mahoney, David Kruse-Pickler, Olivier T.) Further ID necessary. Accession record created 2/3/2011. Remove if it is determined to be Cupressus macrocarpa.

Undetermined Cyatheaceae — Cyatheaceae !

INFO
Common Name:
Perennial Tree

ACCESSION
SFBG# 1997-0087 DEACCESSIONED Rec'd: 2/27/1997
Source: M. Jaundzems' garden in Auckland, NZ
Orig. Qty: 1
Material: spore

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0276** Rec'd: 5/24/2012
Source: David Kruse-Pickler, Ecuador #57
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 57; Ecuador.

LOCATION
Bed 0 - Qty: Pl: Ckd:
DK-P 57; Undet Cyatheaceae #1

Notes
7/10/2012 Order tags after germination and established growth. Undet Cyatheaceae
Mona Bourell #1. DK-P 57;

ACCESSION **SFBG# 2012-0277** Rec'd: 5/24/2012
Source: David Kruse-Pickler, Ecuador #58
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 58; Ecuador.

LOCATION
Bed 0 - Qty: Pl: Ckd:
DK-P 58; Undet Cyatheaceae #2

Notes
7/10/2012 Order tags after germination and established growth. Undet Cyatheaceae
Mona Bourell #2 DK-P #58

ACCESSION **SFBG# 2012-0283** Rec'd: 5/24/2012
Source: David Kruse-Pickler, Ecuador #67
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 67; Ecuador.

LOCATION
Bed 0 - Qty: Pl: Ckd:
DK-P 67; Undet Cyatheaceae #3

Notes
7/10/2012 Order tags after germination and established growth. DK-P 67; Undet
Mona Bourell Cyatheaceae #3

Undetermined Cycadaceae

Cycadaceae !

INFO Common Name:
Perennial Cycad

ACCESSION **SFBG# 2003-0097 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: Unknown
No pot label or buried label

Notes
7/8/2005 Only plant reported dead in bed 0LB by Jeanne Rich. Deaccessioned.
Mona Bourell

No pot label or buried label

ACCESSION **SFBG# 2003-0098 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: Unknown
No pot label or buried label

Notes
7/13/2005 One plant found dead in bed 0LA by Jeanne Rich. Deaccessioned.
Mona Bourell

No pot label or buried label

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0119** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: Unknown
8/19/2003- found unlabeled.

LOCATION
Bed 0LB - Nursery- Lath House - North East Bench B (Cycads) Qty:1 Pl:
Ckd:4/22/2013 Jeanne Rich
4" tube; in cage

Notes
8/30/2006 Jeanne & Mona found 1 in 0LB during inventory, 8/29/2006.
Mona Bourell

8/19/2003- found unlabeled.

ACCESSION **SFBG# 2003-0120 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: Unknown
8/19/2003- found unlabeled, no green leaves. Possibly dead.

Notes
12/28/2006 Not found during inventory 2006. Last seen in undesignated sub-bed of lathe
Mona Bourell house in 2003. Deaccessioned 12/28/2006.

4/14/2004 Jeanne reported dead plant in Lathe House 4/14/2004.
Mona Bourell

8/19/2003- found unlabeled, no green leaves. Possibly dead.

ACCESSION **SFBG# 2003-0125 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: Unknown
8/19/2003- Broken tag, no indication of source or ID.

Notes
6/10/2009 Jeanne reports one plant dead in bed 0B3; none remain, 6/8/2009. Last
Olivier Thériault checked 7/31/2007. Deaccessioned 6/10/2009.

10/26/2006 Jeanne found 1 in 0B3 during inventory, 10/18/2006.
Mona Bourell

10/5/2006 Not found during inventory of 0LB during inventory 8/29/2006 by Jeanne &
Mona Bourell Mona. Last seen here 1 plants on 1/14/2005.

8/19/2003- Broken tag, no indication of source or ID.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2003-0126 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: Unknown
8/19/2003- No tag, no indication of source or ID.

Notes

10/1/2008 Plant dead in 0LB, 9/15/2008. Last checked here 8/29/2006.
Mona Bourell Deaccessioned 10/1/2008.

9/12/2006 Jeanne found 1 in 0LB during inventory, 8/29/2006
Mona Bourell

1/18/2005 Leaves nearly identical (palmately compound) to Lowenia serrulata.
Geoff Smick

8/19/2003- No tag, no indication of source or ID.

ACCESSION **SFBG# 2008-0556** Rec'd: 6/30/2008
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 68D - Ancient Plant Garden - Inside of boardwalk, north of stream bed Qty:1
Pl: Ckd:3/11/2009 Jason Martinez & Mona Bourell
Temp Acc # CT-5; Near Metasequoia; # 30 on bed inventory map.

Notes

3/11/2009 Probably Encephalartos natalensis.
Mona Bourell

8/26/2008 One plant moved from bed 0B2 to 0C2 for possible Ancient Plant Garden
David Kruse-Pickler installation. Location record not changed until confirmation.

ACCESSION **SFBG# 2008-0558 DEACCESSIONED** Rec'd: 6/30/2008
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 2 gallon

Notes

12/10/2009 Jason reports plant died [exposure] in 68D. Deaccessioned.
Mona Bourell

8/26/2008 One plant moved from 0B2 to 0C3 for possible Ancient Plant Garden
David Kruse-Pickler installation. Location record not changed until confirmation.

ACCESSION **SFBG# 2008-0559** Rec'd: 6/30/2008
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 10 gallon

LOCATION
Bed 68C - Ancient Plant Garden - Outside of boardwalk, South of stream bed from far side of 1st bump out around corner past the Myrica Qty:1 Pl: Ckd:2/3/2009 Mona Bourell & Jason Martinez
Toward center front of bed N of bench; #17 on bed inventory map. Temp Acc # CT-8

Notes

2/3/2009 Jason is pretty sure this is Lepidozamia peroffskyana.
Mona Bourell

8/26/2008 One plant moved from bed 0B2 to 0C2 for possible Ancient Plant Garden
David Kruse-Pickler installation. Location record not changed until confirmation.

7/18/2008 tag says Leptozamia... name unknown.
Mona Bourell

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0763** Rec'd: 9/20/2008
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 68D - Ancient Plant Garden - Inside of boardwalk, north of stream bed Qty:1
Pl: Ckd:3/11/2009 Jason Martinez & Mona Bourell
SE end of bed in front of rocks; #10 on bed inventory map.

Notes

3/11/2009 Probably Dioon.
Mona Bourell

ACCESSION **SFBG# 2009-0060 DEACCESSIONED** Rec'd: 1/24/2009
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 4 inch liner

Notes

5/29/2012 Location 0LB removed from database by Mona Bourell on 5/29/2012
Mona Bourell Reason: Jeanne reports one plant dead. Location Details at time of removal: Bed: 0LB (Nursery- Lath House - North East Bench B (Cycads)) # Plants: 1 Planting Date: Last Checked: 4/21/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: [Dioon sp?]; 1gal; in cage Location ID:

2/4/2009 "Mexico" written on plastic tag. Possibly Dioon sp.
Mona Bourell

Undetermined Cyperaceae

Cyperaceae X

INFO Common Name:
Graminoid
Record Notes: Name checked with The Plant List on 8/11/2014 by Mona Bourell.

ACCESSION **SFBG# 2014-0423** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 64E - Australia Qty:2 Pl: Ckd:8/12/2014 Marc Johnson
Middle of E side of bed, interior from foot path on E side.

Bed 75A - Australia - Circular Rock Garden at North Gate Qty:2 Pl:
Ckd:7/28/2014 Marc Johnson
NW side of bed, S and next to rocks; Plant found established in bed during inventory.

Notes

8/21/2014 2 plant(s) found in bed 64E during inventory by Marc Johnson on 8/12/2014.
Marc Johnson Location added 8/21/2014.

8/11/2014 2 plant(s) found established in bed 75A during inventory by Marc Johnson on
Marc Johnson 7/28/2014.

Undetermined Ericaceae

Ericaceae !

INFO Common Name:
Perennial

Taxon Family Spelling Checked

ACCESSION **SFBG# 2001-0494 DEACCESSIONED** Rec'd: 3/16/2001
Source: Bian Tan #117
Orig. Qty: 10
Material: cutting
Wild Collected by Bian Tan,D Madulid,M Agoo,E Reyno 117; 16 March 2001 Philippines; Benguet Province; ca. 2,400m. Along Mt. Timbac summit road, some distance before trail to highest burial cave. Path leading downhill to relatively undisturbed cloudforest. Cuttings from 6'stoloniferous shrub, lax branching habit..

Notes

5/2/2006 Tony Morosco: Transfered remaining 2 specimens to 2004-0092, since that is where bulk of specimens are cataloged for this Bian Tan collection number. Requested replacement accession tags. Deaccessioned this record.

10/26/2004 Geoff Smick: Seems this record = to 2004-0092 which is still active.

2/23/2004 Tony Morosco: = 2004-0092. Plants found in Strybing Greenhouse and at Conservatory of Flowers.

7/21/2003 Tony Morosco: Unknown deaccession date (blank, but marked deaccessioned), assigned 1/1/1900.

ACCESSION **SFBG# 2004-0220 DEACCESSIONED** Rec'd:
Source: Bian Tan (lost #)
Orig. Qty: ?1
Material: unknown

Notes

1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 124B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

3/8/2004 Tony Morosco: One plant found in Conservatory bed 124B, two Strybing labels. One label (white) reads "1999, Vaccinium?, Diplycosa?, BT lost #, 3/23/02", other label (yellow) reads Vaccinium sp., BT 108, Luz, 10/2/01". BT #108 has already been accessioned from 4 plants found in bed 124A, which do not look like one plant in 124B (Their leaves are smaller, with prominant tan hairs along

Undetermined Eupatorieae — Asteraceae !

INFO Common Name: relative of Joe-Pye Weed
Record Notes: Eupatorieae is a tribe within Asteraceae. 3/21/2005.

ACCESSION **SFBG# 2005-0310 DEACCESSIONED** Rec'd: 3/21/2005
Source: Guatemala via Taylor Neal-Quedensley s.n.
Orig. Qty: ~200+
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley s.n.; 1 January 2005 Guatemala: northwest slopes of Volcan Zunil. ca. 2900 m elevation. Shrub to 3 m. Purple Flowers.

Notes

1/3/2007 Mona Bourell: Not found during 2006 inventory, probably destroyed during 2005 electricity failure. Last seen in 0S 2005. Deaccessioned 1/3/2007.

3/21/2005 Tony Morosco: Recieved without collection notes 3/21/2005. Collection date "Jan 2005".

Undetermined Fabaceae — Fabaceae !

INFO Common Name: Vine/Liana

ACCESSION **SFBG# 2013-0065** Rec'd: 3/1/2010
Source: Adrian Rojo, SFBG Gardener, collection from Argentina
Orig. Qty: 4
Material: 1 gallon
Wild Collected by Adrian Rojo s.n.; 1 March 2010 Argentina.

LOCATION
Bed 0L9 - Nursery- Lath House South West Bench 9 Qty:4 Pl: Ckd:3/5/2013
Jeanne Rich
1gal; possibly Prosopis nigra [syn = Prosopis algarobilla var. nigra], ID needs confirmation

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 2013-0067** Rec'd: 3/1/2010
Source: Adrian Rojo, SFBG Gardener, collection from Argentina
Orig. Qty: 2
Material: 1 gallon
Wild Collected by Adrian Rojo s.n.; 1 March 2010 Argentina 6' tall legume shrub.

LOCATION
Bed 0L9 - Nursery- Lath House South West Bench 9 Qty:2 Pl: Ckd:3/5/2013
Jeanne Rich
1gal; 6' tall shrub ID to be determined

Notes

ACCESSION **SFBG# 2013-0068** Rec'd: 3/1/2010
Source: Adrian Rojo, SFBG Gardener, collection from Argentina
Orig. Qty: 4
Material: 6 inch pot
Wild Collected by Adrian Rojo s.n.; 1 March 2010 Argentina Small legume shrub.

LOCATION
Bed 0L9 - Nursery- Lath House South West Bench 9 Qty:3 Pl: Ckd:3/5/2013
Jeanne Rich
6" ; small shrub ID to be determined. Possibly Caliandra tweedii

Notes

11/7/2013 Mona Bourell: = Calliandra tweedii ?

11/7/2013 Mona Bourell: 1 plant(s) removed from bed 0L9, for a new total of 3 plant(s). Previous information for location: Bed 0L9 (Nursery- Lath House South West Bench 9) # Plants: 4 Planting Date: Last Checked: 3/5/2013 Jeanne Rich Location Notes: 6" ; small shrub ID to be determined. Possibly Caliandra tweedii Location ID: 29982. Reported by Jeanne Rich on 10/22/2013, reason:

ACCESSION **SFBG# 2014-0369** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 26E - Mesoamerican Cloud Forest/Camellia Qty:1 Pl: Ckd:3/4/2014
Marc Johnson and Patrick Quinn
W corner of bed, growing at base of large Cupressus and in Rhus; Plant found established in bed during inventory.

Notes

7/16/2014 Marc Johnson: 1 plant(s) found established in bed 26E during inventory by Marc Johnson and Patrick Quinn on 3/4/2014.

ACCESSION **SFBG# 2014-0605** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 75B - Australia Qty:~ Pl: Ckd:9/22/2014 Marc Johnson
E side of bed, next to stone wall, just to the W of ticket kiosk; Plants found established in bed during inventory.

Notes

9/25/2014 Marc Johnson: ~ plant(s) found established in bed 75B during inventory by Marc Johnson on 9/22/2014. Location added 9/25/2014.

Undetermined Gesneriaceae — Gesneriaceae !

INFO Common Name:

ACCESSION **SFBG# 1991-1309 DEACCESSIONED** Rec'd: 12/1/1991
Source: D. Breedlove, California Academy of Sciences 72620
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove 72620; 1 December 1991 Mexico Mexico. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1997-0259 DEACCESSIONED** Rec'd: 4/1/1997
Source: B.Tan & G. Keator #45
Orig. Qty: 1
Material: seed
Wild Collected by B.Tan & G. Keator 45; 20 September 1996 Malaysia: Pahang, along summit road below Gunung Brinchang. Montane Forest 6,500'. Viny stems, velvety lvs, flws green-yellow, in clusters on long almost capillary peduncles..

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1997-0428 DEACCESSIONED** Rec'd: 10/4/1996
Source: Bian Tan & Glenn Keator Malaysia 1996 #70
Orig. Qty: 1
Material: seed
Wild Collected by Bian Tan & Glenn Keator 70; 21 September 1996 Malaysia: Pahang state, Brinchang. Edge of farmland NE of Sam Poh Temple, ca. 5,900'. Shaded moist area under canopy of Ficus. Rosette of pleated, undulate margined lvs, velvety pubescence. Fls blue..

Notes

2/27/2012 Mona Bourell: Originally in record as Originally in record as Gesneriaceae sp.3. with no notes on characteristics of "3".

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2012-0280** Rec'd: 5/24/2012
Source: David Kruse-Pickler, Ecuador #62
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 62; Ecuador.

LOCATION
Bed 0 - DK-P 62 Qty: Pl: Ckd:

Notes

7/17/2012 Mona Bourell: Order tags after germination and established growth. DK-P 62

ACCESSION **SFBG# 2012-0286** Rec'd: 5/24/2012
Source: David Kruse-Pickler, Ecuador #71
Orig. Qty:
Material:
Wild Collected by David Kruse-Pickler 71; Ecuador.

LOCATION
Bed 0 - Undet Gesneriaceae DK-P #71 Qty: Pl: Ckd:

Notes

7/17/2012 Mona Bourell: Order tags after germination and established growth. Undet Gesneriaceae DK-P #71

Taxon Family Spelling Checked

Undetermined Gleicheniaceae — Gleicheniaceae X

INFO
Common Name:
Perennial Herbaceous
Description: Gleicheniaceae are terrestrial ferns comprising about half a dozen genera and 120 species found mainly in tropical and subtropical regions. The sporophyte consists of long, creeping rhizomes with vining aerial leaves that fork pseudodichotomously due to periodic arrested growth of the main axis. The leaves may occasionally reach several meters in length and commonly form a tangled mass in open habitats. The rhizomes bear long, uniseriate hairs. The leaf axis and rhizome have a single central "c"-shaped vascular bundle. The pear-shaped, more or less sessile sporangia have up to 128 spores and are borne in naked, circular sori.

ACCESSION **SFBG# 2006-0210 DEACCESSIONED** Rec'd: 3/16/2006
Source: Taylor Neal-Quedensley #4911 via Don Mahoney
Orig. Qty: n/a
Material: spores
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley TQ4911; 13 January 2006 Guatemala Guatemala: Pico Zunil. Road to Fuentes Georginas. 2300 m elevation. Pinus ayahuite, Carpinus carolianus var. tropicalis, Alnus acuminata. Municipality of Zunil. Department of Quetzaltenango. Collected 13 Jan. 2006..

Notes

1/20/2010 Olivier Thériault: Not found in Bed OU during nursery inventory 12/28/2009. Last checked 3/16/2006 by Tony Morosco. Record deaccessioned 1/20/2010.

5/24/2006 Tony Morosco: Taylor notes in email: "could be weedy so watch this one!"

5/17/2006 Tony Morosco: Email documentation recieved from Taylor Neal-Quedensley, containing collection details, and changing the collection number from 2911 to 4911.

3/16/2006 Tony Morosco: Email recieved from Taylor Neal-Quedensley indicating this collection is Gleicheniaceae Pico Zunil". No other info on ID or collection date.

3/16/2006 Tony Morosco: Spores given to Don Mahoney, who is having volunteer raise spores.

3/16/2006 Tony Morosco: Packet of seeds recieved from Taylor Neal-Quedensley via Don Mahoney 3/16/2006. Package only has collection number on it. No details accompanied package, but Don Mahoney to forward collection notes recieved by email. To be grown out by Don Mahoney's volunteers

Undetermined Hypoxidaceae — Hypoxidaceae !

INFO
Common Name:

ACCESSION **SFBG# 2008-0869 DEACCESSIONED** Rec'd: 9/20/2008
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 1 gallon

Notes

12/30/2009 Olivier Thériault: 1 plant not found in 0LA during nursery inventory, 8/4/2009. Last checked 11/24/2008 by Jeanne RIch, 1gal container. Record deaccessioned 12/30/2009.

2/26/2009 Mona Bourell: Loose tag found on potting table at nursery parking lot; no info.

Undetermined Iridaceae — Iridaceae !

INFO
Common Name:
Perennial Geophyte
Record Notes: Spelling checked for Family name.
6/13/2006

Taxon Family Spelling Checked

ACCESSION
SFBG# 2011-0377 Rec'd: 5/26/2011
Source: David Kruse-Pickler & Mario Posla, Costa Rica
Orig. Qty: ~
Material: Seed/spore
Wild Collected by David Kruse-Pickler & Mario Posla 37; 27 April 2011 Costa Rica San Jose On Pan-American Highway, 309 km from El Empalmo; foggy and wet; Growing with Galium, Schefflera, Pernettya prostrata, Disterigma humboldtii, Vaccinium consanguineum, Lobelia (red flowered), unkonwn Iridacaee, Fuchsia splendens..8200 ft. elev.

LOCATIONS
Bed 0G1 - Greenhouse 1 North Bench Qty:37 Pl: Ckd:6/3/2012 Jeanne Rich
4" ; for Patrick

Bed 0G1 - Greenhouse 1 North Bench Qty:2 Pl: Ckd:6/12/2012 Patrick Quinn

Bed 14A - Mesoamerican Cloud Forest Qty:13 Pl: Ckd:3/14/2013 Marc Johnson and Patrick Quinn
2 masses in SW corner of bed, next to grass path.

Bed 24C - Mesoamerican Cloud Forest Qty:3 Pl: Ckd:11/6/2013 Marc Johnson and Patrick Quinn
NW side of bed, next to dirt foot path, near large tree stump.

Bed 29D - Mesoamerican Cloud Forest Qty:~ Pl: Ckd:11/12/2013 Marc Johnson and Patrick Quinn
Middle of bed at base of tree;

Notes
11/27/2013 Marc Johnson ~ plant(s) found in bed 29D during inventory by Marc Johnson and Patrick Quinn on 11/12/2013. Location added 11/27/2013.

11/12/2013 Marc Johnson 3 plant(s) found in bed 24C during inventory by Marc Johnson and Patrick Quinn on 8/8/2012. Location added 11/12/2013.

4/15/2013 Marc Johnson 13 plant(s) found in bed 14A during inventory by Marc Johnson and Patrick Quinn on 3/14/2013. Location added 4/15/2013.

ACCESSION
SFBG# 2014-0498 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 64E - Australia Qty:~ Pl: Ckd:8/12/2014 Marc Johnson
E half of bed, middle, next to dirt foot path through middle of bed; Plants found established in bed during inventory.

Notes
8/25/2014 Marc Johnson ~ plant(s) found established in bed 64E during inventory by Marc Johnson on 8/12/2014.

Undetermined Lauraceae Lauraceae !

INFO
Common Name:
Perennial Tree

ACCESSION
SFBG# 1997-0199 DEACCESSIONED Rec'd: 3/19/1997
Source: B.Tan & G.Keator #40
Orig. Qty: 1
Material: seed
Wild Collected by B.Tan & G.Keator 40; 20 September 1996 Malaysia: Pahang. Summit of Gunung Brinchang. Montane forest, 6,600'. Lvs 6" long, abaxial surface glaucous, resembling glabrous foliage of Persea borbonia. No smell from leaves.

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Undetermined Liliaceae Liliaceae !

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-1056 DEACCESSIONED Rec'd: 10/1/1984
Source: Santa Barbara Horticultural Society via D. Turner
Orig. Qty: 1
Material: seed
Several plants started.

Notes
7/1/2011 Olivier Thériault 1 plant not found in bed 27 (unspecified sub-bed) during complete inventory in 2010-2011. No planting date or last checked information. Record deaccessioned 7/1/2011.

1/18/2011 Olivier Thériault 1 plant not found in bed 44B during inventory, 4/29/2010. Last checked 4/12/1990. Location removed.

Several plants started.

ACCESSION
SFBG# 1987-0171 Rec'd: 7/1/1986
Source: Univ Quito
Orig. Qty: 13
Material: plant
Three plants went to reforestation. Unable to locate in nursery during inventory, 4/92.

LOCATIONS
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl: Ckd:

Bed 55 - ambiguous location: Chile Area Qty:1 Pl: Ckd:

Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl: Ckd:

Notes
Three plants went to reforestation. Unable to locate in nursery during inventory, 4/92.

ACCESSION
SFBG# 1987-0264 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico. Oaxaca. Cerro Zempoaltepetl, 7000-8300 feet..
Not found in b24, 1/96.

Notes
Not found in b24, 1/96.

ACCESSION
SFBG# 1987-0302 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 2
Material: plant
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Not found in b24, 1/96.

Notes
Not found in b24, 1/96.

ACCESSION
SFBG# 1987-0303 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 3
Material: plant
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Not found in b24, 1/96.

Notes
Not found in b24, 1/96.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0448** Rec'd: 9/1/1986
Source: George Johnson- S.F.
Orig. Qty: 99
Material: unknown
Wild Collected by A.F.Silve; Brasil, Sao Jose Dos Campos, Florestal de Boa Vista..

LOCATIONS
Bed 49 - ambiguous location: Nursery, misc. Area Qty:~ Pl: Ckd:

Bed 54 - ambiguous location:Andean Cloud Forest; South American Area Qty:~
Pl: Ckd:
9/2/2005- Bed paths in South America/Chile Collection altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 54 may be in current bed number

Notes

ACCESSION **SFBG# 1987-0779 DEACCESSIONED** Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg 66021; Mexico Mexico..
Not found in b24, 1/96.

Notes
Not found in b24, 1/96.

ACCESSION **SFBG# 1988-0179 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty:
Material: unknown

Notes
7/22/2010 Olivier Thériault — 1 plant not found in bed 77 (ambiguous location) during inventory, 4/1/2010. No last checked information. Record deaccessioned 7/22/2010.

ACCESSION **SFBG# 1988-0421 DEACCESSIONED** Rec'd: 11/30/1988
Source: Virginia O'Brien
Orig. Qty: 1
Material: seed
Unable to locate in nursery during inventory, 4/13/92.

Notes
Unable to locate in nursery during inventory, 4/13/92.

ACCESSION **SFBG# 1988-0429 DEACCESSIONED** Rec'd: 11/30/1988
Source: Virginia O'Brien
Orig. Qty: 1
Material: seed
Unable to locate in nursery during inventory, 4/13/92.

Notes
Unable to locate in nursery during inventory, 4/13/92.

ACCESSION **SFBG# 1990-0004 DEACCESSIONED** Rec'd: 1/8/1990
Source: Walden Valen
Orig. Qty: 1
Material: seed
Wild Collected by Walden Valen 3; 1 December 1989 Australia, Sydney, Ku-Ring-Gai Chase National Park.
This may be in the Iridaceae. Dead in nursery 3/92

Notes
This may be in the Iridaceae. Dead in nursery 3/92

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0071 DEACCESSIONED** Rec'd: 1/24/1991
Source: Strybing Arboretum Society - Doreen Spellmann
Orig. Qty: 1
Material: seed
Wild Collected by Doreen Spellmann 10; 18 November 1990 Chile: Clear water near Vina del Mar.

Notes
12/6/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/6/2006. Last seen in nursery in 1993.

ACCESSION **SFBG# 1991-0100 DEACCESSIONED** Rec'd: 2/7/1991
Source: UC Berkeley Botanical Garden 90.2233
Orig. Qty: 1
Material: plant
Wild Collected by Martin Grantham; Costa Rica.
Dead in nursery 8/91.

Notes
Dead in nursery 8/91.

ACCESSION **SFBG# 1991-0377 DEACCESSIONED** Rec'd: 5/16/1991
Source: Arnold Arboretum
Orig. Qty: 1
Material: seed
Wild Collected by Arnold Arboretum Staff s.n.; Mexico Mexico: Nuevo Leon, exposed northeast talus slopes below precipice "El Butano", Spruce/Fir forest with Taxus globosa in the understory, 2150 m. Northermost of the two known stands of this rare conifer.

Notes
This seed packet was not marked, we will have to ID it when it gets larger.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION **SFBG# 1994-0232 DEACCESSIONED** Rec'd: 3/29/1994
Source: David Lyle - Arizona
Orig. Qty: 1
Material: seed
Wild Collected by David Lyle s.n.; 1 February 1994 Chile: described as small lily like Calochortus, having more petals and growing from a bulb. Collected on volcanic reges about tree line..
Flower color bright
pink

Notes
6/14/2005 Tony Morosco — Updated name to Undetermined Liliaceae.

11/1/1995 Received as unknown lily. The name Allium was used for accession purposes. No germination, 11/95.

ACCESSION **SFBG# 1996-0467 DEACCESSIONED** Rec'd: 11/27/1996
Source: Tom Daniel, Ca Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by Tom Daniel —; 25 November 1996 Mexico Mexico: Chiapas. El Triunfo, 1600-1800m..

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-1001 DEACCESSIONED** Rec'd:
Source: unknown
Orig. Qty: ?
Material: unknown

Notes

10/22/2008 Mona Bourell — loose tag found in 'in' basket of Plant Colls. with no info.

12/27/2006 Mona Bourell — Not found in 0L4 during inventory 2006; last seen 2 on 11/16/2004. Deaccessioned 12/27/2006.

11/16/2004 Geoff Smick — two pots with liliaceous plants ound during 0L4 inventory. Pot tag does not indicate taxa, but says something to the effect of: "John H. Van der Linde", possibly the source or cultivar? No clue.

ACCESSION **SFBG# 2014-0510** Rec'd: 7/16/2013
Source: Adrian Rojo, collected in Argentina
Orig. Qty: 13
Material: Seed/spore
Wild Collected by Adrian Rojo s.n.; 1 March 2010 Argentina Argentina: Cachi-Salta.

LOCATION

Bed 0C2 - Nursery-Temperate Asia Qty:13 Pl: Ckd:8/12/2014 Jeanne Rich
4"

Notes

Undetermined Malvaceae

Malvaceae !

INFO Common Name:
Perennial Shrub

ACCESSION **SFBG# 1991-0072 DEACCESSIONED** Rec'd: 1/24/1991
Source: Doreen Spellmann, Strybing Arboretum Society
Orig. Qty: 1
Material: seed
Wild Collected by Doreen Spellmann 12; 4 December 1990 Chile: near Vina del Mar.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION **SFBG# 2003-0289 DEACCESSIONED** Rec'd:
Source: Taylor Neal-Quedensley
Orig. Qty: 1
Material: cutting
Wild Collected by Taylor Neal-Quedensley 01-001; 17 March 2001 Guatemala: Circa Antigua, ~5,000 feet elevation, orange flowers; herbaceous.
Flower color Orange

Notes

1/15/2009 Mona Bourell — Patrick reports plant dead in 14A, 1/14/2009. Last checked here, one, W od Cupressus; next to Erytrhina sp. 2004-0163, on 5/11/2007. Deaccessioned 1/15/2009.

1/12/2006 Mona Bourell — Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S.

ACCESSION **SFBG# 2003-0536 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120D removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/15/2003 Tony Morosco — No tags at accessioning. Volunteer calls it "Turkish Cap".

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0492** Rec'd: 6/16/2009
Source: Taylor Sultan Quedensley, University of Texas
Orig. Qty: 1
Material: unknown
Wild Collected by Taylor Neal Quedensley s.n.; 1 January 2009 Mexico Chiapas Municipio de San Cristobal de las Casas: Cerro Huitepec, Estación Biológica Cerro Huitepec 2 km west of San Cristobal de las Casas, forest with epiphytes and Drimys granadensis, Quercus rugosa,and Oreopanax xalapensis; N16°45?41.3? W92°41?09.9?
.2400 m ft. elev.

LOCATIONS

Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:4 Pl:
Ckd:7/26/2014 Jeanne Rich
1gal; from 26D

Bed 26D - Mesoamerican Cloud Forest/Camellia Qty:1 Pl:10/18/2013
Ckd:3/4/2014 Marc Johnson and Patrick Quinn
E side of bed, middle, slightly interior from grass foot path.

Notes

11/4/2013 Mona Bourell — Location 0C1 removed from database by Mona Bourell on 11/4/2013 Reason: Patrick planted out to 26D.. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 1gal; ID needs determination; herb, 1m tall Location ID: 28877

5/14/2012 Mona Bourell — Location 0LB removed from database by Mona Bourell on 5/14/2012. Reason: Jeanne moved plant outdoors to 0C1. Location Details at time of removal: Bed: 0LB (Nursery- Lath House - North East Bench B (Cycads)) # Plants: 1 Planting Date: Last Checked: 4/21/2011 Marc Johnson & Jeanne Rich Nursery Inventory Location Notes: 1gal; ID needs determination; herb,

6/17/2009 Mona Bourell — ID needs determination; herb, 1m tall

Undetermined Melastomataceae

Melastomataceae !

INFO Common Name:
Perennial Tree

ACCESSION **SFBG# 1997-0406 DEACCESSIONED** Rec'd: 10/4/1996
Source: Bian Tan #50 & Glenn Keator Malaysia 1996
Orig. Qty: 1
Material: seed
Wild Collected by Bian Tan & Glenn Keator 50; 20 September 1996 Malaysia: Pahang state, summit road to Gunung Brinchang. Montane forest at ca. 6,400ft. Tree to 10', lvs glabrous, capsule rather 4 angled, unribbed. Petals white, fl 4 mm wide..

Notes

2/2/2012 Mona Bourell — Tree species

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2003-0528 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 3
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120C removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/8/2003 Tony Morosco — No tags on plants. Possibly same as 2003-0527.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0866 DEACCESSIONED Rec'd: 4/28/1993

Source: Taylor Neal-Quedensley #01-014
Orig. Qty: ?
Material: unknown
Wild Collected by Taylor Neal-Quedensley 01-014; 26 March 2004 Guatemala, Rio Dulce, 350 feet, flwrs. white.

Notes

12/19/2005 Tony Morosco: Reported as 9 plants without accession tags transfered to Conservatory of Flowers because they were reported not hardy. Possibly includes location record for 2 plants in 0G3 last checked 10/29/2004 by Geoff Smick. Removed location record, deaccessioned.

12/9/2005 Tony Morosco: Reported by TNQ as being TROPICAL, and not suitable for use at SFBG. Perhaps transfer to Conservatory of Flowers?

ACCESSION

SFBG# 2004-0867 Rec'd: 4/28/1993

Source: Taylor Neal-Quedensley #01-013
Orig. Qty: ?
Material: unknown
Wild Collected by Taylor Neal-Quedensley 01-013; 26 March 2001 Rio Dulce, small tree, flwrs. pink; 350ft..

LOCATION

Bed X - Location Lost Qty:1? Pl: Ckd:11/29/2006 Mona Bourell

Notes

11/29/2006 Mona Bourell: Not found in 0C1, 11/29/2006. Last seen here by Mona 10/27/2005.

12/19/2005 Tony Morosco: Reported as 8 + 2 plants without accession tags transfered to Conservatory of Flowers because they were reported not hardy. No location record for transferred plants. UNknown if plant recorded in bed 0C1 still exists.

12/9/2005 Tony Morosco: Reported by TNQ as being TROPICAL, and not suitable for use at SFBG. Perhaps transfer to Conservatory of Flowers?

4/7/2005 Tony Morosco: Found plant in bed 0B1 with this accession number on tag. Assume same plant previously listed in 0G3, last checked 10/29/04 Geoff Smick.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2011-0617 Rec'd: 6/8/2011

Source: Frank Almeda, California Academy of Sciences
Orig. Qty: 7
Material: Seed/spore
Wild Collected by Frank Almeda; Columbia.

LOCATIONS

Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:4 Pl: Ckd:9/8/2011 Marc Johnson
Almeda mix of seeds grown that got mixed up. ID to be determined when they flower. See notes below ; Mix FA/OC Col

Bed 0G6 - Greenhouse 2 North Center Bench Qty:1 Pl: Ckd:9/28/2011 Marc Johnson
2" container with many seedlings. Ziploc Bag #3; Almeda mix of seeds grown that got mixed up. ID to be determined when they flower. See notes below ; Mix FA/OC Col

Bed 0LB - Nursery- Lath House - North East Bench B (Cycads) Qty:1 Pl: Ckd:5/21/2013 Jeanne Rich
1gal; Almeda mix of seeds grown that got mixed up. ID to be determined when they flower. See notes below ; Mix FA/OC Col

Bed 26E - Mesoamerican Cloud Forest/Camellia Qty:2 Pl:9/20/2011 Ckd:3/4/2014 Marc Johnson and Patrick Quinn
SW side of bed, slightly NW of intersection of paved paths, near paved path.

Notes

7/15/2014 Marc Johnson: 2 plant(s) found in bed 26E by Marc Johnson and Patrick Quinn during inventory, 3/4/2014. Previous qty was 3, last checked: 9/20/2011 Patrick Quinn. Location notes: . Qty updated from 3 to 2.

7/15/2014 Marc Johnson: Previously in records as being in Bed 26D. Bed 26D was divided into Beds 26D, 26E and 26F, March of 2014. Location record updated to Bed 26E.

10/3/2013 Marc Johnson: 1 plant(s) found in bed 0LB during inventory by Jeanne Rich on 5/21/2013. Location added 10/3/2013.

9/27/2012 Mona Bourell: Jeanne reports one plant dead from lath house, however there are no plants presently listed as being in the lath house.

6/10/2012 Mona Bourell: Jeanne reports one plant dead from lath house, however there are no plants presently listed as being in the lath house.

4/24/2012 Mona Bourell: Jeanne reports one plant dead in the aisle of 0L5. No plants in record located here and size of container was not indicated.

9/22/2011 Mona Bourell: Grown from seed collected in South America, planted to MACF to test for climate adaptability.

ACCESSION

SFBG# 2013-0104 Rec'd: 4/2/2013

Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore

LOCATION

Bed 0 - Qty: Pl: Ckd:

Notes

4/2/2013 David Kruse-Pickler: C64

Undetermined Monimiaceae

Monimiaceae !

INFO

Common Name:
Record Notes: Name checked with The Plant List on 5/8/2012 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0235 DEACCESSIONED** Rec'd: 5/8/2012
Source: David Kruse-Pickler , Jason Martinez & Mario Posla, Costa Rica
Orig. Qty: ?
Material: bare root
Wild Collected by David Kruse-Pickler , Jason Martinez & Mario Posla 123; Costa Rica.

Notes

1/22/2013 Mona Bourell — Location 0G1 removed from database by Mona Bourell on 1/22/2013 Reason: Jeanne reports "plants never germinated". Location Details at time of removal: Bed: 0G1 (Greenhouse 1 North Bench) # Plants: 1 Planting Date: Last Checked: 5/9/2012 Jason Martinez Location Notes: DK-P #123 ; Plants might not survive. Tree. Location ID: 28850. Record deaccessioned

5/8/2012 Mona Bourell — DK-P #123 . Plants arrived mostly decomposed. Will attempt growing anyway. Seeds from a tree.

Undetermined Myrsinaceae

Myrsinaceae !

INFO Common Name:

ACCESSION **SFBG# 2012-0055** Rec'd: 3/12/2012
Source: Martin Grantham at SFSU
Orig. Qty: 1
Material:
Intended for use in: Andean Cloud Forest

LOCATION
Bed 0L4 - Nursery- Lath House North West Bench 4 Qty:1 Pl:
Ckd:5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory
3gal; for Andean cloud forest

Notes

Undetermined Myrtaceae

Myrtaceae !

INFO Common Name:

ACCESSION **SFBG# 2002-0276 DEACCESSIONED** Rec'd:
Source: Chip Lima, Bali Trip 2002
Orig. Qty: 5
Material: seed
Wild Collected by Chip Lima, Bali Trip 2002; Indonesia; Bali, Gunung Abang..

Notes

2/22/2012 Mona Bourell — Orignally in record as "Myrtaceae sp. 2" with no character notes.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Undetermined Orchidaceae

Orchidaceae !

INFO Common Name:
Epiphyte

ACCESSION **SFBG# 2014-0424** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 75A - Australia - Circular Rock Garden at North Gate Qty:1 Pl:
Ckd:7/28/2014 Marc Johnson
N side of bed, tucked in behind a rock; Plant found established in bed during inventory.

Notes

8/6/2014 Marc Johnson — 1 plant(s) found established in bed 75A during inventory by Marc Johnson on 7/28/2014. Bob Fiorello indicates that this has been here for awhile.

Taxon Family Spelling Checked

Undetermined Pinaceae

Pinaceae !

INFO Common Name:

ACCESSION **SFBG# 2007-0004 DEACCESSIONED** Rec'd:
Source: Unknown, established plants in bed14A
Orig. Qty: unknown
Material: unknown

Notes

1/15/2009 Mona Bourell — Patrick did not find these plants in 14A, 1/14/2009. Last checked here 2 Near Erythrina sp.; 2 conifer seedlings established in 2007. Deaccessioned 1/15/2009.

1/16/2007 Mona Bourell — Mike and Tony found one undetermined conifer seedling during bed inventory, 11/30/2006. Patrick pointed out an additional, less robust seedling nearby; both near Erythrina sp. . Temporary acc. tags have been placed.

Undetermined Poaceae

Poaceae !

INFO Common Name:
Graminoid
Description: Identified to be in the Grass Family.

ACCESSION **SFBG# 2004-1059 DEACCESSIONED** Rec'd:
Source: unknown, possibly Bian Tan?
Orig. Qty: ?
Material: unknown

Notes

10/25/2006 Mona Bourell — Jeanne found one dead in 0B4 10/25/2006. Deaccessioned 10/25/2006.

10/5/2006 Mona Bourell — Jeanne did not find in 0L9 during 9/14/2006 inventory. Last seen here 1 plant on 11/30/2004

11/30/2004 Geoff Smick — One undet. poaceae found during 0L9 inventory. Possibly collected by Bian Tan, but no info available.

ACCESSION **SFBG# 2013-0048 DEACCESSIONED** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

Notes

7/9/2013 Marc Johnson — Location 64B removed from database by Marc Johnson on 7/9/2013 Reason: Plant is a weed. Does not need to be accessioned. Location Details at time of removal: Bed: 64B (Australia) # Plants: 1 Planting Date: Last Checked: 11/12/2012 David Kruse Pickler Location Notes: East side of bed along dry river. Just south of the Carex sp. Most likely a weed to be

ACCESSION **SFBG# 2013-0066** Rec'd: 3/1/2010
Source: Adrian Rojo, SFBG Gardener, collection from Argentina
Orig. Qty: 2
Material: 6 inch pot
Wild Collected by Adrian Rojo s.n.; 1 March 2010 Argentina Argentina, Questo del Obispo, Salta. Undetermined graminoid; Grass or sedge.

LOCATIONS
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:12 Pl:
Ckd:8/12/2014 Jeanne Rich
4" ; started on 7/16/2013

Bed 0L9 - Nursery- Lath House South West Bench 9 Qty:2 Pl: Ckd:3/5/2013
Jeanne Rich
6" ; undetermined graminoid, grass or sedge

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 2013-0221** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 64A - Australia Qty:1 Pl: Ckd:8/8/2013 Marc Johnson
E side of bed, next to paved path; Plant found established in bed during inventory.

Notes
7/17/2013 Marc Johnson 1 plant(s) found in bed 64A during inventory by Marc Johnson on 7/16/2013.

ACCESSION **SFBG# 2013-0346** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 24E - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:9/3/2013 Marc Johnson
NE corner of bed next to foot path; Plant found established in bed during inventory.

Notes
8/21/2013 Marc Johnson 1 plant(s) found established in bed 24E during inventory by Marc Johnson on 8/20/2013.Patrick Quinn indicates that this variegated bamboo is a volunteer.

Undetermined polypodiaceae Polypodiaceae !

INFO Common Name:
Fern/Pteridophyte

ACCESSION **SFBG# 2014-0033** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 24D - Mesoamerican Cloud Forest- Epiphyte pile Qty:~ Pl: Ckd:1/7/2014 Marc Johnson and Patrick Quinn
SW side of bed, large mass behind interpretive signs in middle; Plants found established in bed during inventory; Undetermined Polypodiaceae

Notes
2/5/2014 Marc Johnson ~ plant(s) found established in bed 24D during inventory by Marc Johnson and Patrick Quinn on 1/7/2014.

2/5/2014 Marc Johnson For undetermined Polypodiaceae, Order AT on tall stake

Undetermined Pteridophyte Undetermined !

INFO Common Name:
Perennial Fern
Description: Identified to be a fern or related plant.

ACCESSION **SFBG# 1991-0936 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72040
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney 72040; Mexico Mexico:.
This is an unknown fern assigned to Pteridaceae at random. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
1/17/2007 Tony Morosco Changed name from "Fern" to "Undetermined Pteridophyte".

This is an unknown fern assigned to Pteridaceae at random. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0937 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72039
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico:.
This is an unknown fern assigned to Pteridaceae at random. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
1/17/2007 Tony Morosco Changed name from "Fern" to "Undetermined Pteridophyte".

This is an unknown fern assigned to Pteridaceae at random. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION **SFBG# 1991-0950 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Humo Chico..
This is an unknown fern. It was assigned to Pteridaceae at random. Not found in b24C, 1/96.

Notes
1/17/2007 Tony Morosco Changed name from "Fern" to "Undetermined Pteridophyte".

This is an unknown fern. It was assigned to Pteridaceae at random. Not found in b24C, 1/96.

ACCESSION **SFBG# 1991-0960 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Humo Chico..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
1/17/2007 Tony Morosco Changed name from "Fern" to "Undetermined Pteridophyte".

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION **SFBG# 1991-0969 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72053
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney 72053; Mexico Mexico:.
At park nusery 12/91.

Notes
1/17/2007 Tony Morosco Changed name from "Fern" to "Undetermined Pteridophyte".

1/3/2007 Mona Bourell Plant not found in nursery inventory 2006. Nursery location deleted , no record of last seen, no record of specific sub-bed. No active location, deaccessioned 1/3/2007.

At park nusery 12/91.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1991-0976 DEACCESSIONED Rec'd: 11/8/1991

Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D. Mahoney s.n.; Mexico Mexico: Oaxaca, Cerro Humo Chico at lower elevation than other cloud forest collections. 6000'.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

1/17/2007 Changed name from "Fern" to "Undetermined Pteridophyte".
Tony Morosco

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION

SFBG# 1991-0979 DEACCESSIONED Rec'd: 11/8/1991

Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Humo Chico..
Lace Fern 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

1/17/2007 Changed name from "Fern" to "Undetermined Pteridophyte".
Tony Morosco

Lace Fern 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION

SFBG# 1991-0992 DEACCESSIONED Rec'd: 11/8/1991

Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Zempoaltepetl. White back..
Not found in b24C, 1/96.

Notes

1/17/2007 Changed name from "Fern" to "Undetermined Pteridophyte".
Tony Morosco

Not found in b24C, 1/96.

ACCESSION

SFBG# 1991-0993 DEACCESSIONED Rec'd: 11/8/1991

Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: same locality as 71912, Hwy 57, 24 mi S of Sabinas..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

1/17/2007 Changed name from "Fern" to "Undetermined Pteridophyte".
Tony Morosco

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1991-0996 DEACCESSIONED Rec'd: 11/8/1991

Source: Dennis Breedlove & Don Mahoney 71920
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney 71920; 18 October 1991 Mexico Mexico: Coahuila, south of Castanos, elev. 4000 ft..
1 tag turned in '99. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

1/17/2007 Changed name from "Fern" to "Undetermined Pteridophyte".
Tony Morosco

1 tag turned in '99. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION

SFBG# 1991-1017 DEACCESSIONED Rec'd: 11/8/1991

Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: same locality as 7210 or 7217.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

1/17/2007 Changed name from "Fern" to "Undetermined Pteridophyte".
Tony Morosco

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION

SFBG# 1991-1018 DEACCESSIONED Rec'd: 11/8/1991

Source: Dennis Breedlove & Don Mahoney 72051
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney 72051; Mexico Mexico:.
May be an Elaphoglossum Not found in b25, 1/96.

Notes

1/17/2007 Changed name from "Fern" to "Undetermined Pteridophyte".
Tony Morosco

May be an Elaphoglossum Not found in b25, 1/96.

ACCESSION

SFBG# 1991-1292 DEACCESSIONED Rec'd: 12/11/1991

Source: Sara Timby - Strybing tour to Mexico
Orig. Qty: 1
Material: seed
Wild Collected by Sara Timby s.n.; 29 November 1991 Mexico Mexico: Chiapas, Cerro Boqueron, climbing fern.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

1/17/2007 Changed name from "Fern" to "Undetermined Pteridophyte".
Tony Morosco

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0512 DEACCESSIONED Rec'd: 12/2/1991
Source: Mike Corbin
Orig. Qty: 1
Material: plant
Wild Collected by Mike Corbin s.n.; Mexico Mexico: Oaxaca or Chiapas - exact location not recorded..
Unable to locate in 24D, tag found 12/92. Not found in b24D, 1/96.

Notes

Unable to locate in 24D, tag found 12/92. Not found in b24D, 1/96.

ACCESSION
SFBG# 1993-0561 DEACCESSIONED Rec'd: 12/2/1991
Source: Mike Corbin
Orig. Qty: 1
Material: plant
Wild Collected by Mike Corbin s.n.; 2 December 1991 Mexico Mexico: Oaxaca or Chiapas - data uncertain.
Not found in b29E, 1/96.

Notes

Not found in b29E, 1/96.

ACCESSION
SFBG# 1997-0201 DEACCESSIONED Rec'd: 3/19/1997
Source: B.Tan & G.Keator #42
Orig. Qty: 1
Material: spore
Wild Collected by B.Tan & G.Keator 42; 20 September 1996 Malaysia: Pahang. Summit road below gunung Brinchang. Montane forest, 6,600-6,400'. Fronds leathery, to 5'. Sori marginal, pinnae opposite, 3x cmpd, with large stipules..

Notes

1/17/2007 Tony Morosco — Changed name from "Fern sp." to "Undetermined Pteridophyte".

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1997-0261 DEACCESSIONED Rec'd: 4/1/1997
Source: B.Tan & G. Keator #47A
Orig. Qty: 1
Material: spore
Wild Collected by B.Tan & G.Keator 47A; 20 September 1996 Malaysia: Pahang, along summit road below Gunung Brinchang. Montane Forest 6,500'. May be a tree fern..

Notes

1/17/2007 Tony Morosco — Changed name from "Fern sp.2" to "Undetermined Pteridophyte".

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2003-0517 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 2
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/8/2003 Tony Morosco — No tags on 2 plants in bed 120B.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2003-0532 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 120C removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/8/2003 Tony Morosco — No tag at time of accessioning.

ACCESSION
SFBG# 2004-0095 DEACCESSIONED Rec'd:
Source: Bian Tan #18
Orig. Qty: 1
Material: unknown
Wild Collected by Bian Tan 18; 1 January 1997 Does not appear in collection notes from Vietnam, Philippines, Indonesia..

Notes

9/19/2013 Mona Bourell — Location 0L7 removed from database by Mona Bourell on 9/19/2013 Reason: Jeanne reports no sign of life for years. Location Details at time of removal: Bed: 0L7 (Nursery- Lath House South West Bench 7) # Plants: 2 Planting Date: 2/17/2004 Last Checked: 4/30/2013 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 2gal Location ID: 16706. Record

1/30/2007 Tony Morosco — Removed location record for Conservatory of Flowers bed 100, since no longer jointly managed.

8/11/2006 Mona Bourell — Mona & Jeanne found 1 during inventory of 0G4, 8/10/2006. label says BT 18 , 1997

10/19/2004 Geoff Smick — 1 plant labelled with Acc. # on pot label encountered during inventory of greenhouse bed 0G4. Loc. and Qty. added.

7/15/2004 Tony Morosco — Three distributed to Conservatory of Flowers, Golden Gate Park 7/17/2004.

2/19/2004 Tony Morosco — Possibly Polypodiaceae.

ACCESSION
SFBG# 2006-0208 DEACCESSIONED Rec'd: 3/16/2006
Source: Guatemala Via Taylor Neal-Quedensley via Don Mahoney
Orig. Qty: n/a
Material: spores
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley TQ2777; 3 January 2006 Guatemala: Northwest slope of Pico Zunil. Municipality of Zunil. Department of Quetzaltenango. Above Aldea Chuimucubal. Terrestrial fern with fronds to 2m and marginal sori. With Fucshia arborescnes, Verbesina apleura, and Oreopanax xalapensis..

Notes

1/20/2010 Olivier Thériault — Not found in Bed OU during nursery inventory 12/28/2009. Last checked 3/16/2006 by Tony Morosco. Record deaccessioned 1/20/2010.

3/16/2006 Tony Morosco — Email recieved from Taylor Neal-Quedensley indicating this collection is "terrestrial fern with fronds to 2 m and marginal sori Pico Zunil"

3/16/2006 Tony Morosco — Spores given to Don Mahoney, who is having volunteer raise spores.

3/16/2006 Tony Morosco — Packet of seeds recieved from Taylor Neal-Quedensley via Don Mahoney 3/16/2006. Package only has collection number on it. No details accompanied package, but Don Mahoney to forward collection notes recieved by email. To be grown out by Don Mahoney's volunteers.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2006-0212 DEACCESSIONED

Rec'd: 3/16/2006

Source: Taylor Neal-Quedensley #4928 via Don Mahoney
Orig. Qty: n/a
Material: spores
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley TQ4928; 14 January 2006 Guatemala: Pico Zunil. Dirt road above Aldea Chuimucubal, 2300-2600 m elevation. Northwest slope of Pico Zunil. Municipality of Zunil. Department of Quetzaltenango. Collected 14 Jan. 2006. With Fucshia arborescnes, Verbesina apleura, and Oreopanax xalapensis. large terrestrial fern with fronds to 2 m, glaucous abaxial fronds surface..

Notes

1/20/2010 Olivier Thériault: Not found in Bed OU during nursery inventory 12/28/2009. Last checked 3/16/2006 by Tony Morosco. Record deaccessioned 1/20/2010.

5/17/2006 Tony Morosco: Email documentation recieved from Taylor Neal-Quedensley, containing collection details, and changing the collection number from 2928 to 4928.

3/16/2006 Tony Morosco: Email recieved from Taylor Neal-Quedensley indicating this collection is "fronds to 2 m, terrestrial Pico Zunil" No other info on ID or collection date.

3/16/2006 Tony Morosco: Spores given to Don Mahoney, who is having volunteer raise spores.

3/16/2006 Tony Morosco: Packet of seeds recieved from Taylor Neal-Quedensley via Don Mahoney 3/16/2006. Package only has collection number on it. No details accompanied package, but Don Mahoney to forward collection notes recieved by email. To be grown out by Don Mahoney's volunteers.

ACCESSION

SFBG# 2006-0213 DEACCESSIONED

Rec'd: 3/16/2006

Source: Taylor Neal-Quedensley #4929 via Don Mahoney
Orig. Qty: n/a
Material: spores
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley TQ4929; 14 January 2006 Guatemala: Pico Zunil. Dirt road above Aldea Chuimucubal, 2300-2600 m elevation. Northwest slope of Pico Zunil. Municipality of Zunil. Department of Quetzaltenango. Collected 14 Jan. 2006. With Fucshia arborescnes, Verbesina apleura, and Oreopanax xalapensis. Fronds to 2 m, terrestrial..

Notes

1/20/2010 Olivier Thériault: Not found in Bed OU during nursery inventory 12/28/2009. Last checked 3/16/2006 by Tony Morosco. Record deaccessioned 1/20/2010.

5/17/2006 Tony Morosco: Email documentation recieved from Taylor Neal-Quedensley, containing collection details, and changing the collection number from 2929 to 4929.

3/16/2006 Tony Morosco: Email recieved from Taylor Neal-Quedensley indicating this collection is "fronds to 2 m, terrestrial Pico Zunil" No other info on ID or collection date.

3/16/2006 Tony Morosco: Spores given to Don Mahoney, who is having volunteer raise spores.

3/16/2006 Tony Morosco: Packet of seeds recieved from Taylor Neal-Quedensley via Don Mahoney 3/16/2006. Package only has collection number on it. No details accompanied package, but Don Mahoney to forward collection notes recieved by email. To be grown out by Don Mahoney's volunteers.

ACCESSION

SFBG# 2009-0048

Rec'd:

Source: Conservatory of Flowers
Orig. Qty: 1
Material: unknown

LOCATION

Bed 68C - Ancient Plant Garden - Outside of boardwalk, South of stream bed from far side of 1st bump out around corner past the Myrica Qty:1 Pl: Ckd:2/3/2009 Mona Bourell & Jason Martinez
Under Myrica at S end of bed; #30 on bed inventory map.

Notes

4/21/2014 Mona Bourell: Location 68A removed from database by Mona Bourell on 4/21/2014 Reason: Jason reports no plants remain. Location Details at time of removal: Bed: 68A (Ancient Plant Garden-Left side of entry walk and North of streambed) # Plants: 5 Planting Date: Last Checked: 7/11/2011 Jason Martinez Location Notes: Location ID: 28146

3/16/2009 Mona Bourell: Possibly Pteridaceae. Looks similar to Pteris tremula.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2009-0392 DEACCESSIONED

Rec'd:

Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

Notes

4/22/2014 Mona Bourell: Location 68A removed from database by Mona Bourell on 4/22/2014 Reason: Jason reports plants died. Location Details at time of removal: Bed: 68A (Ancient Plant Garden-Left side of entry walk and North of streambed) # Plants: 2 Planting Date: Last Checked: 5/5/2009 Jason Martinez & Mona Bourell Location Notes: Established unknown source/identity, 2 large

ACCESSION

SFBG# 2012-0275

Rec'd: 5/24/2012

Source: David Kruse-Pickler, Ecuador #54
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 54; Ecuador.

LOCATION

Bed 0 - Qty: Pl: Ckd:
DK-P 54

Notes

7/10/2012 Mona Bourell: Order tags after germination and established growth. DK-P 54

ACCESSION

SFBG# 2012-0281

Rec'd: 5/24/2012

Source: David Kruse-Pickler, Ecuador #64
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 64; Ecuador.

LOCATION

Bed 0 - Qty: Pl: Ckd:
DK-P 64; Undet Pteridiphyte #4

Notes

7/10/2012 Mona Bourell: Order tags after germination and established growth. Undet Pteridiphyte #4. DK-P 64;

ACCESSION

SFBG# 2012-0285

Rec'd: 5/24/2012

Source: David Kruse-Pickler, Ecuador #69
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 69; Ecuador.

LOCATION

Bed 0 - Qty: Pl: Ckd:
Undet fern, possibly Pteridaceae DK-P #69

Notes

7/10/2012 Mona Bourell: Order tags after germination and established growth. Undet fern, possibly Pteridaceae DK-P #69

ACCESSION

SFBG# 2012-0289

Rec'd: 5/24/2012

Source: David Kruse-Pickler, Ecuador #73
Orig. Qty:
Material:
Wild Collected by David Kruse-Pickler 73; Ecuador.

LOCATION

Bed 0 - Qty: Pl: Ckd:
Possibly Polypodiaceae; DK-P #73

Notes

7/17/2012 Mona Bourell: Order tags after germination and established growth. DK-P #73. Possibly Polypodiaceae

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0294 Rec'd: 5/24/2012
Source: David Kruse-Pickler, Ecuador #55
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 55; Ecuador.

LOCATION
Bed 0 - Qty: Pl: Ckd:
DK-P #55; unknown fern #1

Notes
7/18/2012 Mona Bourell Order tags after germination and established growth. DK-P #55; unknown fern #1

ACCESSION
SFBG# 2012-0295 Rec'd: 5/24/2012
Source: David Kruse-Pickler, Ecuador #72
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 72; Ecuador.

LOCATION
Bed 0 - Qty: Pl: Ckd:
DK-P #72; unknown fern #2

Notes
7/18/2012 Mona Bourell Order tags after germination and established growth. DK-P #72; unknown fern #2

ACCESSION
SFBG# 2012-0343 Rec'd: 7/18/2012
Source: David Kruse-Pickler, Ecuador
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 54; Ecuador.

LOCATION
Bed 0 - Qty: Pl: Ckd:
DKP-#65

Notes

ACCESSION
SFBG# 2012-0414 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 60A - Australia: Perimeter Shade/Tasmanian Qty:2 Pl:
Ckd:9/19/2012 David Kruse Pickler
C-8 on GIS Map. Two clumps in60A South, North part of bed along paved path, middle.

Notes

ACCESSION
SFBG# 2013-0095 Rec'd: 4/2/2013
Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: Pl: Ckd:

Notes
4/2/2013 David Kruse-Pickler C18

ACCESSION
SFBG# 2013-0105 Rec'd: 4/2/2013
Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: Pl: Ckd:

Notes
4/2/2013 David Kruse-Pickler C66

Taxon Family Spelling Checked

ACCESSION
SFBG# 2013-0106 Rec'd: 4/2/2013
Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: Pl: Ckd:

Notes
4/2/2013 David Kruse-Pickler C67

ACCESSION
SFBG# 2013-0108 Rec'd: 4/2/2013
Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: Pl: Ckd:

Notes
4/2/2013 David Kruse-Pickler C48

ACCESSION
SFBG# 2013-0109 Rec'd: 4/2/2013
Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: Pl: Ckd:

Notes
4/2/2013 David Kruse-Pickler C73

Undetermined Restionaceae
Restionaceae !

INFO
Common Name:
Perennial Graminoid
Flowers Brown

ACCESSION
SFBG# 1996-0450 DEACCESSIONED Rec'd: 11/15/1996
Source: Merritt College Propag. Club via Martin Grantham
Orig. Qty: 2
Material: plant
Wild Collected by Martin Grantham; South Afica: Table Mt. area above Kirstenbosch, hiking path b/w Nursery Ravine and Skeleton..
1 planted in B26B 12/97.

Notes
2/5/2007 Tony Morosco Updated name from "Restionaceae sp." to "Undetermined Restionaceae" to conform with naming conventions.

1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

1 planted in B26B 12/97.

ACCESSION
SFBG# 1999-0725 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes
2/5/2007 Tony Morosco Updated name from "Restionaceae" to "Undetermined Restionaceae" to conform with naming conventions.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0657** Rec'd: 9/8/2004
Source: Unknown via Wigglestem Gardens
Orig. Qty: 1
Material: unknown
Intended for use in: Demonstration Garden

LOCATION
Bed 3R - Exhibition Garden- Restionaceae / South African Fynbos Planting Qty:1
PI:9/9/2004 Ckd:6/20/2005 Tony Morosco

Notes
9/9/2004 Tony Morosco No identification on plant. Plants brought in by Wigglestem Gardens, possibly from Potrero Gardens nursery.

ACCESSION **SFBG# 2004-0661** Rec'd: 9/8/2004
Source: Unknown via Wigglestem Gardens
Orig. Qty: 1
Material: unknown
Intended for use in: Demonstration Garden

LOCATION
Bed 3R - Exhibition Garden- Restionaceae / South African Fynbos Planting Qty:1
PI:9/9/2004 Ckd:6/20/2005 Tony Morosco

Notes
9/9/2004 Tony Morosco No identification on plant. Plants brought in by Wigglestem Gardens, possibly from Potrero Gardens nursery.

ACCESSION **SFBG# 2004-0662** Rec'd: 9/8/2004
Source: Unknown via Wigglestem Gardens
Orig. Qty: 2
Material: 10 gallon
Intended for use in: Demonstration Garden

LOCATION
Bed 3R - Exhibition Garden- Restionaceae / South African Fynbos Planting Qty:2
PI:9/9/2004 Ckd:6/20/2005 Tony Morosco

Notes
9/9/2004 Tony Morosco No identification on plant. Plants brought in by Wigglestem Gardens, possibly from Potrero Gardens nursery.

ACCESSION **SFBG# 2004-0664** Rec'd: 9/8/2004
Source: Unknown via Wigglestem Gardens
Orig. Qty: 1
Material: 3 gallon
Intended for use in: Demonstration Garden

LOCATION
Bed 3R - Exhibition Garden- Restionaceae / South African Fynbos Planting Qty:1
PI:9/9/2004 Ckd:6/20/2005 Tony Morosco

Notes
9/9/2004 Tony Morosco No identification on plant. Plants brought in by Wigglestem Gardens, possibly from Potrero Gardens nursery.

ACCESSION **SFBG# 2004-0665** Rec'd: 9/8/2004
Source: Unknown via Wigglestem Gardens
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Demonstration Garden

LOCATION
Bed 3R - Exhibition Garden- Restionaceae / South African Fynbos Planting Qty:1
PI:9/9/2004 Ckd:6/20/2005 Tony Morosco

Notes
9/9/2004 Tony Morosco No identification on plant. Similar in appearance to 2004-0662. Plants brought in by Wigglestem Gardens, possibly from Potrero Gardens nursery.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0669 DEACCESSIONED** Rec'd: 9/8/2004
Source: Unknown via Wigglestem Gardens
Orig. Qty: 1
Material: 5 gallon
Intended for use in: Demonstration Garden

Notes
12/27/2006 Mona Bourell Plant not found in 0B1 by Jeanne and/or Mona during nursery bed inventory, 2006. Last seen 1 on 9/9/2004. Deaccessioned 12/27/2006.

9/9/2004 Tony Morosco No identification on plant. Plants brought in by Wigglestem Gardens, possibly from Potrero Gardens nursery.

ACCESSION **SFBG# 2013-0222** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 64A - Australia Qty:1 PI: Ckd:8/8/2013 Marc Johnson
N part of bed on the E side of stone seating area

Notes
7/22/2013 Marc Johnson 1 plant(s) found established in bed 64A during inventory by Marc Johnson on 7/16/2013. Possibly Restio tetraphyllus.

ACCESSION **SFBG# 2014-0037** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 64C - Australia Qty:1 PI: Ckd:1/21/2014 Marc Johnson
W corner of bed, near quick coupler; Plant found established in bed during inventory.

Notes
2/10/2014 Marc Johnson 1 plant(s) found established in bed 64C during inventory by Marc Johnson on 1/21/2014.

Undetermined Rosaceae

Rosaceae !

INFO Common Name:
Perennial Shrub

ACCESSION **SFBG# 1991-0078 DEACCESSIONED** Rec'd: 2/7/1991
Source: UC 90.1822
Orig. Qty: 1
Material: plant
Wild Collected by Martin Grantham; Costa Rica.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 4 1 gallon cans 7/20/91. Removed from nursery, weed 3/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 4 1 gallon cans 7/20/91. Removed from nursery, weed 3/92.

ACCESSION **SFBG# 1992-0257 DEACCESSIONED** Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove 71940
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 71940; .
Not found in b24G, 1/96.

Notes
Not found in b24G, 1/96.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0258 DEACCESSIONED** Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney s.n.; Mexico Mexico: same locality as 72000.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION **SFBG# 2012-0260** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 7A - Asian Discovery Garden Qty:1 Pl: Ckd:12/21/2011 Marc Johnson and Dolores Gamez
W part of bed, N side, inset, near paved path; #44 on bed inventory map; Plant found established in bed during inventory.

Notes

5/17/2012 Marc Johnson 1 plant(s) found in bed 7A during inventory by Marc Johnson and Dolores Gamez on 12/21/2011. Plant found established in bed during inventory. Thorns appear to mostly be on mature stems.

ACCESSION **SFBG# 2014-0210** Rec'd: 5/5/2014
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 73A - Rhododendron Garden - east end Qty:2 Pl:
Ckd:5/19/2014 David Kruse Pickler & Jason Martinez
One on SW side of large cypress. One on NE side of large cypress

Notes

Undetermined Rubiaceae Rubiaceae !

INFO Common Name:
Perennial

ACCESSION **SFBG# 2004-0160 DEACCESSIONED** Rec'd:
Source: Taylor Neal-Quedensley 01-042
Orig. Qty: 1
Material: cutting
Wild Collected by Taylor Neal-Quedensley 01-042; 8 April 2001 Guatemala: Volcan Zunil, ~9800 ft elevation. Shrub, opposite leaves.

Notes

3/1/2006 Mona Bourell Jeanne Rich reports plant dead 2/27/2006. Deaccessioned.

ACCESSION **SFBG# 2010-0441** Rec'd:
Source: Bian Tan - 176 Luzon
Orig. Qty: unknown
Material: unknown
Wild Collected by Bian Tan 176; Philippines Luzon.

LOCATIONS
Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:5 Pl:
Ckd:7/3/2014 Jeanne Rich
1gal; possibly for SE Asia

Bed 0G8 - Greenhouse 2 South Bench Qty:1 Pl: Ckd:6/24/2010 Jeanne Rich
6" ; see notes below

Notes

7/3/2014 Mona Bourell Location 0L5 removed from database by Mona Bourell on 7/3/2014 Reason: Jeanne moved to 0D2. Location Details at time of removal: Bed: 0L5 (Nursery- Lath House North West Bench 5) # Plants: 5 Planting Date: Last Checked: 5/19/2014 Jeanne Rich Location Notes: 1gal Location ID: 31507

6/24/2010 Mona Bourell Don M. found these 5x 1gal plants in the upper nursery marked as Psychotria sp. BT 176 Luz. [no acc tags present]. See 2006-0225 for confusion about that accession/name. These plants are definiely in the Rubiaceae, having 2" very fragrant Gardenia-like flowers. They are being put in the greenhouse as they were not doing well.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2014-0597** Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 74 - Moon Viewing Garden Qty:2 Pl: Ckd:9/23/2014 Mona Bourell
S end of bed, interior, E of Gardener's shed. Mature trees,large, waxy opposite leaves.

Notes

Undetermined Saxifragaceae Saxifragaceae !

INFO Common Name:
Groundcover

ACCESSION **SFBG# 2010-0496** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 24D - Mesoamerican Cloud Forest- Epiphyte pile Qty:~ Pl: Ckd:1/7/2014 Marc Johnson and Patrick Quinn
S corner of bed.

Notes

Undetermined Solanaceae Solanaceae X

INFO Common Name:
Shrub

ACCESSION **SFBG# 1991-0094 DEACCESSIONED** Rec'd: 2/7/1991
Source: UC Berkeley Botanical Garden 90.1791
Orig. Qty: 1
Material: plant
Wild Collected by Martin Grantham; Costa Rica.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION **SFBG# 1996-0453 DEACCESSIONED** Rec'd: 11/15/1996
Source: Merritt College Propag. Club via Martin Grantham
Orig. Qty: 1
Material: plant
Wild Collected by Martin Grantham 16; 1 June 1995 Same data as 96-0429. Flws pale yellow, ca 1" across, 2 swollen horns from sepals, fruit orange. disturbed area at path side..

Notes

1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2010-0773** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 29H - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:1/9/2014 Marc Johnson and Patrick Quinn
SE side of bed, center;

Notes

12/20/2010 Olivier Thériault 1 plant found in bed 29H during inventory, 11/30/2010. Was determined by Don Mahoney to be in the Solanaceae family and the leaves resemble the ones of Iochroma fuchsioides located nearby in bed 29C. Plant has an old gnarly section of trunk flat against the ground. ID when in bloom. Accession record created 12/20/2010.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2014-0056** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 24J - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:2/5/2014 Marc Johnson and Patrick Quinn
Middle of bed, interior from dirt foot path on SW side of bed; Plant found established in bed during inventory.

Notes
2/24/2014 Marc Johnson 2 plant(s) found established in bed 24J during inventory by Marc Johnson and Patrick Quinn on 2/5/2014.

Undetermined Theaceae — Theaceae X

INFO Common Name:

ACCESSION **SFBG# 2013-0115** Rec'd: 4/2/2013
Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler & Jason Martinez C70; China Galiogangshon Reserve.

LOCATION
Bed 73C - Rhododendron Garden- east side Qty:3 Pl: Ckd:6/2/2014 David Kruse Pickler & Jason Martinez
Center of bed, set back about 5' from DG and paved path.

Notes
4/2/2013 David Kruse-Pickler C70

Undetermined Urticaceae — Urticaceae !

INFO Common Name:
Record Notes: Family name checked 8/29/2005.

ACCESSION **SFBG# 2005-0313 DEACCESSIONED** Rec'd: 3/21/2005
Source: Guatemala via Taylor Neal-Quedensley s.n.
Orig. Qty: ~100
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley s.n.; 1 January 2005 Guatemala: northwest slopes of Volcan Zunil. ca. 2500 m elevation. Shrub.

Notes
7/28/2005 Tony Morosco Determined to be a unidentified species in Urticaceae by Bian Tan, Don Mahoney, and Tony Morosco. Stinging hairs, of no immediate value to the collections. Deaccessioned.

3/21/2005 Tony Morosco Recieved without collection notes 3/21/2005. Collection date "Jan 2005".

ACCESSION **SFBG# 2007-0574 DEACCESSIONED** Rec'd:
Source: established in bed 78B, but removed for renovation
Orig. Qty: 8
Material: cutting
Intended for use in: SE Asian Cloud Forest

Notes
7/13/2010 Olivier Thériault Plant removed from 78B was found back during inventory on 7/12/2010 (plant is stump sprouting) and using old CAD maps, it was determined to be 1985-0183 Debregeasia longifolia. Locations added to 1985-0183 and 2007 -0574 deaccessioned 7/13/2010.

6/17/2009 Olivier Thériault 4 plants found in 0B3 during nursery inventory, 6/15/2009. Qty in 0B3 previously reported as 3, 1/28/2009 by Olivier Thériault. Qty in 0B3 increased from 3 to 4.

7/21/2008 Mona Bourell Jeanne reports 5 deaccessioned from 0C2, 7/16/2008. Qty reduced from 8 to 3.

10/3/2007 Mona Bourell Accession request includes "T-4", 10/3/2007.

Taxon Family Spelling Checked

Undetermined Vitaceae — Vitaceae !

INFO Common Name: grapes
Record Notes: Name checked with The Plant List on 2/2/2012 by Mona Bourell.

ACCESSION **SFBG# 1997-0143 DEACCESSIONED** Rec'd: 3/14/1997
Source: B.Tan & G.Keator #9
Orig. Qty: 1
Material: seed
Wild Collected by B.Tan & G.Keator 9; 19 September 1996 Malaysia: Pahang, lower Gunung Brinchang, along summit road just south of Taman Bunga Cai Xiang. Montane forest, 6,000'. 5-foliate lvs, growing on Trema..

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1997-0144 DEACCESSIONED** Rec'd: 3/14/1997
Source: B.Tan & G.Keator #10
Orig. Qty: 1
Material: seed
Wild Collected by B.Tan & G.Keator 10; 19 September 1996 Malaysia: Pahang, lower Gunung Brinchang, along summit road just south of Taman Bunga Cai Xiang. Montane forest, 6,000'.Tall growing vine, lvs 3-foliate..

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Undetermined Zingiberaceae — Zingiberaceae X

INFO Common Name:
Perennial

ACCESSION **SFBG# 2003-0516 DEACCESSIONED** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco Location record for Conservatory of Flowers Bed Number 120B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/15/2003 Bob Fiorello Likely Hedicium sp.

12/8/2003 Tony Morosco No tag on plant at time of accessioning.

Urera sp. — Urticaceae !

INFO Common Name: urera
Perennial Tree
Description: Beware of stinging hairs of leaves.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=19204 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0168** Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 10
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; 1 January 1986 Mexico Mexico. Chiapas. Cerro Boqueron, 7500-9100 feet..
Flower color greenish
white

LOCATIONS
Bed 24J - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:2/5/2014 Marc Johnson and Patrick Quinn
NW corner of bed, near where paved path and dirt foot path meet.

Bed 29E - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:2/13/2014 Marc Johnson and Patrick Quinn
Middle of bed, 1 towards W, 1 towards E.

Notes
2/19/2014 Marc Johnson — Plants are frost sensitive. Will lose foliage but will grow back.

2/19/2014 Marc Johnson — 2 plant(s) found in bed 24J during inventory by Marc Johnson and Patrick Quinn on 2/5/2014. Location added 2/19/2014. 24J was previously part of 24G.

11/1/2012 Marc Johnson — Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 5 Planting Date: Last Checked: 10/10/1991 Location Notes: Location ID: 3544

ACCESSION **SFBG# 2006-0466 DEACCESSIONED** Rec'd: 12/8/2005
Source: Taylor Neal-Quedensley, nursery volunteer
Orig. Qty: 1
Material: 1 gallon/from cutting
Wild Collected by Taylor Neal-Quedensley s.n.; Guatemala: Volcan Zunil, 2000 m elevation.
.

Notes
1/21/2010 Olivier Thériault — Not found in Bed 0? during nursery inventory 6/1/2009. Last checked 11/28/2006 by Mona Bourell. # plants: 1. Record deaccessioned 1/21/2010.

10/1/2008 Mona Bourell — Loose tag found in 0B3 9/15/2008.

9/12/2007 Mona Bourell — Not found in 0C1 during inventory 8/14/2007. Last seen here, one plant 11/28/2006.

8/3/2006 Mona Bourell — This species: causes pain when skin is exposed to leaves; fruit red; used in local medicine in Mexico; bark is used in paintings sold to tourists in Mexico; plants like water.

Urginea maritima — Liliaceae !

INFO
Common Name: red squill
Perennial
Native Range: Mediterranean Region & South Africa
Synonomy: Urginea scilla
Record Notes: Name checked in ITIS. ITIS Database notes TSN=506478 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1996-0078 DEACCESSIONED** Rec'd: 3/20/1996
Source: Anthony Skitone, Cal Hort, bulb importer
Orig. Qty: 2
Material: bulb
not found 03/01/1999.

Notes
2/8/2006 Mona Bourell — Loose tag found, no plant, bed not indicated, by Joe Favetti, 1/26/2006.

10/19/2005 Mona Bourell — No information on this accession other than 0 plants in 42B. Deaccessioned 10/19/2005.

not found 03/01/1999.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-0830 DEACCESSIONED** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Urmenetea tomentosa — Asteraceae X

INFO
Common Name:
Native Range: Chile

ACCESSION **SFBG# 1996-0340 DEACCESSIONED** Rec'd: 8/15/1996
Source: Rob Montgomery, Bot. Preservation Corps, Sebastopl
Orig. Qty: 1
Material: seed
Wild Collected by Rob Montgomery, Bot. Preserval; 1 June 1996 Chile: San Pedro de Atacama..
Arrived as Urmentaria tomentosa. Genus not in Mabberly.

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Arrived as Urmentaria tomentosa. Genus not in Mabberly.

Ursinia abrotanifolia — Asteraceae X

INFO
Common Name:
Perennial
Native Range: South Africa

ACCESSION **SFBG# 1991-0348 DEACCESSIONED** Rec'd: 5/10/1991
Source: Longwood Gardens
Orig. Qty: 1
Material: plant
Flower color yellow
1 dead B27G, 7/95.

Notes
2/3/2011 Olivier Thériault — 1 plant not found in bed 44B during inventory, 4/29/2010. No location information. Record deaccessioned 2/3/2011.

10/6/2005 Tony Morosco — Removed location record for bed 27G, 0 plants.

1 dead B27G, 7/95.

ACCESSION **SFBG# 1997-0186 DEACCESSIONED** Rec'd: 3/18/1997
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Dead in nursery 10/97. 2 dead in B44D 12/97.

Notes
Dead in nursery 10/97. 2 dead in B44D 12/97.

Taxon Family Spelling Checked

Ursinia anethoides 'Solar Fire' Asteraceae !

INFO
Common Name: Dill-Leaf Ursinia
Annual Herbaceous
Height: 1-2ft. Spread: 1-2ft.
Flowers Yellow, Red
Native Range: South Africa
Synonomy: Sphenogyne anethoides DC.
Description: Serious bang for the buck! I'm amazed that this extremely floriferous, fast & easy South African annual is not more popular in the trade & with garden designers. Quickly growing to 15" tall & wide, it explodes into a mass of sunny, golden blooms that last for months. With a rich, shiny maroon ring encircling the central golden eye, the 2-1/2" flowers are eye-fetching held atop the rich green mound of ferny foliage. Combine this high performance annual with gentian blue Anagallis monellii for striking color contrast. Heat & drought tolerant once established, Ursinia anethoides will easily self-sow for many return engagements. Here in USDA Zone 10 it can be planted at any time of the year (blooming shortly thereafter), & makes a good Winter bloomer too. Excellent in a container too - at least 10" across. [anniesannuals.com]
Cultivation: Sun; Avg./Low water
Record Notes: Spelling of scientific name checked in TROPICOS 4/3/2006.

ACCESSION **SFBG# 2006-0234 DEACCESSIONED** Rec'd: 4/3/2006
Source: Annie's Annuals
Orig. Qty: 3
Material: 4 inch pot
Intended for use in: South Africa

Notes

11/22/2006 Mona Bourell — Jeanne reports 3 plants dead [annuals] in 0G4, 11/16/2006. Deaccessioned 11/22/2006.

4/3/2006 Tony Morosco — Annual, trial to see if it will re-seed here reliably. Only temporary accession tags made.

Ursinia sericea Asteraceae !

INFO
Common Name: Ursinia
Perennial Shrub
Height: 1.5-2ft.
Flowers Yellow
Native Range: South Africa
Record Notes: plantsdatabase.com notes as annual.

ACCESSION **SFBG# 2004-0422 DEACCESSIONED** Rec'd: 5/9/2003
Source: Unknown, via Strybing Arboretum Society Plant Sale
Orig. Qty: 3
Material: 6 inch pot
Intended for use in: perimeter planting by Dan Carlson

Notes

12/21/2010 Olivier Thériault — 3 plants not seen in bed 27A during inventory, 11/18/2010. Joe reports that plant was an annual and is no longer present. Planting date 6/1/2004, last checked 6/29/2004 by Aida Tekly. Record deaccessioned 12/21/2010.

5/17/2005 David Kruse-Pickler — One plant reported dead by J. Rich. Not sure of bed #. No change to location record.

6/30/2004 Tony Morosco — Plants planted by Aida in South Africa instead of perimeter planting. Labels need to be rediverted to bed 27A instead of bed 1.

4/8/2004 Tony Morosco — one plant with orange SAS Plant sale tag found in nursery, intended for perimeter planting by Dan Carlson. Date rec'd is the earliest date on label.

Ursinia speciosa Asteraceae !

INFO
Common Name:
Annual
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1996-0150 DEACCESSIONED** Rec'd: 5/2/1996
Source: Kirstenbosch Botanical Garden, South Africa
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vaccinium bracteatum Ericaceae !

INFO
Common Name:
Native Range: China+japan
Description: Shrubs or small trees, evergreen, 2–6(–9) m tall, much branched. Twigs inconspicuously angled, pubescent or glabrous; bud scales inconspicuous. Leaves scattered; petiole 2–8 mm, puberulous or glabrous; leaf blade elliptic, rhombic- or lanceolate-elliptic, or lanceolate, rarely obovate, (1.1–)4–9 × (0.7–)2–4 cm, thinly leathery, glabrous, secondary veins 5–7 pairs, barely raised, fine veins conspicuous or not, base cuneate, broadly cuneate, or obtuse, margin plane, denticulate, apex acute, acuminate, rarely rounded or long acuminate. Inflorescences pseudoterminal, racemose, 4–10 cm, densely pubescent, rarely glabrous, many flowered; bracts persistent or caducous, leaflike, lanceolate, 0.5–2 cm. Pedicel ca. 4 mm, densely pubescent or subglabrous. Hypanthium densely pubescent or tomentellate, rarely subglabrous; calyx limb ca. 1 mm, triangular-toothed. Corolla white, rarely reddish, tubular or slightly urceolate, 5–7 mm, densely pubescent; lobes reflexed, triangular. Filaments 2–2.5 mm, densely pilose; anthers 2–2.5 mm, without spurs; tubules 2–2.5 × as long as thecae. Berry 10-pseudoloculed, dark purple, pubescent. Fl. Jun–Jul, fr. Aug–Oct.

Leaf blade 4–9 × 2–4 cm.
+ Leaf blade 1–4 × 0.7–1.4 cm.

Forests, thickets, grassy places at roadsides; 400–1500(–1900) m. Anhui, Fujian, Guangdong, Guangxi, Guizhou, Hainan, Hunan, Jiangsu, Jiangxi, Sichuan, Taiwan, Yunnan, Zhejiang [Cambodia, Indonesia, S Japan, Korea, Laos, Malaysia, Thailand, Vietnam].

This species is used medicinally and to stain cooked rice.

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native

ACCESSION **SFBG# 1964-0237 DEACCESSIONED** Rec'd: 3/31/1964
Source: USDA Glenn Dale, MD
Orig. Qty: 2
Material: plant

Notes

3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, 2 [no date specified]. Deaccessioned.

ACCESSION **SFBG# 1987-0461 DEACCESSIONED** Rec'd: 4/1/1986
Source: Shanghai Bg
Orig. Qty: 6
Material: plant

Notes

3/16/2010 Mona Bourell — Jason report for spot inventory that this plant is no longer in bed 71. Last checked here, 6 [no date specified]. Deaccessioned.

Vaccinium caespitosum Ericaceae !

INFO
Common Name:
Perennial Shrub

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0909 DEACCESSIONED Rec'd: 11/2/2004

Source: R. Raiche via UC Berkeley Botanical Garden Seed Exchange 2004
Orig. Qty: 1
Material: Seed/spore
Wild Collected by R. Raiche, N. Smith, H. Forbes 010; 24 September 2001 U.S. A. California California, Shasta Co.: 41° 21'N 122° 12' W, Mt. Shasta, Everitt Memorial Hwy., Panther Meadow, 2301m. Near flowing water..

Notes

2/11/2010 Olivier Thériault	Seed not found in 0S during nursery inventory, 12/21/2009. No last checked information. Record deaccessioned 2/11/2010.
4/7/2006 Mona Bourell	Terry reports one plant dead in 0A3, 4/7/2006. Not known if other plants were started from seed; locations other than seed nursery not reported. Deaccession?
11/2/2004 Geoff Smick	From UC Berkeley Botanical Garden Seed Exchange 2004.

Vaccinium chaetothrix

Ericaceae !

INFO

Common Name:
Perennial Shrub/epiphyte
Flowers White
Native Range: Tibet, NE India, Myanmar, China: Yunnan
Description: Shrubs evergreen, epiphytic, many diffuse or pendulous branched. Twigs rounded, pubescent and brownish glandular setulose, glabrescent; bud scales inconspicuous. Leaves dense; petiole ca. 1 mm; leaf blade ovate to suborbicular, 4–8 × 3–7 mm, leathery, glabrous, abaxially brown or pale brown, adaxially drying grayish green and rugose, secondary veins 2 or 3 pairs, barely conspicuous, raised abaxially, impressed adaxially, fine veins inconspicuous, base rounded, margin revolute, cartilaginous, sparsely denticulate, apex rounded. Inflorescences pseudoterminal, racemose, setose below, 6–8-flowered; bracts caducous, to 3 mm. Pedicel 6–8 mm, pubescent or glabrous. Hypanthium glabrous; calyx lobes broadly triangular, slightly ciliate. Corolla white, tubular-urceolate, ca. 6.5 mm, glabrous; lobes ca. 0.8 mm. Filaments ca. 1.5 mm, hairy; anthers ca. 3 mm, thecae with 2 spurs; tubules ca. as long as thecae. Berry 10-pseudolocuted, dark purple, 6–8 mm in diam. Fl. Jun, fr. Jul–Oct.
Broad-leaved forests, Abies or Tsuga forests, epiphytic on trees; 2500–3200 m. SE Xizang (Mêdog), NW Yunnan (Gongshan) [NE India (Assam), Myanmar].
Record Notes: Name checked with The Plant List on 9/23/2014 by Mona Bourell.

ACCESSION

SFBG# 2014-0617 Rec'd: 9/15/2014

Source: Rhododendron Species Foundation, RSF, Federal Way, Washington
SEH# ?
Orig. Qty: 1
Material: 4 gallon
Wild Collected by Steve E. Hootman SEH #?; Stever Hootman.

LOCATION

Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:9/17/2014 Ckd:9/17/2014 Jason Martinez
S end of bed, betw bedmarker, 2' from paved path,in lind with pillar #4

Notes

Taxon Family Spelling Checked

Vaccinium consanguineum

Ericaceae !

INFO

Common Name: Costa Rican Blueberry, Costa Rican Huckleberry
Perennial Tree
Height: 10-30'ft.
Flowers White
Native Range: Costa Rica - Panama
Description: Small to medium sized tree. 1800-2800m.

Native Costa Rican blueberry species producing typically sized blueberry fruits. Plant is low growing, to 2-3ft, fairly hardy, will stand temperatures below freezing. Fruits are eaten fresh and are of excellent quality.
Record Notes: Name checked with The Plant List on 8/21/2013 by Mona Bourell.

ACCESSION

SFBG# 1991-0084 Rec'd: 2/7/1991

Source: UC Berkeley Botanical Garden 90.2273
Orig. Qty: 1
Material: plant
Determined by F. Almeda
Wild Collected by Martin Grantham 195-90; Costa Rica.
Gone from bed 24D, 10-2001. 1 dead in nursery 1/25/95.

LOCATIONS

Bed 24E - Mesoamerican Cloud Forest Qty:2 Pl:4/21/2006 Ckd:9/3/2013 Marc Johnson
N side of bed along foot path, and NW corner of bed, slightly interior

Bed 25A - Mesoamerican Cloud Forest Qty:4 Pl:3/1/1993 Ckd:6/13/2013 Marc Johnson and Patrick Quinn
Toward SW of center of bed, middle.

Notes

8/21/2013 Marc Johnson	2 plant(s) found in bed 24E by Marc Johnson during inventory, 8/20/2013. Previous qty was 1, last checked: 11/17/2009 Volunteer Lisa Roberts. Location notes: North side of bed along foot path, middle to west side. #25 on bed inventory map.. Qty updated from 1 to 2.
6/24/2013 Marc Johnson	4 plant(s) found in bed 25A by Marc Johnson and Patrick Quinn during inventory, 6/13/2013. Previous qty was 3, last checked: 11/3/2008 Patrick Quinn. Location notes: Facing magnolia sharpii vaccinium to the left; #69 & 70 on bed inventory map; toward SW of of center of bed.. Qty updated from 3 to 4.
11/1/2012 Marc Johnson	Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 4/1/1993 Last Checked: 4/21/2006 Patrick Quinn Location Notes: Location ID: 8339
12/8/2009 Mona Bourell	During spot check inventory of 29C on 11/10/2009, Patrick is unsure if tis plant exists. Last checked here, 2 on 4/19/2006. Location removed at this plant.
4/21/2006 Mona Bourell	Patrick reports planting out 2 plants from 0C1 to 29C, 4/19/2006.
10/18/2005 Tony Morosco	One plant without accession tag, with orange plant sale label (with accession number written on it) found in bed 0B1. Presume this is same plant listed in bed 0C1 last checked 10/14/2004 because there is no accession tag order. Ordered accession tag.
12/10/2003 Tony Morosco	One plant found in Asian part of Nursery. Moved to Mesoamerian section of nursery.

Taxon | Family Spelling Checked

Vaccinium corymbosum 'Jubilee' — Ericaceae !

INFO
Common Name: blueberry
Perennial Shrub
Height: 4-5ft.
Flowers White
Description: Highbush blueberry.
Deciduous. This selection has shown ability to perform well in heavier soils through summer heat, as well as having resilience to sudden winter cold. Medium to large, sky-blue, very sweet fruit ripens over a two to three week period from late summer through fall. Attractive blue-green foliage has bright yellow-orange fall color. Evergreen in mild climates
Cultivation: Cold hardiness zones: 5 - 9
Light needs: Full sun
Water Needs: Needs regular watering - weekly, or more often in extreme heat.
Average landscape size: Upright, compact bush 4 to 5 ft. tall.
Growth rate: Moderate
Record Notes: Name checked with The Plant List on 9/12/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2013-0415 Rec'd: 9/9/2013
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 6
Material: 1 gallon

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:6 Pl:
Ckd:9/17/2013 Marc Johnson
1gal; For Shannon

Notes

Vaccinium corymbosum 'Misty' — Ericaceae !

INFO
Common Name:
Perennial Shrub
Description: Highbush blueberry.
Misty is one of the most attractive, vigorous and high yielding Southern Highbush varieties. The bright blue-green foliage provides a perfect contrast to the pink and white spring flowers and sky blue summer fruit. Yields best when planted with other varieties. Chilling needs are very low at 300 hours, but don't hesitate to offer it all the way to Seattle.
Record Notes: Name checked with The Plant List on 9/12/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2013-0416 Rec'd: 9/9/2013
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 6
Material: 1 gallon

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:6 Pl:
Ckd:9/17/2013 Marc Johnson
1gal; For Shannon

Notes

Vaccinium crassifolium — Ericaceae !

INFO
Common Name: creeping blueberry
Perennial
Native Range: Southeast Virgina to South Carolina
Record Notes: Name checked in ITIS. ITIS Database notes TSN=23589 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1990-0027 DEACCESSIONED Rec'd: 1/8/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 19, 4/21/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead in bed 19, 4/21/93.

Taxon | Family Spelling Checked

Vaccinium cyclopense — Ericaceae !

INFO
Common Name:
Native Range: New Guinea
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1975-0105 Rec'd: 2/27/1975
Source: Pi354409
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

See card.

Vaccinium cylindraceum — Ericaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

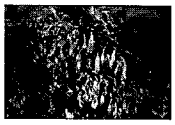

image of 1983 W.R.V.

ACCESSION
SFBG# 1961-0852 DEACCESSIONED Rec'd: 10/17/1961
Source: University of Washington Arboretum
Orig. Qty: 1
Material: plant

Notes

8/1/1993 Removed from bed 68, being held in nursery til cuttings take, 8/93.

ACCESSION
SFBG# 1989-0298 DEACCESSIONED Rec'd: 7/18/1989
Source: Strybing Arboretum 61-852
Orig. Qty: 1
Material: cutting
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Taxon Family Spelling Checked

Vaccinium delavayi — Ericaceae !

INFO
Common Name:
Perennial
Native Range: China
Description: Shrubs evergreen, terrestrial or epiphytic, prostrate, or 0.5–1 m tall, many branched; rootstock swollen. Twigs angled, grayish brown pubescent and brown glandular setose; bud scales inconspicuous. Leaves dense; leaf blade obovate, 0.7–1.5 cm × 4–9 mm, leathery, glabrous, secondary veins ca. 3 pairs, inconspicuous abaxially, impressed adaxially, base cuneate, margin plane, cartilaginous, with 1 basal gland per side, sparsely denticulate or subentire, usually sparsely deciduously glandular ciliate, apex rounded, retuse. Inflorescences pseudoterminal, racemose, 1–3 cm, pubescent and glandular setose, 4–8-flowered; bracts caducous, ovate, 5–6 mm. Pedicel 2–4 mm, pubescent and glandular setose. Hypanthium ca. 1 mm, glabrous; calyx limb divided to 1/2; calyx lobes broadly triangular, ca. 0.8 mm, ciliate. Corolla white or pinkish, urceolate, 3–5 mm, glabrous; lobes erect, ca. 0.7 mm. Filaments ca. 1 mm, subglabrous or retrorse-pilose; anthers ca. 2.3 mm, thecae with 2 spreading spurs; tubules ca. as long as thecae. Berry 10-pseudoloculed, dark purple, 4–8 mm in diam. Fl. Mar–May.

Filaments subglabrous.

Forests, Tsuga-Rhododendron forests, sometimes epiphytic on trees, alpine Rhododendron thickets, ridges, dry slopes, rocks; 2000–3700(–3800) m. SW Sichuan, Taiwan, SE Xizang, Yunnan [Myanmar].

Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1974-0052 Rec'd: 3/4/1974
Source: University of Washington Arboretum
Orig. Qty: 2
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes
7/1/1989 1 dead bed 78, 7/89.

ACCESSION
SFBG# 1986-0584 DEACCESSIONED Rec'd: 6/1/1986
Source: Strybing Arb
Orig. Qty: 3
Material: cutting
Plants not found in bed 78, 02/02/97. Cuttings from 74-52.

Notes
Plants not found in bed 78, 02/02/97. Cuttings from 74-52.

ACCESSION
SFBG# 1997-0749 DEACCESSIONED Rec'd: 12/10/1997
Source: J.F. Kennedy Arboretum, Ireland via NBG Glasnevin
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vaccinium deliciosum — Ericaceae !

INFO
Common Name: Cascade bilberry
Record Notes: Name checked in ITIS. ITIS Database notes TSN=23591 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1997-0751 DEACCESSIONED Rec'd: 12/10/1997
Source: JF Kennedy Arboretum, Ireland via NBG Glasnevin
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vaccinium densiflorum — Ericaceae !

INFO
Common Name:
Record Notes: Name checked in IPNI, 10/26/2004, Geoff Smick.

ACCESSION
SFBG# 2004-0886 DEACCESSIONED Rec'd: 3/15/2001
Source: RBGE
Orig. Qty: ?
Material: unknown

Notes
12/21/2004 Geoff Smick Jeanne turned in 2 tags from dead plants from 0G3, record deaccessioned due to no active locations in the garden.

10/26/2004 Geoff Smick Accn'd from pot label. No additional info available.

Vaccinium floribundum — Ericaceae !

INFO
Common Name:
Native Range: Ecuadorean Andes?
Synonomy: V. monticola? per A. Koomanoff
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1997-0750 DEACCESSIONED Rec'd: 12/10/1997
Source: JF Kennedy Arboretum, Ireland via NBG Glasnevin
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Vaccinium gaultheriifolium — Ericaceae !

INFO
Common Name:
Perennial Shrub/tree
Height: 6ft.
Flowers Pink or red [white] Nov
Native Range: Bhutan, Nepal, India, Myanmar, China
Description: Shrubs evergreen, 2–4 m tall, sometimes epiphytic. Twigs glabrous; bud scales caducous. Leaves scattered; petiole 4–6 mm; leaf blade elliptic, 7–13 × 4–6.5 cm, leathery, abaxially glaucous, glabrous or sparsely glandular setose on midvein, adaxially glabrous, secondary veins 5–8 pairs, fine veins raised on both surfaces, base broadly cuneate to obtuse, decurrent, margin plane, entire or sparsely glandular setose, with 1–3 basal glands per side, apex shortly acuminate. Inflorescences racemose, 2–3.5 cm, glabrous, 8–13-flowered; bracts caducous, elliptic, ca. 1.2 cm. Pedicel 4–12 mm, expanded towards apex; bracteoles caducous, linear, 5–6 mm. Hypanthium glabrous, glaucous; calyx limb 0.7–1 mm, triangular-toothed nearly to base. Corolla pink or red, urceolate, 6–11 mm; lobes ca. 1 mm. Stamens ca. as long as corolla; filaments ca. 1.5 mm, densely pubescent; anthers ca. 3 mm, with 2 erect spurs; tubules ca. as long as thecae or shorter. Style puberulous apically. Berry 10-pseudolocuted, dark purple, with a bloom, 8–9 mm in diam.
Forests, forest margins, sometimes epiphytic on trees, thickets on stony mountain slopes, slopes; 1200–2600 m. SE Xizang, NW and SE Yunnan [Bhutan, NE India, Myanmar, Nepal, Sikkim].

Cultivation: Hardiness: Unknown, but would appear to be hardy to at least short freezes. Hardy to about 15 deg. F.
Growing Environment: The plant does well in subtropical and warm-temperate climates. Outside of these areas it is unstudied. Water regularly and plant in well-drained soil. Once established it needs minmal care. Grows well in part-sun and full sun, though its probably most at home with shade during some of the day.
Propagation: By seed.
Record Notes: Name checked in Flora of China, 4/21/2008.

ACCESSION
SFBG# 2008-0220 Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 3
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

LOCATIONS
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:4/21/2008 Ckd:1/27/2009 Jason Martinez & David Kruse-Pickler
temp # RSF-12

Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:4/21/2008
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
SW end along path

Notes
2/25/2013 David Kruse-Pickler — #8 on old bed inventory map in 73E

8/14/2012 Mona Bourell — 1 plant(s) removed from bed 73E, for a new total of 1 plant(s). Previous information for location: Bed 73E (Rhododendron Garden- north central, along fence) # Plants: 2 Planting Date: 4/21/2008 Last Checked: 7/22/2008 Jason Martinez & David Kruse-Pickler Location Notes: #8 on bed inventory map. Along gravel path on either side of Tilia americana. Location ID:

ACCESSION
SFBG# 2008-0773 DEACCESSIONED Rec'd: 9/20/2008
Source: Rhododendron Species Foundation, Seattle WA via Nan Ray
Orig. Qty: 3
Material: 1 gallon

Notes
2/25/2013 David Kruse-Pickler — Location 73E removed from database by David Kruse-Pickler on 2/25/2013 Reason: Not found during inventory, 11/20/2012 by David Kruse-Pickler & Jason Martinez. Location Details at time of removal: Bed: 73E (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: 1/21/2009 Last Checked: 11/20/2012 Jason Martinez & David Kruse-

10/22/2012 Mona Bourell — 2 plant(s) removed from bed 73E, for a new total of 1 plant(s). Previous information for location: Bed 73E (Rhododendron Garden- north central, along fence) # Plants: 3 Planting Date: 1/21/2009 Last Checked: 1/21/2009 Jason Martinez Location Notes: temp # RSG-1 Location ID: 22766. Reported by Jason Martinez on 10/22/2012, reason: Jason reports 2 plants

Taxon | Family Spelling Checked

Vaccinium glauco-album — Ericaceae !

INFO
Common Name:
Record Notes: Name checked with IPNI, 2/7/2007.

ACCESSION
SFBG# XY-2680 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
6/1/1999 — Not found in bed 3, 6/99.

ACCESSION
SFBG# 1962-0540 DEACCESSIONED Rec'd: 12/5/1962
Source: Golden Gate Park Nursery
Orig. Qty: 11
Material: plant

Notes
1/1/1994 — 7 plants 9/67. 1 dead 12/68 B68. All removed from bed 68, 1/94.

ACCESSION
SFBG# 2007-0535 Rec'd: 8/28/2007
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: unknown
Intended for use in: Rhododendron Garden- west of Pavillion

LOCATION
Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:9/1/2007
Ckd:10/24/2007 Jason Martinez
#2 on bed inventory map; S end of bed

Notes

Vaccinium glaucoalbum — Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1997-0692 DEACCESSIONED Rec'd: 10/30/1997
Source: National B.G. Glasnevin, Dublin, Ireland
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vaccinium leucanthum — Ericaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1991-1081 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72465
Orig. Qty: 1
Material: seed
Determined by Barbara Keller 3/92
Wild Collected by D. Breedlove & D. Mahoney 72465; 29 October 1991 Mexico Mexico: Oaxaca, near Ayutla, 6000 ft..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

Vaccinium lucidum — Ericaceae !

INFO
Common Name:
Perennial Tree
Native Range: Indonesia: Java
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1999-0181 Rec'd: 3/4/1999
Source: Bali Botanic Garden via Gordon Wilson
Orig. Qty: 1
Material: seed

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Amelli Pond Qty:1 Pl:11/27/2002
Ckd:

Notes

ACCESSION
SFBG# 1999-0453 DEACCESSIONED Rec'd: 4/20/1999
Source: IBK Arinasa, Bali B.G. via J. Pfeiffer, Eco-Sea
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vaccinium macrocarpon — Ericaceae !

INFO
Common Name: cranberry
Native Range: Newfoundland North Caroli
Synonomy: Oxycoccus macrocarpus
Record Notes: Name checked in ITIS. ITIS Database notes TSN=23599 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1970-0115 Rec'd: 4/7/1970
Source: Strybing Arboretum
Orig. Qty: 2
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:2 Pl: Ckd:

Notes

Vaccinium matudae — Ericaceae X

INFO
Common Name:
Native Range: Mexico Chiapas

ACCESSION
SFBG# 1986-0717 DEACCESSIONED Rec'd: 7/1/1982
Source: UC Berkeley Botanic Garden
Orig. Qty: 4
Material: seed
Wild Collected by D.E. Breedlove & B. Bartholomew 55865; 25 November 1981 Mexico Mexico. Chiapas. Near summit of Cerro Mozotal, Municipio Motozintla de Mendoza. Evergreen Cloud Forest. 3050 m..
Not found in b24D, 1/96.

Notes
Not found in b24D, 1/96.

ACCESSION
SFBG# 1992-0099 DEACCESSIONED Rec'd: 1/16/1992
Source: D. Breedlove California Academy of Sciences 72674
Orig. Qty: 1
Material: seed
Determined by Barbara Keller 3/92
Wild Collected by D.E. Breedlove 72674; Mexico Mexico:.
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

Vaccinium moupinense — Ericaceae !

INFO
Common Name: Himalayan Blueberry
Perennial Shrub/epiphytic
Height: 1-3ft. Spread: 1-3ft.
Flowers Red, Brown Spring
Native Range: China: western Sichuan
Synonomy: Vaccinium sikangense Y. C. Yang (Flora of China)
Description: Shrubs evergreen, epiphytic, 0.5–1.2 m tall, many branched. Twigs rounded, densely grayish pubescent, glabrescent; bud scales inconspicuous. Leaves dense; petiole 1–2 mm, pubescent; leaf blade elliptic, obovate-elliptic, or obovate-oblong, 0.7–1.7 cm × 4–8 mm, leathery, abaxially glabrous, adaxially drying rugose, sparsely pubescent or only puberulous on midvein, secondary veins ca. 3 pairs, ± ascending, secondary and fine veins conspicuous abaxially only, base cuneate, margin revolute, with inconspicuous obtuse teeth in upper part, apex obtuse to rounded. Inflorescences often pseudoterminal, racemose, 1.5–3 cm, glabrous, 6–15-flowered; bracts caducous, broadly ovate, 5–6 mm. Pedicel 3–4 mm, glabrous. Hypanthium ca. 1.5 mm, glabrous; calyx limb divided to 2/3; calyx lobes broadly triangular, ca. 1 mm. Corolla light purple to rose-pink, urceolate, ca. 4 mm, glabrous; lobes erect or reflexed, ca. 0.8 mm. Filaments ca. 1 mm, hairy; anthers ca. 3 mm, thecae with 2 spreading spurs; tubules ca. as long as thecae. Berry 10-pseudolocuied, black or black-purple, ca. 6 mm in diam. Fl. May–Jun, fr. Jul–Oct.
Native habitat: Epiphytic on Quercus or Tsuga; (900–) 1800–2400 m. Guizhou, WC Sichuan (Baoxing), NE Yunnan.

. Grows slowly with a dwarf stature, one to two foot range of height & width, small & very compactly leafed.
Cultivation: It has its best leaf colors in full sun especially when grown on the coast or farther north, but will also do nicely in partial shade & will require a bit of shade grown inland. Its first year it needs very regular watering, especially if placed in a good deal of sun, but eventually develops an extensive root system & becomes surprisingly drought tolerant. It's cold-hardy to zone 5.
Record Notes: Name checked with The Plant List on 12/12/2011 by Mona Bourell.
Name spell checked in TROPICOS 2/22/2006

Taxon Family Spelling Checked

ACCESSION

SFBG# 2006-0124

Rec'd: 2/21/2006

Source: Devil Mountain Wholesale Nursery, San Ramon, CA
Orig. Qty: 35
Material: 1 gallon
Intended for use in: Rhododendron Garden

LOCATIONS

Bed 0L5 - Nursery- Lath House North West Bench 5 Qty:5 Pl:
Ckd:10/16/2013 Jeanne Rich
6" ; cuttings? from ? For Jason

Bed 7A - Asian Discovery Garden Qty:1 Pl:7/20/2009 Ckd:12/21/2011 Marc Johnson and Dolores Gamez
SE side of bed, near paved path; #81 on bed inventory map; Health seems to be declining; Moved from 7B; near Agapetes 'Ludgvan Cross'

Bed 22A - Temperate Asia Qty:2 Pl:7/20/2009 Ckd:7/30/2009 Jason Martinez
moved from bed 7C; under Paulownia

Bed 73B - Rhododendron Garden- east side Qty:2 Pl:
Ckd:5/12/2014 David Kruse Pickler & Jason Martinez
Near bedmarker and Acer morrisonense Very east end of bed on corner.

Bed 73D - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
Center/West part of bed, 2' off of DG path and 15' from intersection of DG paths.

Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:11/20/2012 David Kruse Pickler & Jason Martinez
Just west of middle of bed to the SE of Acer pentaphyllum.

Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:1 Pl: Ckd:2/13/2008 David Kruse-Pickler & Jason Martinez
Part of old bed 28; # 6 on bed inventory map.

Notes

7/10/2014 Olivier Thériault	Plant in 73E could not be found during quick spot check inventory. Was also not mapped during 10/18/2010 data collection for 11/15/2012 complete bed inventory, even though was updated as last checked during inventory. Plant might not be present.
10/16/2012 David Kruse-Pickler	#9 on old bed inventory map.
9/20/2012 Mona Bourell	1 plant(s) removed from bed 73B, for a new total of 2 plant(s). Previous information for location: Bed 73B (Rhododendron Garden- east side) # Plants: 3 Planting Date: Last Checked: 12/30/2010 Jason Martinez & David Kruse-Pickler Location Notes: Near bedmarker and Acer morrisonense#9 on bed inventory map. Very east end of bed on corner. Location ID: 20388.
3/19/2012 Mona Bourell	Location 73H removed from database by Mona Bourell on 3/19/2012 Reason: Jason reports plants died. Location Details at time of removal: Bed: 73H (Rhododendron Garden - South side at entry) # Plants: 2 Planting Date: Last Checked: 1/23/2008 Jason Martinez & David Kruse-Pickler Location Notes: #13 on bed map. 1 at NW corner and one on North side of bed along
10/4/2011 Mona Bourell	Location 72A removed from database by Mona Bourell on 10/4/2011 Reason: All plants reported dead by Jason. Location Details at time of removal: Bed: 72A (Rhododendron Garden- east of Pavillion) # Plants: 3 Planting Date: Last Checked: 11/30/2007 Jason Martinez & David Kruse-Pickler Location Notes: #8 on bed inventory map. Near NE corner Location
12/30/2010 Mona Bourell	Jason reports moving all plants [2] from 73C to 73B. Reports total for 73B is 3. Qty updated. Location 73C removed.
7/20/2009 Mona Bourell	Jason reports 2 plants were moved from 7C to 22A; and one plant from 7B to 7A , to accommodate for Pathways Project. Not previoulsy recorded from bed 7B or C.

ACCESSION

SFBG# 2011-0793

Rec'd:

Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION

Bed 7C - Asian Discovery Garden Qty:4 Pl: Ckd:12/21/2011 Marc Johnson
1 in middle W half, 2 in middle of N bed next to main paved path, 1 in NE corner next to main paved path underneath Loropetalum; #17 on bed inventory map; Source unknown, plant

Notes

12/8/2011 Marc Johnson	4 plant(s) found in bed 7C during inventory by Olivier Thériault, Marc Johnson & Dolores Gamez on 11/10/2011. Source unknown, plant found established in bed during inventory. Plant ID'd by Jason Martinez. Accession record created 12/8/2011.

Taxon Family Spelling Checked

Vaccinium nummularia

Ericaceae !

INFO

Common Name: Coin Whortleberry
Perennial Groundcover
Spread: 3'ft.
Flowers Pink Mar, Apr, May
Native Range: Nepal
Not Invasive
Description: Spreads to 3' wide and has small rounded glossy green leaves. Late spring pink flowers yielding edible black fruit.
Cultivation: Distinctive groundcover for moist soils.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION

SFBG# 1990-0753 DEACCESSIONED

Rec'd: 12/18/1990

Source: 1990 Seed Collection Expedition to Nepal seed #24
Orig. Qty: 1
Material: seed
Wild Collected by C. Chadwell & A. McKelvie; 1 September 1990 Nepal: Phukcholi, 2200 m. Growing down steep loamy bank. Prostrate shrub, ovate lvs, bristly brown stems, blackish fruits..
No germination 9/3/91.

Notes

No germination 9/3/91.

ACCESSION

SFBG# 2007-0393

Rec'd: 8/27/2007

Source: Sunnyside Nursery: San Anselmo
Orig. Qty: 5
Material: 4 inch pot
Intended for use in: Rhododendron Garden- Pavillion

LOCATION

Bed 72C - Rhododendron Garden- Pavillion Qty:4 Pl:
Ckd:2/10/2010 Mona Bourell
expt epiph str

Notes

12/7/2009 Olivier Thériault	Not found in bed 0 (unspecified sub bed) during nursery inventory, 7/2009. 1 plant last checked 8/28/2007 by David Kruse-Pickler. Location removed.
8/29/2007 David Kruse-Pickler	Moved to Rhody staging area.

ACCESSION

SFBG# 2008-0272

Rec'd: 4/21/2008

Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman 93/5074; .

LOCATION

Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:9/1/2009 Ckd:1/6/2010 Jason Martinez
1gal ; temp# RSF-57 ; 93/5074

Notes

Taxon Family Spelling Checked

Vaccinium oldhamii — Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers Pink
Native Range: E. China, Korea, Japan
Synonomy: Vaccinium oldhami
Description: Shrubs deciduous, 1–3 m tall. Twigs terete, angled, densely pubescent and with scattered glandular hairs, glabrescent; bud scales inconspicuous. Leaves scattered; petiole 1–3 mm, pubescent, with intermixed glandular hairs; leaf blade ovate, elliptic, or oblong, 2.5–8 × 1.2–4.5 cm, papery, abaxially setose or glandular setose on veins, otherwise appressed-setose or glabrous, adaxially pubescent on veins, otherwise appressed-setose or glabrous, secondary veins (5–)7 or 8 pairs, secondary and fine veins raised abaxially, slightly raised or flat adaxially, base cuneate, broadly cuneate, or rounded, margin plane, denticulate, glandular setulose at tips of teeth, apex acute. Inflorescences terminal, racemose, 3–6 cm, pubescent, with intermixed glandular hairs, (1–)9–17-flowered; bracts ovate-lanceolate to linear, 2.5–7 mm. Pedicel ca. 1.5 mm, glandular pubescent. Hypanthium glandular pubescent; calyx lobes triangular, ca. 1.5 mm, ciliate. Corolla pinkish, campanulate, 3–5 mm, glabrous; lobes ca. 0.5 mm. Filaments ca. 1.5 mm, pilose in upper part; anthers ca. 1.7 mm, thecae without spurs; tubules ca. 1/2 as long as thecae. Berry 10-pseudolocuted, dark purple, subglobose, 0.7–1 cm in diam. Fl. May–Jun, fr. Jul–Oct.
Native habitat: thickets on mountain slopes; 200–700(–1300) m. N Jiangsu, Shandong [Japan, Korea].

Record Notes: Name checked with IPNI, Flora of China, 4/15/2010.

ACCESSION
SFBG# 2010-0174 Rec'd: 4/15/2010
Source: Kyoto Tadeda Herbal Garden, Kyoto, Japan
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0L4 - Nursery- Lath House North West Bench 4 Qty:1 Pl:
Ckd:5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory 4" ; #on seed packet 24-616

Notes

6/17/2013 Marc Johnson	1 plant(s) found in bed 0L4 by Marc Johnson & Jeanne Rich, Nursery Inventory during complete nursery inventory, 5/14/2013. Previous qty was ~, last checked: 7/14/2011 Jeanne Rich. Location notes: 4" ; #on seed packet 24-616. Qty updated from ~ to 1.
1/3/2013 Mona Bourell	Loose tag turned in; no info.
4/15/2010 Mona Bourell	on seed packet: Takeda Pharmaceutical Co. Ltd. #24-616

Vaccinium ovatum — Ericaceae !

INFO
Common Name: California Huckleberry, Evergreen Huckleberry
Perennial Shrub
Native Range: Western North America
Record Notes: Name checked with Tropicos on 8/22/2012 by Mona Bourell.

image of 1973 John Kipping

ACCESSION
SFBG# XY-2681 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color White to pink.

Notes

6/1/1999	Not found in bed 3, 6/99.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1961-1056 DEACCESSIONED Rec'd: 3/28/1961
Source: Yerba Buena Nursery
Orig. Qty: 4
Material: plant

Notes

2/12/2014 Mona Bourell	Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 4 Planting Date: Last Checked: Location Notes: Location ID: 770. Record deaccessioned 2/12/2014 due to no active locations.

ACCESSION
SFBG# 1961-1087 DEACCESSIONED Rec'd: 11/22/1961
Source: Coulter's Nursery
Orig. Qty: 19
Material: plant

Notes

2/12/2014 Mona Bourell	Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 19 Planting Date: Last Checked: Location Notes: Location ID: 782. Record deaccessioned 2/12/2014 due to no active locations.

ACCESSION
SFBG# 1973-0383 DEACCESSIONED Rec'd: 1/1/1973
Source: Unknown
Orig. Qty: 3
Material: plant

Notes

8/22/2012 Mona Bourell	Location 39 removed from database by Mona Bourell on 8/22/2012 Reason: Not found/confirmed during inventory, 11/28/2011 by Mona & Terry . Location Details at time of removal: Bed: 39 (ambiguous location: California Area) # Plants: 3 Planting Date: Last Checked: Location Notes: Location ID: 1608. Record deaccessioned 8/22/2012 due to no active locations.

ACCESSION
SFBG# 1979-0019 DEACCESSIONED Rec'd: 2/1/1976
Source: Rancho Santa Ana Botanic Garden
Orig. Qty: 1
Material: seed

Notes

2/12/2014 Mona Bourell	Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 5 Planting Date: Last Checked: Location Notes: Location ID: 4060. Record deaccessioned 2/12/2014 due to no active locations.
1/13/2009 Mona Bourell	Terry reports that plants are no longer in 31A, 1/13/2009. Last checked here 1979.. Location removed.

11 plants started. 5 plants removed from bed 1 prior to renovation.

ACCESSION
SFBG# 1986-0547 DEACCESSIONED Rec'd: 6/1/1986
Source: California Association of Nurserymen
Orig. Qty: 6
Material: plant
Not found in bed 3, 6/99.

Notes

Not found in bed 3, 6/99.

ACCESSION
SFBG# 1988-0024 Rec'd: 1/1/1988
Source: Ron Lutsko
Orig. Qty: 2
Material: plant
Wild Collected by Ron Lutsko s.n.; U.S.A. California California. Ridge in East Bay Regional Parks..

LOCATION
Bed 31A - California Qty:1 Pl: Ckd:9/14/2009 Mona Bourell & Terry Seefeld
Mid bed E of Aspens, mixed with Rh. occidentale; #25 on bed inventory map.

Notes

11/29/2012 Mona Bourell	1 plant(s) removed from bed 31A, for a new total of 1 plant(s). Previous information for location: Bed 31A (California) # Plants: 2 Planting Date: Last Checked: 9/14/2009 Mona Bourell & Terry Seefeld Location Notes: Mid bed E of Aspens, mixed with Rh. occidentale; #25 on bed inventory map. Location ID: 5073. Reported by Terry Seefeld on 11/16/2012, reason: Terry

Taxon Family Spelling Checked

ACCESSION

SFBG# 1990-0197 Rec'd: 12/24/1988
Source: Bed 48: 1961-1056, 1961-1087 or 1979-0019
Orig. Qty: 99
Material: cutting

LOCATIONS

Bed 46 - ambiguous location: Conifer Lawn Area Qty:2 Pl: Ckd:

Bed 48D - Redwood Trail Qty:6 Pl: Ckd:9/10/2012 Mona Bourell & Terry Seefeld
3 in N part, 3 in E part #24 on bed inventory map

Bed 48J - Redwood Trail Qty:1 Pl: Ckd:2/21/2014 Mona Bourell & Terry Seefeld
N side of bed in mass of Maianthemum and Rosa nutkana, E of Rh. 'Albion Ridge'

Bed 48L - Redwood Trail Qty:3 Pl: Ckd:2/25/2013 Mona Bourell & Terry Seefeld
E corner, near bed marker. Established, source unknown

Bed 48M - Redwood Trail Qty:1 Pl: Ckd:2/13/2013 Mona Bourell & Terry Seefeld
NE corner, interior.

Bed 48N - Redwood Trail Qty:1 Pl: Ckd:2/21/2014 Mona Bourell
10' N of central bench, interior

Bed 79 - Upper Nursery Growing Grounds Qty:20 Pl:12/12/1990 Ckd:

Bed 80 - Coastal Calif. Loop Qty:20 Pl:12/12/1990 Ckd:

Bed 87 - Coastal Calif. Loop Qty:20 Pl:12/11/1990 Ckd:8/8/1996

Notes

ACCESSION

SFBG# 2003-0381 DEACCESSIONED Rec'd:
Source: Devil Mountain Wholesale Nursery
Orig. Qty: 3
Material: 1 gallon
Flower color White

Notes

2/13/2013 Mona Bourell — Location 48M removed from database by Mona Bourell on 2/13/2013 Reason: Not found during inventory, 2/13/2013 by Mona & Terry . Location Details at time of removal: Bed: 48M (Redwood Trail) # Plants: 1 Planting Date: 1/3/2008 Last Checked: 1/3/2008 Terry Seefield Location Notes: Location ID: 17135. Record deaccessioned 2/13/2013 due to no active

8/2/2007 Mona Bourell — Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.

3/2/2007 Mona Bourell — Terry reports 3 plants dead 40A, 11/28/2006 . Location removed from record.

9/28/2006 Mona Bourell — Jeanne & Mona found 1 in 0A3 during inventory, 9/28/2006.

2/10/2006 Mona Bourell — Terry reports one dead in 40A, replaced it with one from 0A2, reducing qty in 0A2 from 2 to 1, 11/28/2005.

12/21/2004 Geoff Smick — 1 planted from nursery to 40A to replace dead one, 2 left in nursery.

1/29/2004 Terry Seefeld — 3 planted bed 40A from nursery 12/19/03

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0037 Rec'd:
Source: Unknown
Orig. Qty: ?
Material: unknown

LOCATION

Bed 39D - California Qty:1 Pl:1/1/2004 Ckd:8/3/2011 Mona Bourell & Terry Seefeld
One clump, may be more than one plant, E side of pumphouse; #28 on bed inventory map. May be the same as 1973-0383

Notes

2/1/2005 Geoff Smick — Terry reported "at least 3 dead" in bed 39B, reduced qty. from 8 to 5.

1/29/2004 Tony Morosco — 8 Plants reported planted out by Terry Seefeld, no source or accession data

ACCESSION

SFBG# 2006-0340 Rec'd: 5/22/2006
Source: Oakland Wildflower Show 2006 #259
Orig. Qty: 3+
Material: cutting
Intended for use in: California

Wild Collected by Tony Morosco & Doris Welch 57; 16 May 2006 California, Mendocino County. West of Ukiah, Western end of Low Gap Road. Collected with Hierochloe occidentalis, Whipplea modesta, Ceanothus foliosus, Lithophragma affine, Trifolium fucatum, Achyrachaena mollis, Linanthus androsaceus..

LOCATION

Bed 0A2 - Nursery-California Natives Qty:2 Pl: Ckd:6/1/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
4" ; on seed table; cuttings given to Jeanne

Notes

6/1/2009 Olivier Thériault — Jeanne reports 1 dead in bed 0A2; original quantity noted as "1+", so remaining quantity unclear, 6/1/2009.

6/1/2009 Olivier Thériault — Cuttings given to Jeanne 5/22/2006.

5/23/2006 Tony Morosco — Collection details recieved. Note collector's fieldbook collection number is not the same as the wildflower show specimen number.

5/22/2006 Tony Morosco — Waiting to order tags until rooted. Collection details requested from Oakland Museum.

Vaccinium ovatum 'Wunderlich' Ericaceae !

INFO

Common Name:
Perennial Palm
Height: 4-8+ft. Spread: 4-8ft.
Flowers White
Description: Evergreen huckleberry. An exceptionally vigorous, large leaved form of this ornamental native, selected by Suzanne Schettler. It forms a thicket of closely branched stems, rising to 8' or more. Each is lined by oval, shiny 1" leaves. The leaves are red to bronze in new growth, dark green when mature. Small white flowers dot the branches in spring, developing slowly into sweet, slightly tart, blue-black berries.
Cultivation: Average moisture
Light Requirements Full Shade, Part Sun/Part Shade, Full Sun
Soil Conditions Well-drained
Additional Features Plants to attract wildlife. Attracts birds
Record Notes: Name checked with The Plant List on 9/9/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION

SFBG# 2013-0368 Rec'd: 8/27/2013
Source: Pacific Nurseries, Colma, CA
Orig. Qty: 5
Material: 1 gallon

LOCATION

Bed 0B2 - Nursery - Ambiguous subbeds Qty:5 Pl:
Ckd:9/12/2013 Marc Johnson
1gal; For Shannon

Notes

Taxon Family Spelling Checked

Vaccinium parvifolium Ericaceae !

INFO
Common Name: red huckleberry
Perennial Shrub
Native Range: Ca
Record Notes: Name checked in ITIS. ITIS Database notes TSN=23612 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1981-0209 DEACCESSIONED Rec'd: 1/1/1981
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

2/12/2014 Mona Bourell	Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 2246. Record deaccessioned 2/12/2014 due to no active locations.

ACCESSION
SFBG# 1998-0184 DEACCESSIONED Rec'd: 4/2/1998
Source: UC Botanical Garden, Berkeley
Orig. Qty: 1
Material: seed
Wild Collected by Akulova-Barlow, Z. s.n.; 15 October 1997 U.S.A. California USA: California, Mendocino Co, Albion, 3180 Middle Ridge Rd. Uncommon, with Sequoia, Pseudotsuga..

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1998-0254 DEACCESSIONED Rec'd: 5/18/1998
Source: Hoyt Arboretum, Portland, Oregon
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Vaccinium retusum Ericaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Native Range: Bhutan, India, Myanmar, Nepal, China
Description: Shrubs dwarf, evergreen, often epiphytic, ca. 30 cm tall. Twigs diffuse, angled, densely pubescent when young, glabrescent. Leaves dense; petiole 2–3 mm, pubescent; leaf blade elliptic or obovate, 2–2.5 × 0.9–1.4 cm, leathery, adaxially puberulous on midvein, otherwise glabrous on both surfaces, secondary veins 2 or 3 pairs, ascending, slightly raised abaxially, inconspicuous adaxially, base cuneate, margin cartilaginous, revolute, entire, with 1 basal gland per side, apex rounded, retuse. Inflorescences pseudoterminal, racemose, 3–5 cm, ca. 12-flowered; rachis densely pubescent to glabrous; bracts ovate-orbicular, ca. 1.1 cm. Pedicel ca. 3 mm, glabrous. Hypanthium ca. 1.3 mm, glabrous; calyx lobes 0.8–1 mm, with marginal hairs. Corolla white, with 5 red stripes abaxially, urceolate, ca. 0.5 mm; lobes small. Stamens shorter than corolla, pilose; filaments ca. 0.5 mm; anthers ca. 3 mm, with 2 erect spurs; tubules ca. as long as thecae. Berry 10-pseudolocuted, black-purple, ca. 5 mm in diam. Fr. Jun.
Epiphytic or on rocks; ca. 2500 m. S Xizang, Yunnan [Bhutan, NE India, Myanmar, Nepal, Sikkim].
The above description of the flower follows that in the protologue and that by Clarke in Fl. Brit. India.

image of © 2009 Mona Bourell, SFBG2008-0236

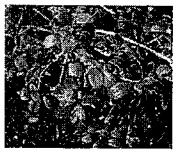
image of © 2009 Mona Bourell, SFBG2008-0236

Record Notes: Name checked in the Flora of China, 4/22/2008.

ACCESSION
SFBG# 2008-0236 DEACCESSIONED Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 2
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman s.n.; .

Notes

11/17/2010 Mona Bourell	During GIS mapping project in 73K, plant found dead. None remain. Last checked here, one on 6/16/2009 by Jason. Planted 7/8/2008. Deaccessioned.
8/4/2009 Mona Bourell	Jason reports plant in 22A dead, did not survive transplant. Location removed.
7/20/2009 Mona Bourell	Jason reports one plant was moved from 7C to 22A to accommodate for Pathways Project. Not in record previously from this bed 7C.
6/25/2009 Mona Bourell	Moved from 72B to 73K, 6/16/2009.
5/7/2008 Arlene Kennedy	Moved from 0 to 72B around end of April 2008. Previously seen in 0 by David 4/21/2008.

Vaccinium serratum Ericaceae !

INFO
Common Name:
Native Range: Himalayas
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1971-0033 DEACCESSIONED Rec'd: 1/28/1971
Source: National Arboretum NA27886
Orig. Qty: 2
Material: plant
Determined by Elizabeth Ley, National Arboretum

Notes

1/1/1995	Dead in bed 78A, 1995.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1986-0719 DEACCESSIONED** Rec'd: 6/1/1984
Source: Strybing Arboretum 71-0033
Orig. Qty: 8
Material: cutting
Plants not found in bed 78, 02/02/97. 1 plant died in bed 78. Unable to locate in Bed 0 during inventory, 4/92. Not found in b24, 1/96.

Notes

Plants not found in bed 78, 02/02/97. 1 plant died in bed 78. Unable to locate in Bed 0 during inventory, 4/92. Not found in b24, 1/96.

Vaccinium sp. Ericaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Phillipines

ACCESSION **SFBG# 1989-0110 DEACCESSIONED** Rec'd: 4/25/1989
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Tag found in b24G, 4/97. 8 plants started. 1 dead bed 24G, 8/89.1 dead bed 29E 2/90.Unable to locate in bed 24G,10/10/91.Unable to locate bed 29E,10/10/91. Unable to locate in nursery during inventory 4/92.Not fnd b24C, 1/96.

Notes

Tag found in b24G, 4/97. 8 plants started. 1 dead bed 24G, 8/89.1 dead bed 29E 2/90.Unable to locate in bed 24G,10/10/91.Unable to locate bed 29E,10/10/91.Unable to locate in nursery during inventory 4/92.Not fnd b24C, 1/96.

ACCESSION **SFBG# 1991-0080 DEACCESSIONED** Rec'd: 2/7/1991
Source: UC Berkeley Botanical Garden
Orig. Qty: 1
Material: plant
Wild Collected by Martin Grantham; Costa Rica.
1 dead in nursery 12/95.

Notes

11/1/2012 Marc Johnson — Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 4/1/1993 Last Checked: 5/18/2006 Mike Corbin Location Notes: southeast side of bed, SW of Rondeletia sp, SW of

12/6/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Nursery location removed from record. Last seen in nursery in 1993.

1 dead in nursery 12/95.

ACCESSION **SFBG# 1991-0090** Rec'd: 2/7/1991
Source: UC Berkeley Botanical Garden 0346-90
Orig. Qty: 1
Material: plant
Wild Collected by Martin Grantham; Costa Rica.

LOCATION
Bed 24G - Mesoamerican Cloud Forest Qty:1 Pl:4/1/1993 Ckd:10/7/2013 Marc Johnson
S side of bed, next to dirt path

Notes

12/6/2006 Mona Bourell — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Nursery location removed from record. Last seen in nursery in 1993.

ACCESSION **SFBG# 1991-0951 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Humo Chico..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0327 DEACCESSIONED** Rec'd: 11/8/1991
Source: Don Mahoney
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney & Dennis Breedlove s.n.; Mexico Mexico: Oaxaca, Zempoaltepetl..
Not found in b25, 1/96.

Notes

Not found in b25, 1/96.

ACCESSION **SFBG# 2001-0493** Rec'd: 3/16/2001
Source: Bian Tan #108
Orig. Qty: 10
Material: cutting
Wild Collected by Bian Tan,D Madulid,M Agoo,E Reyno 108; 16 March 2001 Philippines; Benguet Province ca 2300 m. First right turn on Timbac summit road after leaving Halsema Hwy near 55 m marker. Cuttings from shrubs. Foliage resembles Vacc. ovatum..

LOCATIONS
Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:5 Pl:7/3/2014 Ckd:7/3/2014 Jeanne Rich
1gal; for Jason?

Bed 0L4 - Nursery- Lath House North West Bench 4 Qty:1 Pl: Ckd:6/22/2011 Jeanne Rich
3gal

Bed 0L5 - Nursery- Lath House North West Bench 5 Qty:9 Pl: Ckd:11/7/2013 Jeanne Rich
14x 4" ; for Jason

Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:2 Pl:11/27/2002 Ckd:6/22/2003 Andy Stone

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1 Pl:4/11/2009 Ckd:7/16/2013 Jason Martinez & Mona Bourell
GIS map: H9

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
S of stairs, slope W of Magnolia doltsopa

Notes

7/3/2014 Mona Bourell — 5 plant(s) moved from bed 0L5 to bed 0D2. Change reported by Jeanne Rich on 7/3/2014. New location note: 1gal. Previous information for source location: Bed 0L5 (Nursery- Lath House North West Bench 5) # Plants: 14 Planting Date: Last Checked: 11/7/2013 Jeanne Rich Location Notes: 14x 4" ; for Jason Location ID: 30762. Location 0D2 added on 7/3/2014.

3/19/2012 Mona Bourell — Location 0C3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out to 78, sub-bed not indicated. Location Details at time of removal: Bed: 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 1 Planting Date: Last Checked: 7/13/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 1gal Location ID: 19260

1/30/2007 Tony Morosco — Removed location record for Conservatory of Flowers bed 123E, 124A, 124B, since no longer jointly managed.

10/5/2006 Mona Bourell — Not found during inventory of 0L5 during inventory Sept 2006 by Jeanne & Mona.

7/26/2006 Tony Morosco — One 1gal plant seen in 0C3.

5/30/2006 Mona Bourell — Jeanne reports 2 dead in 0L4, qty reduced from 4 to 2.

11/23/2004 Geoff Smick — 3 more plants found in Lath house during inventory, added new location and updated qty.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2001-0492 Rec'd: 3/16/2001
Source: Bian Tan #106
Orig. Qty: 10
Material: cutting
Wild Collected by Bian Tan,D Madulid,M Agoo,E Reyno 106; 16 March 2001 Philippines; Benguet Province; ca.2,300m. First right turn on Timbac summit road after leaving Halsema Hwy near 55 km marker. Cuttings from common prostrate shrub. New leaves pinkish. In flower & immature green fruit..

LOCATION
Bed 19B - Temperate Asia: South of path and Amelli Pond Qty:1 Pl:11/27/2002
Ckd:3/14/2012 Dolores Gamez

Notes
12/14/2005 Mona Bourell — One reported dead by Jeanne Rich, 0L4. 12/14/2005

5/17/2005 David Kruse-Pickler — One reported dead by Jeanne Rich, 0L6. Qty reduced from 2 to 1

1/21/2005 Geoff Smick — only one of two accesion tags placed, other plant mysteriously dissappeared.

11/23/2004 Geoff Smick — Two plants found in Lath house during inventory, added new loc. record.

8/11/2003 Tony Morosco — Replaced Vaccinium sp. 18 with Vaccinium sp..

ACCESSION
SFBG# 1999-1196 Rec'd: 8/5/1999
Source: Bian Tan Philippines #211
Orig. Qty: 10
Material: cutting
Wild Collected by Bian Tan,D Madulid,M Agoo,E Reyno 211; 5 August 1999 Philippines; Ifugao Province; ca. 2,100 m. Mt. Polis, along trail to summit from telecoms tower.
8/11/2003- Possibly one in the same with 2003-0067.

LOCATIONS
Bed 19 - ambiguous area: Temperate Asia near Amelli Pond Qty:1 Pl:11/27/2002
Ckd:6/22/2003 Andy Stone

Bed 73D - Rhododendron Garden- north central, along fence Qty:2 Pl:11/29/2005
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
1 along fence about 20' left of gate, other one 10' W of there, left of quick coupler, ; #32 on old bed inventory map;

Notes
2/25/2013 David Kruse-Pickler — 2 plant(s) found in bed 73D by David Kruse-Pickler & Jason Martinez during inventory, 11/14/2012. Previous qty was 1, last checked: 11/14/2012 David Kruse Pickler & Jason Martinez. Location notes: #32 on old bed inventory map; Along fence at bend [look for hole under fence].Left of quick coupler.. Qty updated from 1 to 2.

4/17/2008 David Kruse-Pickler — Possible V. laurifolium per Steve Hootman. More research to be done to determine 100%

12/1/2005 Mona Bourell — Neil planted 2 into 73D, 11/29/2005. [one may have been 1999-1195]

11/16/2005 Tony Morosco — Small leaved species, leaves maybe 1/2 inch across, broadly lanceolate, much like Vaccinium ovatum. Looks identical to 1999-1195, can only tell difference (vegetatively) by accession tags.

11/16/2005 Tony Morosco — 2 plants pulled from 0L4 to 0V in prep for Rhod Garden planting. Assume these were the plants listed as one in 0L5 and one in 0L67.

11/23/2004 Geoff Smick — one plant found in Lath house with no tag, updated location record.

11/12/2004 Geoff Smick — MTA restriction expired Sept, 2004.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-1195 Rec'd: 8/5/1999
Source: Bian Tan Philippines #204
Orig. Qty: 10
Material: cutting
Wild Collected by Bian Tan,D Madulid,M Agoo,E Reyno 204; 5 August 1999 Philippines; Mountain Province; Along Halsema Hwy, from Mt. Data to Bontoc ca. 2100 m..

LOCATIONS
Bed 19 - ambiguous area: Temperate Asia near Amelli Pond Qty:2 Pl:11/27/2002
Ckd:6/22/2003 Andy Stone

Bed 72A - Rhododendron Garden- east of Pavillion Qty:3 Pl:11/29/2005
Ckd:11/30/2007 Jason Martinez & David Kruse-Pickler
#13 on bed inventory map. 3 near each other on N side of bed near dirt path

Notes
2/25/2013 David Kruse-Pickler — Location 73D removed from database by David Kruse-Pickler on 2/25/2013 Reason: See note below.. Location Details at time of removal: Bed: 73D (Rhododendron Garden- north central, along fence) # Plants: 1 Planting Date: Last Checked: 11/20/2007 Jason Martinez Location Notes: #25 on bed inventory map.Center of bed. Location ID: 21364

2/25/2013 David Kruse-Pickler — Plant in bed 73D is actually accession #1999-1196. Location record removed for this accession and created for acc. 1999-1196 in bed 73D.

5/17/2007 Mona Bourell — Jeanne reports one plant died in 0L4; location removed.

4/26/2007 David Kruse-Pickler — Found in bed 0L4. Location record updated. Previously reported as location lost by T. Morosco in bed 0V

1/30/2007 Tony Morosco — Removed location record for Conservatory of Flowers bed 124A, since no longer jointly managed.

10/5/2006 Mona Bourell — Jeanne & Mona did not find in 0G4 during 2006 inventory. Last seen here 1 plants on 1/21/2005.

7/31/2006 Tony Morosco — None remaining in bed 0V as of 7/31/2006, one last seen there 11/16/05 by Tony Morosco. marking that location record as lost.

ACCESSION
SFBG# 2002-0269 DEACCESSIONED Rec'd:
Source: Chip Lima, Bali Trip 2002
Orig. Qty: 1
Material: cutting
Wild Collected by Chip Lima, Bali Trip 2002; Indonesia; Bali, Gunung Catur, 6000 ft. 3/4" red tube..

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

2/18/2004 Tony Morosco — Probably = 2004-0087

ACCESSION
SFBG# 2003-0065 DEACCESSIONED Rec'd: 11/11/1999
Source: Unknown, possibly Bian Tan #175
Orig. Qty: 1
Material: Unknown
Wild Collected by possibly Bian Tan 175; not in field notes..
8/11/2003- Accessioned from pot label information. The number "175" appears on white label. Unknown if wild collected.

Notes
12/28/2006 Mona Bourell — Not found during inventory 2006. Last seen in undesignated sub-bed of lathe house in 2003. Deaccessioned 12/28/2006.

3/1/2004 Tony Morosco — Found planted in 124A on south side. Tag reads "[1]75 2003-0065 Vaccinium" Thought to be Bian Tan collection.

8/11/2003- Accessioned from pot label information. The number "175" appears on white label. Unknown if wild collected.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2003-0067 Rec'd: 11/30/2000

Source: Bian Tan #211
Orig. Qty: 1
Material: Unknown
Wild Collected by Bian Tan 211; 5 August 1999 Philippines: Mt. Polis, along trail to summit from telecommunications tower. ca. 2,100 meters.

LOCATION

Bed 7A - Asian Discovery Garden Qty:1 Pl:10/7/2004 Ckd:12/21/2011 Marc Johnson and Dolores Gamez
SE corner of bed, at base of Himalayacalamus asper; #78 on bed inventory map

Notes

2/3/2012 Marc Johnson: 1 plant(s) found in bed 7A by Marc Johnson and Dolores Gamez during inventory, 12/21/2011. Dolores Gamez reports that one plant died. Previous qty was 2, last checked: 11/25/2008 Mona Bourell. Location notes: planted in Asian Discovery. Qty updated from 2 to 1.

1/30/2007 Tony Morosco: Removed location record for Conservatory of Flowers bed 120B, since no longer jointly managed.

12/15/2005 Mona Bourell: Mona found loose label on ground in bed 7A and only 2 live plants. Qty reduced from 5 to 2 in 7A.

8/11/2003 Tony Morosco: Possibly one in the same with 1999-1196. Accessioned from information on pot label.

ACCESSION

SFBG# 2003-0131 DEACCESSIONED Rec'd: 8/19/1999

Source: USDA- 201 Post Entry
Orig. Qty: 1
Material: Unknown
8/20/2003- Accessioned from pot label information. "Large leaves, 201-Post Entry"

Notes

12/28/2006 Mona Bourell: Not found during inventory 2006. Last seen in undesignated sub-bed of lathe house in 2003. Deaccessioned 12/28/2006.

8/20/2003- Accessioned from pot label information. "Large leaves, 201-Post Entry"

ACCESSION

SFBG# 2003-0344 DEACCESSIONED Rec'd:

Source: Bali Orchid Garden, Denpasar, Indonesia
Orig. Qty: ~20
Material: Seed/spore
Wild Collected by G. Singgalang; 8 August 2003 Unknown location. 2,800 m..

Notes

1/3/2007 Mona Bourell: Not found during 2006 inventory, probably destroyed during 2005 electricity failure. Last seen in 0S 2004. Deaccessioned 1/3/2007.

12/10/2003 Tony Morosco: Unknown if wild collected or not. Don Maohney to research.

11/10/2003 Tony Morosco: Noted as blank record, originally for Aloe blumii. Reuse for another new accession

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0081 Rec'd:

Source: Bian Tan #201
Orig. Qty: 8
Material: unknown
Wild Collected by Bian Tan 201; Phillipines.

LOCATIONS

Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:7/3/2014 Jeanne Rich
1gal

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
Along road under Magnolia doltsopa, slope S of stairs; NE edge of bed.

Bed X - Location Lost Qty:1 Pl: Ckd:
last seen in 0V 11/16/05 by Tony Morosco

Notes

7/3/2014 Mona Bourell: Location 0L5 removed from database by Mona Bourell on 7/3/2014 Reason: Jeanne moved to 0D2. Location Details at time of removal: Bed: 0L5 (Nursery- Lath House North West Bench 5) # Plants: 1 Planting Date: Last Checked: 10/16/2013 Jeanne Rich Location Notes: 6" ; cutting? from ? For Jason Location ID: 30773

2/4/2014 Mona Bourell: Location 73H removed from database by Mona Bourell on 2/4/2014 Reason: Jason reports plant no longer present. Location Details at time of removal: Bed: 73H (Rhododendron Garden - South side at entry) # Plants: 1 Planting Date: 11/29/2005 Last Checked: David Kruse-Pickler Location Notes: Formerly part of bed 11A. #32 on bed inventory map. Location ID: 18344

3/19/2012 Mona Bourell: Location 0L4 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out to 78, sub-bed not indicated. Location Details at time of removal: Bed: 0L4 (Nursery- Lath House North West Bench 4) # Plants: 1 Planting Date: Last Checked: 6/22/2011 Jeanne Rich Location Notes: 2gal Location ID: 15737

1/6/2011 Mona Bourell: Plant found dead in 73J during GIS mapping project, none remain. Last checked here [Formerly part of bed 28, #7 on bed inventory map], one on 2/13/2008 by Jason. Location removed.

12/27/2010 Mona Bourell: Jeanne reports one plant in 0L3 died, possibly from drying out during summer. Qty reduced from 2 to one.

12/10/2007 David Kruse-Pickler: No plants found in bed 73D during inventory. Location record deleted. One plant found in bed 28(planting date 11/29/05). Location record created.

4/23/2007 David Kruse-Pickler: One plant in bed 73D was noted as dead by Jason M , paperwork forthcoming, qty was reduced from 2 to1.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0087 Rec'd:
Source: Unknown, possibly Bian Tan or Chip Lima 2002.
Orig. Qty: 2
Material: unknown
Wild Collected by Unknown, possibly Chip Lima; Indonesia, Catur, 6000 ft. 3/4" red tube..

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
Near stairs, near Rhododendron lochiae x christianae .

Notes

7/30/2014 Mona Bourell: Location 0D2 removed from database by Mona Bourell on 7/30/2014 Reason: Planted out to 78B. Location Details at time of removal: Bed: 0D2 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 7/15/2014 Jeanne Rich Location Notes: 2gal Location ID: 20436

7/24/2014 Mona Bourell: Location 0C3 removed from database by Mona Bourell on 7/24/2014 Reason: Jeanne reports plant dead from winter frost. Location Details at time of removal: Bed: 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 1 Planting Date: Last Checked: 9/24/2013 Jeanne Rich Location Notes: 1gal Location ID: 22148

7/16/2009 Olivier Thériault: Not found in 0B1 during nursery inventory, 7/13/2009; Last seen 1 on 7/31/2006 by Mona. Location removed.

4/26/2007 David Kruse-Pickler: 2 found in bed 0L4, location record updated.

12/27/2006 Mona Bourell: Not found in 0L4 during inventory 2006; last seen 1 on 12/22/2005. Location deleted.

8/3/2006 Mona Bourell: Returned to 0B1 instead of planting into 78 B or K.

7/31/2006 Tony Morosco: One of two plants pulled from 0L4 and put in 0V for SE Asia CF trial planting project.

ACCESSION
SFBG# 2004-0094 Rec'd:
Source: Bian Tan #100
Orig. Qty: 3
Material: unknown
Wild Collected by Bian Tan 100; 16 March 2001 Philippines, Benguet Just after turning onto Timbac summit road from Halsema Hwy, turnoff near 55 km marker. Cuttings from small shrub. Elevation ~2,300 meters..

LOCATIONS
Bed 73K - Rhododendron Garden Qty:1 Pl:8/3/2006 Ckd:8/10/2008 Jason Martinez

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:2 Pl:3/12/2012 Ckd:7/29/2014 Mona Bourell
S of stairs; N part of bed, downslope

Notes

7/30/2014 Mona Bourell: Location 0D2 removed from database by Mona Bourell on 7/30/2014 Reason: Planted out to 78K. Location Details at time of removal: Bed: 0D2 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 1 Planting Date: Last Checked: 7/15/2014 Jeanne Rich Location Notes: 2gal Location ID: 30772

4/10/2014 Mona Bourell: Location 0L4 removed from database by Mona Bourell on 4/10/2014 Reason: Jeanne reports plant died from frost damage. Location Details at time of removal: Bed: 0L4 (Nursery- Lath House North West Bench 4) # Plants: 1 Planting Date: Last Checked: 5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 2gal Location ID: 20437

8/24/2008 Mona Bourell: Jason moved from 78B to 73K, 8/10/2008, for improved growing conditions.

4/26/2007 David Kruse-Pickler: 2 found in 0L4, location record updated.

1/30/2007 Tony Morosco: Removed location record for Conservatory of Flowers bed 124A, since no longer jointly managed.

12/27/2006 Mona Bourell: Not found in 0L4 during inventory 2006; last seen 2 on 12/22/2005. Location deleted.

8/3/2006 Mona Bourell: Bob Fiorello and Davis Dalbok planted one into 78B, 8/3/2006.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0102 Rec'd:
Source: Unknown, possibly Bian Tan
Orig. Qty: 2
Material: 2 inch pot
Wild Collected by Unknown, possibly Bian Tan; Indonesia.

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:1 Pl:8/3/2006 Ckd:3/20/2012 Mona Bourell
SE corner of bed, downhill from large Magnolia doltsopa; #63 on bed map.

Notes

2/11/2008 Mona Bourell: Jeanne found one dead in 0L4, location removed. 2/7/2008.

8/3/2006 Mona Bourell: Bob Fiorello and Davis Dalbok planted one into 78B, 8/3/2006. 1gal. container.

7/31/2006 Tony Morosco: One of two plants pulled from 0L4 to 0V for SE Asia CF trial planting project. Assume previous record for 2 plants in 0G4 last checked 1/21/2005 by Geoff Smick is for same plants and updating location.

2/27/2004 Tony Morosco: Accessioned from pot label "Vaccinium Indonesia 10-22-03". Next to 1999 -1195 at time of accessioning.

2/23/2004 Tony Morosco: In greenhouse, data to be entered.

ACCESSION
SFBG# 2004-0173 DEACCESSIONED Rec'd: 10/8/2001
Source: Bian Tan #116A
Orig. Qty: 1
Material: unknown
Wild Collected by Bian Tan, D. Madulid, M. Agoo, E. Romero 116A; 16 March 2001 Philippines, Benguet. Along Mt. Timbac summit road, some distance before trail to highest burial cave. Path leading donhill to relatively undisturbed cloud forest. ~2,400 meters elevation. With Clethra, Taxus, Styphelia, Vaccinium, Eria, Smilax..

Notes

5/12/2008 Mona Bourell: The only plant died in 0L4; deaccessioned 5/12/2008. Last checked one plant here 9/11/2007

4/26/2007 David Kruse-Pickler: 1 found in 0L4. Re-accessioned and location record updated.

12/27/2006 Mona Bourell: Not found in 0L4 during inventory 2006; last seen 2 on 12/22/2005. Deaccessioned 12/27/2006.

8/24/2006 Mona Bourell: Jeanne & Mona did not find in 0G3, nor 0G4 during 2006 inventory.

11/12/2004 Geoff Smick: 1 plant encountered on 0L5 during bed inventory, guessing it is a new plant and not one from 0G3/4; adding new loc.

10/29/2004 Geoff Smick: The two plants in 0G3 are labelled with Acc. # 2004-0884 but they should read 2004-0173. I could not relocate them after the bed inventory to change the number. Change when located.

ACCESSION
SFBG# 2004-0190 DEACCESSIONED Rec'd: 7/1/1999
Source: Possibly Bian Tan #16
Orig. Qty: 1
Material: unknown
Wild Collected by Possibly Bian Tan 16; Does not appear in collection notes from Vietnam, Philippenes, Indonesia. Label notes from "Indonesia"..

Notes

1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 124A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

3/1/2004 Tony Morosco: Accessioned from pot label "Vaccinium Indonesia 16 July 99". Thought to be Bian Tan's. Not in his field notes.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2004-0722 DEACCESSIONED Rec'd: 11/16/1998
Source: unknown
Orig. Qty:
Material:

Notes

4/24/2012 Marc Johnson: Location 7D removed from database by Marc Johnson on 4/24/2012 Reason: Not found during inventory, 11/30/2011 by Marc Johnson and Dolores Gamez. Location Details at time of removal: Bed: 7D (Asian Discovery Garden) # Plants: 4 Planting Date: 10/7/2004 Last Checked: 10/7/2004 Geoff Smick Location Notes: Location ID: 16602. Record

10/7/2004 Geoff Smick: Origin unknown. Brought up from nursery during massive Asian planting. Tag says Indonesia, July 99.

ACCESSION
SFBG# 2004-0881 Rec'd: 3/15/2001
Source: unknown, possibly Bian Tan #26
Orig. Qty: ?
Material: unknown
Wild Collected by Bian Tan? 26; no data.

LOCATIONS

Bed 0L4 - Nursery- Lath House North West Bench 4 Qty:2 Pl:2/5/2004
Ckd:6/22/2011 Jeanne Rich
3x 1gal; label says "Indonesia"

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:4/11/2009 Ckd:4/11/2009 Jason Martinez

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:2 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
S of stairs, slope W of Magnolia doltsopa; and slope from paved road to Magnolia

Notes

12/30/2009 Olivier Thériault: 1 plant not found in 0L4 during nursery inventory, 9/29/2009. Last checked 9/11/2007 by Jeanne and Mona, 1gal container. Location removed 12/30/2009.

12/27/2006 Mona Bourell: Not found in 0L4 during inventory 2006; last seen 1 on 12/22/2005. Location deleted.

8/24/2006 Mona Bourell: Jeanne & Mona found 3 in 0G3 during 2006 inventory.

1/4/2006 Mona Bourell: Volunteer Charlie Lippert found one plant in 0L4. Not sure if this is same plant that was in 0G3, moved to 0L4.

10/26/2004 Geoff Smick: This plant found during inventory of bed 0G3. Only label data was taxa + Indonesia 26. Possibly BT #26. Also an Indonesian collection of Vacc. sp. that is BT#16 - coincidence?

ACCESSION
SFBG# 2004-0993 Rec'd: 8/5/1999
Source: unknown
Orig. Qty: ?
Material: unknown

LOCATION

Bed 0L5 - Nursery- Lath House North West Bench 5 Qty:1 Pl:
Ckd:9/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
2gal

Notes

10/5/2009 Olivier Thériault: 1 plant found in 0L5 during nursery inventory, 9/29/2009. Accession reinstated.

12/14/2005 Mona Bourell: Plants found dead in 0L4 by Jeanne Rich. Deaccessioned. 12/14/2005

11/12/2004 Geoff Smick: pot label says "Indonesia July 1999", I could not match it up with previous records.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2006-0439 Rec'd:
Source: Bian Tan collection from Philippines
Orig. Qty: 1
Material: unknown
Wild Collected by Bian Tan; Philippines.

LOCATION

Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:1 Pl:
Ckd:3/14/2012 Dolores Gamez
Established plant.

Notes

7/13/2006 Mona Bourell: Dolores G. found this plant in bed 19 without acc. #. There are records for 4 Vaccinium sp. collected by Bian Tan [1999-1195, 1999-1196, 2001-0492, 2001-0493] for bed 19. This plant is probably one of these.

ACCESSION
SFBG# 2006-0459 Rec'd:
Source: Bian Tan #65
Orig. Qty: ?
Material: unknown
Intended for use in: SE Asian Cloud Forest

Wild Collected by Bian Tan 65; Unknown, does not appear in field notes..

LOCATION

Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:1 Pl:
Ckd:11/2/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal; benchtop.

Notes

7/26/2006 Tony Morosco: One Plant in 6" pot in bed 0D2 found with tag "Vcaccinium sp. BT#65", no accession number. Does not appear in Bian Tan's field notes. Added new accession, requested tag.

ACCESSION
SFBG# 2008-0301 DEACCESSIONED Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material: 3" pot
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman HWJ#99721; .

Notes

2/11/2010 Olivier Thériault: 1 plant not found in 0L4 during nursery inventory, 9/29/2009. Last checked 4/22/2008 by David Kruse-Pickler and Jason Martinez, notes: temp# RSF -86 ; HWJ#99721. Record deaccessioned 2/11/2010.

ACCESSION
SFBG# 2011-0162 Rec'd: 3/3/2011
Source: Unknown
Orig. Qty: 1
Material: 5 gallon

LOCATION

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:1 Pl:3/12/2012 Ckd:3/20/2012 Mona Bourell
Along road under Magnolia doltsopa, slope S of stairs; NE edge of bed.

Notes

3/19/2012 Mona Bourell: Location 0C3 removed from database by Mona Bourell on 3/19/2012 Reason: Janet planted out to 78, sub-bed not indicated. Location Details at time of removal: Bed: 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 1 Planting Date: Last Checked: 10/20/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 5gal Location ID: 26928

ACCESSION
SFBG# 2011-0562 Rec'd: 8/23/2011
Source:
Orig. Qty: ~
Material: Seed/spore
Intended for use in: SE Asian Cloud Forest

LOCATION

Bed 0G6 - Greenhouse 2 North Center Bench Qty: Pl: Ckd:

Notes

8/26/2011 David Kruse-Pickler: Most likely Vaccinum laurifolium (Bl.) Miq. but waiting for confirmation on name from Mountain Flora of Java.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0270** Rec'd: 5/21/2012
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 7A - Asian Discovery Garden Qty:1 Pl: Ckd:12/21/2011 Marc Johnson and Dolores Gamez
SE part of bed, near paved path; #80 on bed inventory map; Plant found established in bed during inventory.

Notes
5/21/2012 Marc Johnson 1 plant(s) found in bed 7A during inventory by Marc Johnson and Dolores Gamez on 12/21/2011. Plant found established in bed during inventory. A V. retusum sign was placed in front of this plant, but description from Flora of China confirms that this plant is not V. retusum.

ACCESSION **SFBG# 2012-0292** Rec'd: 5/24/2012
Source: David Kruse-Pickler, Ecuador #87
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 87; Ecuador.

LOCATION
Bed 0 - DK-P #87 Qty: Pl: Ckd:

Notes
7/18/2012 Mona Bourell Order tags after germination and established growth. DK-P #87

ACCESSION **SFBG# 2013-0099** Rec'd: 4/2/2013
Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: Pl: Ckd:

Notes
4/2/2013 David Kruse-Pickler C40

ACCESSION **SFBG# 2013-0102** Rec'd: 4/2/2013
Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: Pl: Ckd:

Notes
4/2/2013 David Kruse-Pickler C49

Vaccinium sprengelii Ericaceae X

INFO Common Name:
Native Range: Se. Asia, China, Himalayas

ACCESSION **SFBG# 1987-0460 DEACCESSIONED** Rec'd: 4/1/1986
Source: Shanghai Botanic Garden
Orig. Qty: 4
Material: plant
NOT FOUND B69 10/95; NOT FOUND B73, 10/99. 1 plant died in bed 69. Tag found 7/92.

Notes
NOT FOUND B69 10/95; NOT FOUND B73, 10/99. 1 plant died in bed 69. Tag found 7/92.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1286 DEACCESSIONED** Rec'd: 12/11/1991
Source: Mona Bourell - California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by Mona Bourell s.n.; China: Guizhou Province, Leishon County, forest preserve above Xijang (Miao) Village below Leigong Ping, 4680 ft. elev.. All plants in bed 78 dead summer 2000 - browned very quickly. Seedlings of this accession in nursery 10-2000. 1 dead in bed 78, 8/93.

Notes
All plants in bed 78 dead summer 2000 - browned very quickly. Seedlings of this accession in nursery 10-2000. 1 dead in bed 78, 8/93.

Vaccinium uliginosum Ericaceae !

INFO Common Name: bog blueberry
Synonomy: Vaccinium uliginosum var. alpinum, Vaccinium uliginosum var. occidentale, Vaccinium uliginosum var. salicinum, Vaccinium uliginosum ssp. alpinum, Vaccinium uliginosum ssp. gaultherioides, Vaccinium uliginosum ssp. microphyllum, Vaccinium uliginosum ssp. occidentale, Vaccinium uliginosum ssp. pedris, Vaccinium uliginosum ssp. pubescens, Vaccinium occidentale
Record Notes: Name checked in ITIS. ITIS Database notes TSN=23574 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 2001-0125 DEACCESSIONED** Rec'd: 3/8/2001
Source: Faculty of Horticulture, Chiba University
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vaccinium varingiaefolium Ericaceae !

INFO Common Name:
Perennial Tree
Native Range: Malesia: Mountains
Record Notes: Name checked with Tropicos on 12/12/2011 by Mona Bourell.

ACCESSION **SFBG# 1999-0901 DEACCESSIONED** Rec'd: 10/10/1997
Source: Cibodas Botanical Garden, Indonesia, via Bian Tan s.n.
Orig. Qty: 1
Material: cutting

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2001-0386 DEACCESSIONED** Rec'd: 11/27/2001
Source: Kelly Dodson, Reflective Gdns Nursery, Poulsbo, WA
Orig. Qty: 1
Material: plant
Foliage resembles Vacciniums collected from Flores and Luzon, unlike the plant in Cibodas gardens(Java) that has much larger and coarser leaves.

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

4/14/2004 Jeanne Rich Jeanne reported dead plant in Lathe House 4/14/2004.

Foliage resembles Vacciniums collected from Flores and Luzon, unlike the plant in Cibodas gardens(Java) that has much larger and coarser leaves.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0723 Rec'd: 11/16/1998
Source: unknown
Orig. Qty:
Material:

LOCATION
Bed 7D - Asian Discovery Garden Qty:1 Pl:10/7/2004 Ckd:12/21/2011 Marc Johnson
NW corner of bed, SE of bed marker; #10 on inventory bed map

Notes
10/7/2004 Geoff Smick — Source unknown. Brought up today from nursery during Asian mass planting.

ACCESSION

SFBG# 2004-0882 Rec'd: 3/15/2001
Source: RBGE
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 0D2 - Nursery- Mixed Plant Sale & City Shade Plants Qty:2 Pl:
Ckd:7/15/2014 Jeanne Rich
1gal; possibly for SE Asia

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 Pl:5/6/2010
Ckd:5/6/2010 Jason Martinez

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:1
Pl:2/18/2010 Ckd:2/18/2010 Jason Martinez
Near Rhododendron retusum.

Bed 78K - SE Asian Cloud Forest/SE Corner to be part of new Hawaii-High Elevation
Qty:3 Pl:3/12/2012 Ckd:7/29/2014 Mona Bourell
One S of stairs; N part of bed. 3 [2 upslope, 1 downslope] added on 7/29/2014

Notes

7/30/2014 Mona Bourell — 3 plant(s) moved from bed 0D2 to bed 78K. Change reported by Mona Bourell on 7/29/2014. Previous information for location Bed 0D2 (Nursery- Mixed Plant Sale & City Shade Plants) # Plants: 5 Planting Date: Last Checked: 7/15/2014 Jeanne Rich Location Notes: 1gal; possibly for SE Asia Location ID: 31745. Previous information for location Bed 78K (SE Asian

7/28/2014 Mona Bourell — Location 0L4 removed from database by Mona Bourell on 7/28/2014. Reason: Jeanne moved to 0D2 on 7/15/2014. Location Details at time of removal: Bed: 0L4 (Nursery- Lath House North West Bench 4) # Plants: 1 Planting Date: Last Checked: 5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 1gal Location ID: 24585

7/3/2014 Mona Bourell — Location 0L5 removed from database by Mona Bourell on 7/3/2014 Reason: Jeanne moved to 0D2. Location Details at time of removal: Bed: 0L5 (Nursery- Lath House North West Bench 5) # Plants: 4 Planting Date: Last Checked: 10/16/2013 Jeanne Rich Location Notes: 6" ; cuttings? from ? For Jason Location ID: 30771

2/1/2011 Marc Johnson — 1 plant found in 0L4 during nursery inventory 1/13/2011. Location record added 2/1/2011.

2/18/2010 Mona Bourell — Jason reports moving one plant from 73E [temporary] to 72D.

12/30/2009 Olivier Thériault — 1 plant not found in 0L4 during nursery inventory, 9/29/2009. Last checked 1/16/2008 by Jeanne Rich. Location removed 12/30/2009.

10/5/2009 Olivier Thériault — 1 plant found in 0L5 during nursery inventory, 9/29/2009. Previous qty in 0L5 was 3. Qty reduced from 3 to 1.

Taxon Family Spelling Checked

Vaccinium wrightii — Ericaceae !

INFO

Common Name:
Perennial Shrub/tree
Native Range: Taiwan, Japan
Description: Shrubs or small trees, evergreen, 4–5 m tall. Twigs subterete, glabrous or sparsely pubescent; bud scales inconspicuous. Leaves scattered; petiole 1–2 mm, puberulous or glabrous; leaf blade ovate, elliptic, elliptic-lanceolate, oblong, or rhombic-oblong, (1.5–)2–5 × (1–)1.5–2.5 cm, thickly leathery, glabrous, secondary veins 3 or 4 pairs, base cuneate to broadly cuneate to suborbicular, margin serrate, apex acute to acuminate. Inflorescences pseudoterminal, racemose, ca. 7 cm, glabrous; bracts persistent, leaflike, 2–5 mm. Pedicel 5–10 mm. Calyx glabrous; lobes triangular. Corolla urceolate to campanulate-tubular, 5–7 mm, glabrous. Filaments pilose at base; anthers with 2 spurs on back. Berry ca. 6 mm in diam.; fruit stalk 1–1.5 cm. 2n = 24*.
Forests, near coasts; 600–1600 m. Taiwan [Japan (including Ryukyu Islands)].

ACCESSION

SFBG# 2008-0306 DEACCESSIONED Rec'd: 4/21/2008
Source: Rhododendron Species Foundation, Seattle WA
Orig. Qty: 1
Material:
Intended for use in: Rhododendron Garden

Wild Collected by Steve Hootman; .

Notes

8/26/2010 Mona Bourell — Jason reports that plant in 72C was not found. Last checked here [temp# RSF-91; On Expt epiph str], one on 1/8/2009 by Jason. Deaccessioned.

Valenzuelia trivervis — Sapindaceae X

INFO

Common Name:
Native Range: Chile

ACCESSION

SFBG# 1990-0449 DEACCESSIONED Rec'd: 7/26/1990
Source: UC Botanical Garden
Orig. Qty: 3
Material: cutting
Wild Collected by Les Landrum 5958; 31 January 1988 Chile, Santiago, Cajon de Maipo. Dry cold climate..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Died in cutting bed 1990.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Died in cutting bed 1990.

Taxon Family Spelling Checked

Valeriana officinalis Valerianaceae !

INFO
Common Name: valerian
Perennial Herbaceous
Flowers white/pink Jun-Sept
Native Range: Europe, N. Asia
Potentially Invasive
Cultivation: Can take dry conditions but looks better when given plenty of water; full sun or part shade.
Record Notes: Name checked with The Plant List on 4/22/2014 by Mona Bourell.

image of © 2009 Mona Bourell, SFBG2006-0331

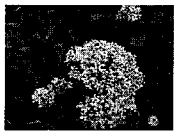
image of © 2009 Mona Bourell, SFBG2006-0331

image of © 2009 Mona Bourell, SFBG2006-0331

ACCESSION
SFBG# 2006-0331 Rec'd: 1/30/2006
Source: Chiltern Seed, England
Orig. Qty: 9
Material: 6 inch pot
Intended for use in: Fragrance Garden, Mediterranean

LOCATIONS
Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:2
Pl: Ckd:7/24/2014 Jason Martinez
Patch in front of Acer; #45 on bed inventory map. Easily spreading by reseeding.

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:3 Pl:
Ckd:12/28/2006 Jason Martinez

Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:6
Pl:12/6/2006 Ckd:1/27/2009 Jason Martinez
E of center of bed, #32 on bed inventory map.

Notes

8/25/2014 Jason Martinez	1 plant(s) removed from bed 68A, for a new total of 2 plant(s). Previous information for location: Bed 68A (Ancient Plant Garden-Left side of entry walk and North of streambed) # Plants: 3 Planting Date: Last Checked: 7/24/2014 Jason Martinez Location Notes: Patch in front of Acer; #45 on bed inventory map. Easily spreading by reseeding. Location ID: 24063 Health:
12/30/2008 Mona Bourell	Loose tag turned in with no information, 12/30/2008.
10/17/2006 Mona Bourell	Jeanne found 9 in 0B3 during inventory, 10/17/2006.
7/11/2006 Mona Bourell	Jeanne gave 3 to F. Bove for use in Children's Garden, they were starting to go to seed and looking sad, qty reduced from 12 to 9 in 0B4, 7/7/2006.
5/23/2006 Mona Bourell	When placing tags, Mona found 12 plants; order 3 more acc. tags, 5/23/2006.

Vallea stipularis Elaeocarpaceae !

INFO
Common Name:
Native Range: Andes, Bolivia to Venezuela

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0127 Rec'd: 6/23/1987
Source: Robin Parer (Jake Sigg 87)
Orig. Qty: 1
Material: seed
Determined by Barbara Keller
Wild Collected by Robin Parer s.n.; Huascaran, Ancash, Maria Josepha Trail, 3500 m..

LOCATIONS
Bed 54 - ambiguous location:Andean Cloud Forest; South American Area Qty:1
Pl:11/1/1988 Ckd:
9/2/2005- Bed paths in South America/Chile Collection altered sometime prior to 2003, altering the bed boundaries. Old records that refer to bed 54 may be in current bed number
Bed X - Location Lost Qty:1 Pl: Ckd:
6/17/03- Invalid bed designation removed: "55g". Last checked 5/22/2001

Notes

Vancouveria hexandra Berberidaceae !

INFO
Common Name: white inside-out flower
Perennial Herbaceous
Flowers White
Native Range: Calif Ore Wash
Synonomy: Vancouveria brevicula, Vancouveria parvifolia, Vancouveria picta; Epimedium hexandrum Hooker
Description: Leaves falling when fruits maturing, 2-3-ternately compound, 8-30 cm; petiole 3-25 cm, pilose at base. Leaflet blades narrowly to broadly ovate to rhomboid or rounded pentagonal, often 3-lobed, base cordate, margins entire to slightly sinuate and not conspicuously thickened, apex rounded to notched; surfaces abaxially sparsely hairy, adaxially glabrous. Inflorescences: peduncle 2-3 dm; pedicel 1-3 cm, glands absent. Flowers 5-30; bracteoles 6-9, white, yellowish when dried, dotted with glandular trichomes; sepals 6, white, 5-12 mm; petals 6, white, yellowish when dried, 4-6 mm, margins entire, petal apex strongly reflexed, with nectar-bearing pocket, nectaries golden; filaments stipitate-glandular. Follicles greenish to light brown, 10-15 mm including beak, beak 2-3 mm, stipitate-glandular. Seeds 1-6, black, lunate to reniform, 3 mm. 2 n = 12.

Flowering and fruiting spring-summer (May-Jul). Redwood and Douglas-fir forests, deep shade; 100-1700 m; Calif., Oreg., Wash.

Record Notes: Name checked with The Plant List on 10/3/2012 by Mona Bourell.

ACCESSION
SFBG# XY-1454 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color White

LOCATION
Bed 48M - Redwood Trail Qty:~ Pl: Ckd:2/13/2013 Mona Bourell & Terry Seefeld
Mass interior W side; GIS map: D8

Notes

4/23/2012 Mona Bourell	Location 39 removed from database by Mona Bourell on 4/23/2012 Reason: Not found during inventory, by Mona Bourell & Terry Seefeld . Location Details at time of removal: Bed: 39 (ambiguous location: California Area) # Plants: ~ Planting Date: Last Checked: 12/9/2005 Intern Tom Indermaur Location Notes: Location ID: 68
2/10/2006 Mona Bourell	No plants found by Tom Indemaur in bed 35C, 12/9/2005. Locality deleted.

ACCESSION
SFBG# 1978-0125 Rec'd: 1/1/1978
Source: Yerba Buena Nursery
Orig. Qty: 1
Material: plant
Flower color White

LOCATION
Bed 48B - Redwood Trail Qty:~ Pl: Ckd:12/19/2012 Mona Bourell & David Kruse-Pickler
One patch W edge, N of bridge; #18 on bed inventory map.

Notes

3/5/2013 Mona Bourell	Winter dormant.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1981-0189 Rec'd: 7/1/1981
Source: Wintergreen Nursery
Orig. Qty: 16
Material: plant
Flower color White

LOCATIONS
Bed 53D - Zellerbach Garden- west of north trellis Qty:~ Pl:
Ckd:8/13/1990

Bed 53E - Zellerbach Garden- west of south trellis Qty:~ Pl:
Ckd:8/13/1990

Notes

ACCESSION
SFBG# 1981-0172 DEACCESSIONED Rec'd: 7/1/1981
Source: Strybing Arboretum Society
Orig. Qty: 6
Material: plant
Flower color White
Unable to locate in nursery during inventory 4/92.

Notes
Unable to locate in nursery during inventory 4/92.

Vancouveria planipetala Berberidaceae !

INFO
Common Name: redwood insideout flower
Perennial Herbaceous
Flowers white, sometimes lavender-tinged
Native Range: Ca+ Or
Synonomy: Vancouveria parviflora Greene

Description: Leaves persistent, 2(-3)-ternately compound, 10-30 cm; petiole 1-15 cm, sparsely hairy, becoming glabrous. Leaflet blades rounded-deltate to rounded-pentagonal, often broader than long, obscurely 3-lobed, base cordate, margins conspicuously thickened, crisped, apex minutely notched; surfaces abaxially glabrous or sparsely hairy, adaxially glabrous. Inflorescences: peduncle 1-2 dm; pedicel 1-3 cm, stipitate-glandular. Flowers 20-50; bracteoles 6-9, white to yellow, glands absent; sepals 6, white to yellow, oblanceolate, 4-5 mm, glands absent; petals 6, white, sometimes lavender-tinged, 3-4 mm, margins entire, apex notched, not reflexed, lateral lobes bearing nectaries, nectaries golden; filaments without glands. Follicles greenish brown, 4-7 mm including beak, beak 2 mm, glands absent. Seeds 1-2, black, lunate, 3-4 mm. 2 n = 24.

Flowering spring (May-Jun); fruiting spring-summer (Jun-Jul). Redwood forests, shaded areas; 50-1700 m; Calif., Oreg.

Record Notes: Name checked in ITIS. ITIS Database notes TSN=18854 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1968-0247 DEACCESSIONED Rec'd: 12/31/1968
Source: J. Kipping
Orig. Qty: 3
Material: plant

Notes

2/12/2014 Mona Bourell: Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: ~ Planting Date: Last Checked: Location Notes: Location ID: 1255. Record deaccessioned 2/12/2014 due to no active locations.

ACCESSION
SFBG# 1984-0101 DEACCESSIONED Rec'd: 3/16/1984
Source: Angeli Nursery
Orig. Qty: 4
Material: plant

Notes

2/12/2014 Mona Bourell: Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 4 Planting Date: Last Checked: Location Notes: Location ID: 2561. Record deaccessioned 2/12/2014 due to no active locations.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1988-0070 DEACCESSIONED Rec'd: 2/1/1988
Source: California Flora Nursery, Fulton, Ca
Orig. Qty: 12
Material: plant

Notes

2/13/2014 Mona Bourell: Location 48 removed from database by Mona Bourell on 2/13/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 12 Planting Date: Last Checked: Location Notes: Location ID: 3859. Record deaccessioned 2/13/2014 due to no active locations.

Vanilla pompona Orchidaceae !

INFO
Common Name: Vanilla orchid
Perennial Epiphyte
Native Range: Tropical Americas
Synonomy: any relation to Vanilla planifolia Andrews?
Description: Vanilla pompona is from the tropical Americas has the classic green- yellow flowers, but with a striking orange coloring or markings in the lip. Fragrant and produces beans of fair quality.
Record Notes: Name checked with The Plant List on 3/1/2012 by Mona Bourell.

ACCESSION
SFBG# 2003-0429 DEACCESSIONED Rec'd: 9/1/2003
Source: private donor ?
Orig. Qty: 1
Material: 5 gallon
Flower color White

Notes

1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 105B removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

11/17/2003 Tony Morosco: Donated by unknown donor near time of opening. Jim Henrich may know donor name.

Taxon Family Spelling Checked

Vasconcellea cundinamarcensis Caricaceae !

INFO
Common Name: Mountain Papaya, papaya de altura, papaya de tierra fría, tapaculo, papayuela (Colombia), bonete, chamburo, toronche, siglo, chilhualcán, siglalón (Ecuador), chichuacacón, titi-ish; En: mountain papaw, mountain papaya; Fr: papaye de montagne.
Perennial Tree
Height: 10-30ft.
Native Range: Andes: High elevation Columbia & Ecuador
Synonomy: Carica pubescens Lenné & C. Koch . (NOT = Vasconcellea pubescens A. DC.
Prodromus Systematis Naturalis Regni Vegetabilis 15(1): 419. 1864.)
Description: Bright yellow fruit about the size of a solo papaya, but with strongly lobed longitudinal segments. Fruit flavor is tart, and sugar is often sprinkled on the fruit before eating.
Semi-lignose, ramified, height to 10 m, leaves lobed, typical hairy below, propagated by seeds; flowers hairy green-yellow, plants monoecious or dioecious, fruit 5-lobed, ovoid-oblong, yellowish green to orange at maturity, 6-15 x 3-8 cm; many seeds; pulp cream to yellow. Pulp used to prepare preserves and candies. Flavour: sour, aromatic, pleasant. Rich in papain.
Cultivation: Fast-growing, herbaceous "tree" very similar to the common papaya, but hardier- withstanding light frosts. Grows to 10-30ft. Culture and care is similar to the papaya.
Prefer a light, fertile, well-drained soil. Although not as fussy about cold, wet soils as the papaya, the plants perform best in moderately dry winter conditions. During the growing season they need regular applications of nitrogen fertilizers. Feed monthly and adjust to the plant's response. Composted chicken manure makes a good mulch. Like papayas, they do not tolerate salty water or soil. Male and female flowers are borne on either the same plant or different plants, although most plants are dioecious. One tree may produce up to 50-60 fruits per season. Naturally grows in a cool tropical-subtropical climate with annual temperatures between 50-75F. Enjoys lots of rainfall. During moist spells fungal diseases can affect the leaves, but this is seldom a problem in California. It is important to watch for signs of viral infection and discard plants showing signs. Other diseases include powdery mildew and Phytophthora root rot. The two major pests are two spotted mite, Tetranychus urticae and the strawberry

ACCESSION
SFBG# 2004-0486 DEACCESSIONED Rec'd: 5/27/2004
Source: Mail order source in Redwood City, via garden on Lyon Street, San Francisco, via Scot Medbury
Orig. Qty: ~50
Material: Seed/spore
Intended for use in: South America

Notes
1/12/2006 Mona Bourell — Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S. This plant was only listed for bed 0. Deaccessioned 1/12/2006.

5/27/2004 Tony Morosco — Seeds recieved under the name "Hardy Papaya, Carica monticola" unable to verify name. Might be Vasconcellea pubescens, V. stipulata, or V. x heilbornii.

Vasconcellea stipulata Caricaceae !

INFO
Common Name: Chamburo, toronche, siglalón silvestre (Ecuador)
Perennial Shrub
Height: 30ft.
Flowers White Yellow Red
Native Range: Andes: Central and Southern Ecuador (Azuay, Loja) and Northern Peru (Cajamarca)
Synonomy: Carica stipulata Badillo
Description: Semi-lignose, ramified, height to 10 m, propagated by seeds; typical stipules that convert in spines after leaf fall, leaves lobed; flowers variable white, yellow to reddish, plants dioecious, fruit variable 10-lobed, specially when immature, ovoid-oblong to oblong, yellowish green to orange at maturity, 6-15 x 3-8 cm; many seeds; pulp cream to yellow. Pulp used to prepare preserves and candies. Flavour sour, aromatic, pleasant. Very rich in papain.

Record Notes: Dead in bed 53 & 57A during freeze of 1991

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0184 DEACCESSIONED Rec'd: 1/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 6
Material: plant
Wild Collected by Unknown s.n.; Ecuador, high altitude..

Notes
7/21/2003 Tony Morosco — - Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

1 dead in beed 2B, 7/10/92. Dead in bed 54 & 57A during freeze of 91.

Vauquelinia californica Rosaceae !

INFO
Common Name: Arizona rosewood
Native Range: USA Arizona
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505647 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1979-0064 DEACCESSIONED Rec'd: 1/1/1979
Source: Saratoga Horticultural Research Foundation, San Martin, CA
Orig. Qty: 1
Material: plant

Notes
5/12/2011 Mona Bourell — Plant not found during inventory of beds 40 during 2010-2011. Last in record, one in bed 40, subbed not designated, no other information. Deaccessioned.

ACCESSION
SFBG# 1987-0618 DEACCESSIONED Rec'd: 2/1/1987
Source: Callahan Seeds, Central Point, OR
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; Arizona. Mt. Lemmon, 5000 feet..
6 plants started. Unable to locate in nursery during inventory, 4/92.

Notes
6 plants started. Unable to locate in nursery during inventory, 4/92.

Vauquelinia corymbosum ssp. heterocodon Rosaceae X

INFO
Common Name:
Perennial Tree

ACCESSION
SFBG# 1992-0253 DEACCESSIONED Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove 71915
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 71915; 18 October 1991 Mexico Mexico: Coahuila, south of Castanos, elev. 4000 ft..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Vellozia elegans Asteraceae !

INFO
Common Name:
Perennial
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1999-0831 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Vellozia sp. — Asteraceae X

INFO
Common Name:
Perennial
Record Notes: 8/11/03- replaced Vellozia sp. 1 with Vellozia sp..

ACCESSION
SFBG# 1996-0029 DEACCESSIONED Rec'd: 1/25/1996
Source: Thomas Brown, L.A.(Petaluma) via D. Campbell(UC Berkeley Botanical Garden)
Orig. Qty: 1
Material: seed
Wild Collected by Roberto Coelho Cardozo; 12 November 1995 North of Peixe, plain where Tocantins river joins Canabrava and Manuael Alvas. Full sun, good drainage, pebbly soil. More data to follow..
Did not germinate 8/97.

Notes

Did not germinate 8/97.

Veltheimia bracteata — Liliaceae !

INFO
Common Name: Forest Lily
Perennial Geophyte
Flowers Pink Feb, Mar, Apr, May
Native Range: South Africa: East Cape
Synonomy: Veltheimia viridifolia Jacq., Veltheimia viridifolia Jacq.
Description: Occurring naturally in the coastal forest at Natal - From late Winter to Spring, the densely held tubular flowers (Knifophia-like) rise on 1' stems above the shiny, undulating foliage. The blooms, pink in full sun & greenish-pink in less light, are held upright when in bud & are pendulous when open. Each flower head lasts about a month. The flowers are pollinated by birds.
Veltheimia bracteata, from the eastern part of South Africa, is almost evergreen, without leaves for a couple of months late summer into fall, but benefits from reduced watering in the summer and is best grown in light shade. It flowers in the spring.

image of © 2005 David W. Kruse-Pickler, SFBG1992

image of © 2005 David W. Kruse-Pickler, SFBG1992

South. Afr. : perennial-Geophyte- Ht up to 0.6 m. Alt: 5 - 610 m. Distribution: EC

Cultivation: The fleshy bulb grows just below the surface soil, preferring to remain undisturbed & will gradually increase by division of its bulbs. Veltheimia are best suited to USDA zones 9b - 11, Sunset zones 16 - 24. Pest resistant and hardy to 30 degrees F!
Sun, Low water, Perennial
Record Notes: Name checked with African Flowering Plants Database, 12/6/2007.

ACCESSION
SFBG# 1986-0289 DEACCESSIONED Rec'd: 1/1/1986
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Plant from Elizabeth Banks.

Notes

12/6/2007 Mona Bourell — Joe did not find this plant in 44F, 11/30/2007. Last seen here one plant in 1989. Deaccessioned 12/6/2007.

12/6/2007 Mona Bourell — Joe reports that this plant is not evident in bed 44F, 11/30/2007. However, it may be dormant/deciduous during late summer and fall , so check in the spring to see if it comes back.

12/6/2007 Mona Bourell — Originally in the record as V. viridifolia which is a synonym for V. bracteata.

Plant from Elizabeth Banks.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1988-0495 Rec'd: 12/12/1988
Source: Conservatory 87
Orig. Qty: 12
Material: plant
All plants in B2B dead,too cold 9/90.

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:5 Pl:12/12/1988
Ckd:12/15/2008 Janet Lopez

Notes

6/20/2011 Olivier Thériault — 7 plants not found in bed 27 (unspecified sub-bed) during complete inventory in 2010-2011. Planting date 12/12/1988, no last checked info. Might be the same as other V. bracteata in beds 27. Location removed 6/20/2011.

12/6/2007 Mona Bourell — Originally in record as V. viridifolia which is a synonym.

All plants in B2B dead,too cold 9/90.

ACCESSION
SFBG# 1992-0616 Rec'd: 6/5/1992
Source: Longwood Gardens
Orig. Qty: 1
Material: root.cutting

LOCATION
Bed 32B - South Africa Qty:24 Pl: Ckd:5/12/2009 David Kruse Pickler & Joe Favetii
E. part of bed, middle, set back behind the Zantedeschia and growing amongst Agapanthus. #32 on bed inventory map.

Notes

6/20/2011 Olivier Thériault — 1 plant not found in bed 27E during inventory, 3/1/2011. Last checked 4/3/2009 by Joe Favetti. Location removed 6/20/2011.

6/20/2011 Olivier Thériault — 1 plant not found in bed 27D during inventory, 2/1/2011. Last checked 9/26/2008 by Joe Favetti. Location removed.

ACCESSION
SFBG# 1996-0153 DEACCESSIONED Rec'd: 5/2/1996
Source: Kirstenbosch Botanical Garden, South Africa
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1999-0832 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2007-0003 Rec'd:
Source: unknown, found during inventory
Orig. Qty: 1
Material: 2 gallon

LOCATIONS
Bed 0G4 - Greenhouse 1 South Bench Qty:1 Pl: Ckd:7/28/2013 Jeanne Rich
6" ; from 27B

Bed 27B - South Africa Qty:~ Pl:10/11/2007 Ckd:11/18/2010 Olivier Thériault & Joe Favetti
SW end of bed, along stone wall near paved road. 1 large clump and 1 small near steps; #16 on bed inventory map.

Notes

3/19/2010 Olivier Thériault — 2 plants not found in 0B3 during nursery inventory, 6/15/2009. Last checked 10/2/2007 by Joe Favetti. Checked with Joe, who only knew about plants in 27B. Location removed.

1/11/2007 Mona Bourell — Jeanne found during inventory 11/29/2006 in bed 0A1. No information on source.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0003** Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown
Determined by Joe Favetti 1/5/2009

LOCATION
Bed 27E - South Africa Qty:1 Pl: Ckd:3/1/2011 Olivier Thériault & Joe Favetti
SE corner of bed; #29 on bed inventory map.

Notes

8/19/2011 Olivier Thériault	Location 27G removed from database by Olivier Thériault on 8/19/2011 Reason: Not found during inventory, 2/23/2011 by Olivier Thériault & Joe Favetti. Might be one of several plants dormant in NW corner of bed. . Location Details at time of removal: Bed: 27G (South Africa) # Plants: 5 Planting Date: Last Checked: 4/20/2009 Joe Favetti Location Notes:
4/7/2011 Olivier Thériault	1 plant found in bed 27E during inventory, 3/1/2011. Previous qty was 5, last checked 4/3/2009 by Joe Favetti. Qty decreased from 5 to 1.
4/22/2009 Mona Bourell	Joe moved 5 plants from 27G to 27E, none remain, 4/3/2009.
1/5/2009 Mona Bourell	Established in bed 27G, source unknown.

Veltheimia bracteata 'Lemon Flame' Liliaceae ?

INFO
Common Name:
Perennial Geophyte
Record Notes: Originally received as Veltheimia 'Flame', this name was not found with internet search. However, V. bracteata 'Lemon Flame' is a name commonly used in the trade. Assuming this to be the same as our plant, 8/29/2006. M. Bourell

ACCESSION **SFBG# 2006-0508** Rec'd: 4/26/2006
Source: tag on pot says 34A, but there is no record of Veltheimia from any bed 34
Orig. Qty: 1
Material: unknown

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:6/10/2013 Jeanne Rich
1gal

Notes

8/29/2006 Mona Bourell	Originally received with label - Veltheimia 'Flame', this name was not found with internet search. However, V. bracteata 'Lemon Flame' is a name commonly used in the trade. Assuming this to be the same as our plant
8/29/2006 Mona Bourell	Mona & Jeanne found 1gal in 0G4 8/10/2006; tag on pot says from 34A, but there is no record of Veltheimia from any bed 34.

Veltheimia bracteata 'Variegated' Liliaceae !

INFO
Common Name:
Perennial Geophyte
Record Notes: Species name checked with IPNI; cultivar name not used in the literature. Plant apparently 'went' variegated here at SFBG. Another report of such plant is at
http://davesgarden.com/guides/pf/showimage/132975/.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0180** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown
Intended for use in: South Africa

LOCATION
Bed 27B - South Africa Qty:1 Pl:10/11/2007 Ckd:11/18/2010 Olivier Thériault & Joe Favetti
SW end of bed along paved road, N of bed marker; #17 on bed inventory map.

Notes

12/7/2009 Olivier Thériault	Not found in bed 0G4 during nursery inventory, 10/26/2009. 1 plant, planting date 3/24/2004, last checked 10/22/2007 by Jeanne Rich. Location removed.
7/30/2008 Mona Bourell	Joe reports one was deaccessioned from 0B3, none remain 7/29/2008. There were no plants in 0B3 previously in this record. Might be the 0G4 plant...
8/11/2006 Mona Bourell	Mona & Jeanne found 2x 1gal [marked "variegata" in 0G4 8/10/2006; reinstate accession.
5/9/2006 Mona Bourell	Joe Favetti reports all plants are dead in 27J, 5/5/2006. Deaccession, 5/9/2006.
8/23/2005 Mona Bourell	2 plants reported dead in bed 0G4 by Jeanne Rich.
5/31/2005 David Kruse-Pickler	2 plants moved from 0B4 to 27J
10/19/2004 Geoff Smick	4 plants found during inventory of 0G4, all with Acc. # on pot label, updated qty. from 2 to 4.

Veltheimia capensis Liliaceae !

INFO
Common Name: Cape Hyacinth, Sandlelie
Perennial Geophyte
Native Range: South Africa
Description: Veltheimia capensis comes from a dryer part of western South Africa, requires full sun to flower well, is deciduous, and flowers in autumn to early winter.

image of 1987 R.G. Turner

ACCESSION **SFBG# 1986-0066 DEACCESSIONED** Rec'd: 2/1/1981
Source: Royal Botanic Gardens, Wisley
Orig. Qty: 2
Material: seed
Flower color rose-red
tube;
greenish
tip
2 plants started.

Notes

11/18/2008 Mona Bourell	Joe F. reports that no plant remain in 27D, 9/26/2008. Last seen here 1990. Deaccessioned 11/18/2008.
	2 plants started.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1999-1068** Rec'd: 11/17/1999
Source: Joanne Taylor, docent
Orig. Qty: 1
Material: plant
Determined by Don Mahoney
Wild Collected by Taylor, Joanne; 4 September 1998 South Africa: Namaqualand. Seed collected from roadside, Hwy N7, just south of Kamieskroon..

LOCATIONS
Bed 0G4 - Greenhouse 1 South Bench Qty:1 Pl: Ckd:10/26/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
6"

Bed 27K - South Africa Qty:3 Pl:10/11/2007 Ckd:12/1/2010 Olivier Thériault & Joe Favetti
Midway along S wall; #34 on bed inventory map.

Notes
4/24/2012 Mona Bourell: Loose tag turned in, anonymous, no info.

1/25/2011 Olivier Thériault: 3 plants found in bed 27K during inventory, 12/1/2010. Previous qty in bed was 13, last checked 1/15/2008 by Joe Favetti. Qty decreased from 13 to 3.

1/22/2008 Mona Bourell: Joe reports planting out plants from 0G4 [8] into 27K; moving 2 from 27A to 27K; moving 2 from 44B to 27K, 1/15/2008. Qty increased from 1 to 13.

11/13/2007 Mona Bourell: Joe F. reports planting out 3 into 44B, 2 into 27A, 11/7/2007.

11/13/2007 Mona Bourell: Jeanne reports giving 5 plants to Joe for planting out; 3 remaining in 0G4, 11/7/2007.

8/11/2006 Mona Bourell: Mona & Jeanne found 9 in 0G4 during inventory, 8/10/2006.

9/15/2005 Tony Morosco: Accession tags for 6 plants requested by Jeannie Rich in bed 0G4

Veltheimia viridifolia — Liliaceae ?

INFO
Common Name:
Perennial Geophyte
Flowers Red
Native Range: South Africa
Record Notes: According to African Flowering Plants Database, this is a synonym for Veltheimia bracteata Harv. ex Baker., 12/6/2007. According to The Plant List This name is a synonym of Veltheimia capensis (L.) DC..

ACCESSION **SFBG# 2010-0024** Rec'd: 1/13/2010
Source: SFBG Society Plant Sale
Orig. Qty: 5
Material: 1 gallon

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl: Ckd:6/10/2013 Jeanne Rich
1gal

Bed 0G4 - Greenhouse 1 South Bench Qty:1 Pl: Ckd:7/28/2013 Jeanne Rich
divisions from 27B

Bed 27B - South Africa Qty:4 Pl: Ckd:11/18/2010 Olivier Thériault & Joe Favetti
SE edge, between 3rd and 4th step; #20 on bed inventory map.

Notes
9/18/2014 Mona Bourell: 3 plant(s) removed from bed 0G4, for a new total of 1 plant(s). Previous information for location: Bed 0G4 (Greenhouse 1 South Bench) # Plants: 4 Planting Date: Last Checked: 7/28/2013 Jeanne Rich Location Notes: divisions from 27B Location ID: 30397. Reported by Jeanne Rich on 8/12/2014, reason: Dead, too much water, rotted..

7/20/2011 Marc Johnson: 1 plant found during nursery inventory 7/14/2011 by Marc Johnson and Jeanne Rich. Previous # plants: 1?. # plants updated from 1? to 1.

11/24/2010 Olivier Thériault: 4 plants found in bed 27B during inventory, 11/18/2010. Previous qty in bed 0B3 was 5, last checked 1/28/2010 by Joe Favetti. Location added and qty in 0B3 decreased from 5 to 1.

Taxon Family Spelling Checked

Venegasia carpesioides — Asteraceae !

INFO
Common Name: canyon sunflower
Perennial
Native Range: Southern California
Record Notes: Name checked in ITIS. ITIS Database notes TSN=38591 useage as 'accepted'. 2004-07-19.

image of 1975 John Kipping

ACCESSION **SFBG# 1989-0687 DEACCESSIONED** Rec'd: 4/4/1988
Source: Unknown
Orig. Qty: 3
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Veratrilla baillonii — Gesneriaceae X

INFO
Common Name:
Perennial
Native Range: Yunnan

ACCESSION **SFBG# 1994-0217 DEACCESSIONED** Rec'd: 3/21/1994
Source: Hotus Botanicus Gotoburgensis
Orig. Qty: 1
Material: seed
Wild Collected by Kunming Gothenburg Bot. Exped.; 1 September 1993 China: Yunnan, Diqing Pref., Bie Ma Shan, 4000 m.

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Veratrum album — Melanthiaceae !

INFO
Common Name: white false hellebore
Perennial
Native Range: Europe, N. Asia
Record Notes: Name checked in ITIS. ITIS Database notes TSN=42758 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1991-0819 DEACCESSIONED** Rec'd: 9/20/1991
Source: Chiltern Seeds, England
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Veratrum fimbriatum — Melanthiaceae !

INFO
Common Name: Fringed cornlily
Perennial Herbaceous
Native Range: USA California
Not Invasive
Record Notes: Name checked in Calflora 1/19/2004.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1989-0106 RARE DEACCESSIONED** Rec'd: 4/12/1989
Source: Jenny Fleming via J. Sigg
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 plants started. 1 dead in nursery, 6/89. Unable to locate in nursery during inventory 4/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 2 plants started. 1 dead in nursery, 6/89. Unable to locate in nursery during inventory 4/92.

ACCESSION **SFBG# 2004-0029 RARE DEACCESSIONED** Rec'd: 1/20/2004
Source: Tony Morosco and Adam Holbrook
Orig. Qty: ~20
Material: Seed/spore
Intended for use in: California- Redwood area.

Determined by Tony Morosco 1/19/2004
Wild Collected by Tony Morosco with Adam Holbrook s.n.; 19 January 2004 Sonoma County, Salt Point State Park, Deadman Gulch. Follow south fork of dirt road off Hwy 1 just north of roadmarker 43. Follow stream at end of dirt road up hill aprox. 500-1000 yards..
Flower color White

Notes

1/3/2007 Mona Bourell — Not found during 2006 inventory, probably destroyed during 2005 electricity failure. Last seen in 0S 2004. Deaccessioned 1/3/2007.

Veratrum formosanum — Melanthiaceae X

INFO
Common Name:
Perennial
Native Range: Taiwan

ACCESSION **SFBG# 2001-0391** Rec'd: 11/27/2001
Source: Kelly Dodson, Reflective Gdns Nursery, Poulsbo, WA
Orig. Qty: 1
Material: plant

LOCATION
Bed 73F - Rhododendron Garden- north west, along fence Qty:1 Pl:8/5/2009
Ckd:8/5/2009 Jason Martinez
zen area.

Notes

12/5/2006 Mona Bourell — Jeanne found 1 in 0C2 during inventory 11/10/2006.

Veratrum nigrum — Melanthiaceae !

INFO
Common Name: false hellebore
Perennial
Native Range: Europe, Asia
Record Notes: Name checked in ITIS. ITIS Database notes TSN=507452 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1991-0818 DEACCESSIONED** Rec'd: 9/20/1991
Source: Chiltern Seeds, England
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 8/27/93.

Taxon Family Spelling Checked

Veratrum viride var. eschscholzianum — Melanthiaceae !

INFO
Common Name: green false hellebore
Perennial Herbaceous
Flowers Green
Native Range: North America
Synonomy: V. eschscholtzii A. Gray, V. eschscholtzianum , V. eschscholtzii A. Gray var. incriminatum B. Boivin, V. viride Aiton ssp. eschscholtzii (A. Gray) A. Löve & D. Löve, V. viride Aiton var. eschscholtzii (A. Gray) Breitung
Description: From Flora of North America:
Stems nearly glabrous proximally to densely tomentose distally. Leaves 15–30 × 10–18 cm. Inflorescences with branches spreading to commonly drooping. Flowers erect; tepals deep green to yellowish green, 5–12 mm. 2n = 32.
Flowering summer–fall. Moist meadows, openings in coniferous forests; 0–2500 m; Alta., B.C., N.W.T., Yukon; Alaska, Calif., Idaho, Mont., Oreg., Wash.

Western Native Americans (Bella Colla, Cowlitz, Kwakiutl, Okanagan, Quinault, Salishan, Shuswap, and Thompson) used Veratrum viride var. eschscholzianum as an analgesic, antirheumatic, emetic, laxative, and poison, as well as a cold, blood, heart, orthopedic, and skin aid (D. E. Moerman 1986). Native Americans from northern British Columbia and the Yukon Territory consumed young plants as herbage (A. E. Porsild 1951; G. A. Mulligan and D. B. Munro 1987).

Record Notes: Originally received as Veratrum eschscholtzii, which is a synonym. Name checked in Flora of North America. Note that in Jepson Manual & TROPICOS, it is reduced to Veratrum viride, 7/15/2008.

ACCESSION **SFBG# 2008-0485** Rec'd: 7/1/2008
Source: SFBG Society Plant Sale, Don Mahoney
Orig. Qty: 3
Material: 1 gallon
Intended for use in: California

Determined by Don Mahoney & Jason Martinez 7/9/2008

LOCATION
Bed 34A - California Qty:2 Pl:1/14/2010 Ckd:8/25/2011 Mona Bourell & Terry Seefeld
E of stream, N side of bridge; #40 on bed inventory map..GIS E map: G9

Notes

7/15/2008 Mona Bourell — Originally received as Veratrum eschscholtzii, which is a synonym. Species yields poisonous substances of medicinal and insecticidal value.

Verbascum 'Letitia' — Scrophulariaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 1ft.
Flowers Yellow Jul, Aug
Description: Small silver leaves and little spikes of glorious yellow flowers. Suitable for containers and raised beds or even with alpines and dwarf perennials etc. This is a sun-loving plant and is tolerant of dry soil in cultivation, but not of wet soil in winter. Given good drainage it is frost-tolerant.

image of © 2012 Mona Bourell, SFBg2004-0696

ACCESSION **SFBG# 2004-0696** Rec'd:
Source: Unknown
Orig. Qty: ?
Material: unknown

LOCATION
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:3~ Pl:
Ckd:7/26/2012 Mona Bourell

Notes

9/28/2004 Tony Morosco — Plants discovered in bed 5D, no previous accession. Plant sign with plants was broken, but could discern that plant was a Verbascum in the Scrophulariaceae, and was a cultivar that ended in "...TIA". The cultivar 'Letitia' seemed like the appropriate match based on name and leaf appearance.

Taxon Family Spelling Checked

Verbascum adzharicum Scrophulariaceae X

INFO
Common Name:

ACCESSION
SFBG# 1987-0762 DEACCESSIONED Rec'd: 4/1/1987
Source: Royal Botanic Garden, Wisley.
Orig. Qty: 9
Material: seed
9 plants started from the seed available. Not found in bed 7, 6/99.

Notes
9 plants started from the seed available. Not found in bed 7, 6/99.

Verbascum blattaria Scrophulariaceae !

INFO
Common Name: white moth mullein
Perennial
Native Range: Europe & N. America
Record Notes: Name checked in ITIS. ITIS Database notes TSN=33389 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1992-0143 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 99
Material: plant
Determined by Barbara Keller
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead 6/95.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Dead 6/95.

Verbascum bombyciferum Scrophulariaceae ?

INFO
Common Name: mullein
Perennial Herbaceous
Height: 5ft. Spread: 3-5ft.
Flowers Yellow
Native Range: Greece
Description: Native to the mountains of Greece, is extremely tough & drought tolerant. Lemon yellow, 2" blooms are held on amazing 2' across candelabra-like spikes densely covered in white fur, lasting for months. Cut back & more will appear! Spectacular, silvery, 3-5' wide foliage rosettes are covered in white down. Easy in well-drained, poor to average soil. Self-sows! To enjoy the leaves for themselves-pinch out flowering shoots for several years. Deer resistant!

Record Notes: Name checked with The Plant List on 4/16/2012 by Mona Bourell. found to be "unresolved":
Verbascum bombyciferum Boiss. Diagn. Pl. Orient. 4: 52 1844.
Verbascum bombyciferum Heuff. Verh. K. K. Zool.-Bot. Ges. Wien 8: 165 1858.

ACCESSION
SFBG# 2012-0165 Rec'd: 4/13/2012
Source: Annies Annuals, Richmond CA
Orig. Qty: 4
Material:
Intended for use in: Mediterranean Garden

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:4 Pl:8/20/2012
Ckd:8/20/2012 Jason Martinez
S of redwood near end of bed toward fountain

Notes
9/17/2012 Mona Bourell — Location 0B4 removed from database by Mona Bourell on 9/17/2012 Reason: Jason planted out to 71. Location Details at time of removal: Bed: 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 4 Planting Date: Last Checked: 4/13/2012 Jason Martinez Location Notes: Location ID: 28740

Taxon Family Spelling Checked

Verbascum bombyciferum 'Arctic Summer' Scrophulariaceae

INFO
Common Name: mullein
Perennial Herbaceous
Height: 5ft. Spread: 3-5ft.
Flowers Yellow
Description: the species is native to the mountains of Greece, is extremely tough & drought tolerant. Lemon yellow, 2" blooms are held on amazing 2' across candelabra-like spikes densely covered in white fur, lasting for months. Cut back & more will appear! Spectacular, silvery, 3-5' wide foliage rosettes are covered in white down. Easy in well-drained, poor to average soil. Self-sows! To enjoy the leaves for themselves-pinch out flowering shoots for several years. Deer resistant!

Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 4/16/2012 by Mona Bourell. found to be "unresolved":
Verbascum bombyciferum Boiss. Diagn. Pl. Orient. 4: 52 1844.
Verbascum bombyciferum Heuff. Verh. K. K. Zool.-Bot. Ges. Wien 8: 165 1858.

Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 1989-0587 DEACCESSIONED Rec'd: 10/22/1989
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
Flower color yellow
Removed from 5C, biennial end of life cycle 8/5/91. 2 tags handed in from Sotak's beat, 1996.

Notes
Removed from 5C, biennial end of life cycle 8/5/91. 2 tags handed in from Sotak's beat, 1996.

ACCESSION
SFBG# 1992-0206 DEACCESSIONED Rec'd: 2/6/1992
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
Flower color yellow
Dead in bed 5C, none remain 7/26/93.

Notes
Dead in bed 5C, none remain 7/26/93.

ACCESSION
SFBG# 1993-0129 DEACCESSIONED Rec'd: 3/15/1993
Source: Heritage Garden Growers
Orig. Qty: 7
Material: plant
Flower color yellow
Not found in bed 41, 6/99.

Notes
Not found in bed 41, 6/99.

ACCESSION
SFBG# 1994-0266 DEACCESSIONED Rec'd: 4/24/1994
Source: Jane Coney
Orig. Qty: 2
Material: plant
2 dead in garden 9/97.

Notes
2 dead in garden 9/97.

ACCESSION
SFBG# 1994-0586 DEACCESSIONED Rec'd: 12/15/1994
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 1995-0201 DEACCESSIONED** Rec'd: 4/26/1995
Source: Rosendale Nursery via Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1999-0833** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Verbascum chaixii 'Album' Scrophulariaceae !

INFO
Common Name:
Perennial
Native Range: Europe
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1993-0612 DEACCESSIONED** Rec'd: 7/27/1993
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
removed from bed 5C, 1997

Notes
removed from bed 5C, 1997

ACCESSION **SFBG# 1997-0258 DEACCESSIONED** Rec'd: 3/26/1997
Source: Heritage Garden Growers, Menlo Park, CA
Orig. Qty: 5
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2002-0121** Rec'd: 4/10/2002
Source: Devil Mountain
Orig. Qty: 12
Material: plant

LOCATIONS
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:12 Pl:4/30/2002
Ckd:9/22/2004 Tony Morosco
qty not checked

Bed 53B - Zellerbach Garden- north bed below front wall Qty:10 Pl:
Ckd:9/22/2004 Tony Morosco
qty not checked

Notes
Also, ten plants in bed 53B.

Taxon Family Spelling Checked

Verbascum epixanthinum Scrophulariaceae !

INFO
Common Name:
Biennial Herbaceous
Height: 1-3ft. Spread: 1-2ft.
Flowers Yellow Summer
Native Range: Greece
Description: Discovered in Greece in 1999, this ornamental mullein has woolly-gray leaves covered with silky hairs and 2.5-foot flower spikes of large yellow flowers. Grown for its leaves as well as its flowers. May die after flowering.

ACCESSION **SFBG# 2004-0683** Rec'd: 9/10/2004
Source: Strybing Arboretum Society Plant Sale
Orig. Qty: 17
Material: 1 gallon
Intended for use in: Mediterranean Garden

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:17 Pl:
Ckd:9/16/2004 Neil Tierney
9/6/2005- formerly listed in old bed number 69C, which is not distinguishable from bed 71. Altered bed boundaries and reassigned to bed number 71.

Notes
7/24/2007 Mona Bourell Jason found loose tag [no plants observed] in 71, 7/19/2007

2/14/2005 Geoff Smick Went to check on these in 69C and they are not looking too good. Most are very minute with little green foliage. Maybe they'll come back with the warmer weather?

12/14/2004 Geoff Smick All planted out into 69C without Acc. tags or any documentation. Holding tags until blooms for ID.

9/28/2004 Geoff Smick Went to attach acc. tags but some plants were labelled Verbascum bombyciferum, while others V. epixanthinum (while others not at all!). Not sure which are which as they appear identical vegetatively and they are interspersed amongst one another. Providing note to Neil for more info.

ACCESSION **SFBG# 2008-0149** Rec'd: 4/6/2008
Source: Annie's Annuals, Richmond CA
Orig. Qty: 3
Material: 4 inch pot
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATION
Bed 11E - Garden of Fragrance & Jason Martinez Qty:1 Pl: Ckd:1/5/2009 Mona Bourell
#7 on bed inventory map; center part of N end of bed.

Notes
1/31/2011 Mona Bourell Jason reports no plants remain in 11C. None in record previously from this bed.

1/11/2010 Mona Bourell Jason reports this plant is a biennial and is now gone from 11D. Last checked here [#13 on bed inventory map; S part of bed; scattered.] on 10/30/2008. Location removed.

Verbascum nigrum Scrophulariaceae !

INFO
Common Name: black mullein
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505651 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1989-0591 DEACCESSIONED** Rec'd: 10/22/1989
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
removed from bed 5C, 1997

Notes
removed from bed 5C, 1997

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0509 DEACCESSIONED** Rec'd: 7/5/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
removed from bed 5C, 1997

Notes
removed from bed 5C, 1997

Verbascum olympicum Scrophulariaceae !

INFO Common Name: Greek mullein
Biennial
Native Range: Greece
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1990-0483 DEACCESSIONED** Rec'd:
Source: Dick Turner
Orig. Qty: 1
Material: plant
reomoved from bed 5C, 1997 inventory indicates clump

Notes
reomoved from bed 5C, 1997 inventory indicates clump

Verbascum phoeniceum Scrophulariaceae !

INFO Common Name: purple mullein
Perennial
Native Range: Eurasia
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505652 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1973-0578** Rec'd: 1/1/1972
Source: American Horticultural Society
Orig. Qty: 6
Material: seed

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:6 Pl: Ckd:

Notes
6 plants started from seed available.

ACCESSION **SFBG# 1987-0390 DEACCESSIONED** Rec'd: 6/1/1987
Source: Western Hills Nursery
Orig. Qty: 3
Material: plant
Unable to locate in nursery during inventory, 4/92.

Notes
Unable to locate in nursery during inventory, 4/92.

Verbascum phoeniceum 'Antique Shades' Scrophulariaceae

INFO Common Name:
Height: 3ft.
Flowers Rose pink
Record Notes: Name checked with The Plant List on 6/17/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0505** Rec'd: 3/12/2008
Source: Pat Wipf & Patsy Kobe, SFBG Society Sale volunteers
Orig. Qty: 16
Material: unknown
Intended for use in: Zellerbach Garden

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:2 Pl: Ckd:3/10/2014 Jeanne Rich
4"

Bed 16 - Temperate Asia: Dwarf Conifers & Mesoamerican Cloud Forest Qty:4?
Pl:6/11/2009 Ckd:6/11/2009 Dolores Gamez

Bed 22A - Temperate Asia Qty:1 Pl:06/05/2014 Ckd:6/5/2014 Dolores Gamez

Bed 53B - Zellerbach Garden- north bed below front wall Qty:16 Pl:3/12/2008
Ckd:3/12/2008 Bob Fiorello

Notes

6/17/2014 Mona Bourell: 1 plant(s) moved from bed 0C2 to bed 22A. Change reported by Dolores Gamez on 06/05/2014. New location note: . Previous information for source location: Bed 0C2 (Nursery-Temperate Asia) # Plants: 3 Planting Date: Last Checked: 3/10/2014 Jeanne Rich Location Notes: 4" Location ID: 31234. Location 22A added on 6/17/2014.

4/18/2011 Mona Bourell: Jason reports plant dead in 11J, none remain. Last checked here [#29 on bed inventory map; E of center along N edge of bed], one on 8/12/2008 during inventory. Location removed.

7/6/2009 Olivier Thériault: 1/2 flat found in 0C2 on table during nursery inventory, 6/29/2009. Previously 4x2" pots reported in 0C2, last checked 6/11/2009 by Dolores Gamez. Qty in 0C2 left at 4, until 1/2 flat is potted up.

Verbascum roripifolium Scrophulariaceae !

INFO Common Name:
Perennial

ACCESSION **SFBG# 2002-0067 DEACCESSIONED** Rec'd: 4/10/2002
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 7
Material: plant

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Verbascum sp. Scrophulariaceae !

INFO Common Name:
Perennial Herbaceous

ACCESSION **SFBG# 2007-0614 DEACCESSIONED** Rec'd: 1/23/2007
Source: Dolores Gamez ?
Orig. Qty: 1
Material: unknown

Notes

4/20/2011 Mona Bourell: Jeanne reports one dead in 0C2;none remain. Last checked here 6/29/2009 by Olivier. Deaccessioned.

10/19/2007 Mona Bourell: Found during inventory; Jeanne believes that Dolores brought it in.

Verbascum thapsus Scrophulariaceae !

INFO Common Name:
Biennial Herbaceous
Native Range: Europe
Record Notes: Name found in IPNI, 10/19/2006.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2006-0696** Rec'd: 2/7/2005
Source: Park Seed Company, Greenwood, SC
Orig. Qty: 3
Material: Seed/spore

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:4 Pl:12/6/2006
Ckd:12/6/2006 Jason Martinez

Notes
12/12/2006 Tony Morosco I have seen this species well established throughout the gardens as a weed during my time here. We have accessioned these specific plants because they are a part of the Mediterranean collection and come from a known source, but I would not be surprised if staff begin to assign this accession number to plants of unknown origin in the future.

Verbascum undulatum aureum — Scrophulariaceae X

INFO Common Name:
Perennial

ACCESSION **SFBG# 1999-0834** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Verbascum wiedemannianum — Scrophulariaceae !

INFO Common Name: indigo mullein
Biennial Herbaceous
Height: 3-4ft. Spread: 1.5-2ft.
Native Range: Turkey
Description: Densely woolly, arachnoid indumentum (cobwebby hairs), and producing very long, slender spikes which bear over a long period, months rather than weeks, large flowers of rich indigo-blue-violet colour. The stamens are covered with purple woolly hairs. Although long considered a biennial, it can behave as a perennial.
Cultivation: Full sun, regular water, sandy soil.

ACCESSION **SFBG# 2009-0570** Rec'd: 4/21/2009
Source: Chiltern Seeds, England
Orig. Qty: 25
Material: Seed/spore

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:12 Pl: Ckd:7/10/2009 Jeanne Rich
half flat. for Temperate Asia or Mediterranean

Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:13 Pl:4/2/2010
Ckd:4/2/2010 Dolores Gamez
Along path around irises.

Notes

Verbena 'Homestead' — Verbenaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1999-0924 DEACCESSIONED** Rec'd: 5/1/1999
Source: Rec & Park Nursery
Orig. Qty: 3
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Verbena 'St. Paul' — Verbenaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1999-0923 DEACCESSIONED** Rec'd: 5/1/1999
Source: Rec & Park Nursery
Orig. Qty: 3
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Verbena bonariensis — Verbenaceae !

INFO Common Name: purpletop vervain
Perennial
Native Range: South America
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32128 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1985-0428 DEACCESSIONED** Rec'd: 1/1/1985
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
Tag found, 2/89. Not found bed 78, 10/99.

Notes
Tag found, 2/89. Not found bed 78, 10/99.

ACCESSION **SFBG# 1989-0547** Rec'd: 10/12/1989
Source: Anand Moksha, Sacramento
Orig. Qty: 1
Material: plant

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:1
Pl:11/8/1989 Ckd:

Notes

ACCESSION **SFBG# 1996-0040 DEACCESSIONED** Rec'd: 2/14/1996
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
removed from bed 5C, 1997

Notes
removed from bed 5C, 1997

Verbena gooddingii — Verbenaceae !

INFO Common Name:
Perennial
Native Range: SW USA
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1999-0225 DEACCESSIONED** Rec'd: 2/25/1999
Source: Rancho Santa Ana Botanic Garden, Claremont, Ca
Orig. Qty: 1
Material: plant
10/21/2003- One tage returned by Terry. Reported as all dead.

Notes
10/21/2003- One tage returned by Terry. Reported as all dead.

Taxon Family Spelling Checked

Verbena hastata — Verbenaceae !

INFO
Common Name: blue vervain
Biennial Herbaceous
Native Range: North America
Synonomy: Verbena hastata var. scabra Moldenke
Description: Biennial or strigose.
Leaf: 9–15 cm, lanceolate, serrate (lobed), rough-puberulent, sparsely short-bristly, or ± scabrous, base acute; petiole 1–2.5 cm.
Inflorescence: spikes 1–8 per cluster, in fruit 3–15 cm, 4–5 mm diam, dense (fruits generally overlapping); flower bract 2–3 mm.
Flower: calyx 2.5–3 mm; corolla 2.5–5 mm, blue to violet.
Fruit: ± 2 mm.
2n=14. Wet places, marshes; < 1300 m. Great Central Valley, Central Coast, San Francisco Bay Area, Modoc Plateau; to British Columbia, e North America, Arizona. Jun–Sep

Record Notes: Name checked with Jepson Manual, 4/27/2010.

ACCESSION
SFBG# 2010-0196 Rec'd: 4/26/2010
Source: Tilden Botanic Garden, Tilden Regional Park, Berkeley, CA
Orig. Qty: 3
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 0A2 - Nursery-California Natives Qty:3 PI: Ckd:4/26/2010 Terry Seefeld

Notes
4/27/2010 Mona Bourell — Grown from seed from Tilden by SFBG Society Plant Sale

Verbena rigida f. lilacina — Verbenaceae X

INFO
Common Name:
Perennial
Native Range: South America, Brazil, Argentina

ACCESSION
SFBG# 1993-0875 DEACCESSIONED Rec'd: 11/4/1993
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
1 dead and removed from b53I, 4/97.

Notes
1 dead and removed from b53I, 4/97.

Verbena sp. — Verbenaceae !

INFO
Common Name: vervain
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=32070 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1992-0268 Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney s.n.; Mexico Mexico: Oaxaca: same locality as 71988, dark violet flowers..
1 more planted 10/29/92. 2 planted 5/93.

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:4 PI:7/10/1992 Ckd:

Notes
1 more planted 10/29/92. 2 planted 5/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0210 DEACCESSIONED Rec'd: 2/25/1999
Source: Rancho Santa Ana Botanic Garden, Claremont CA
Orig. Qty: 2
Material: plant
Wild Collected by Fred Myer; Brazil: Rio de Sul..

Notes
2/22/2012 Mona Bourell — Originally in the record as "Verbena sp.2 - brazil" with no references, other than Brazil.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2011-0202 Rec'd:
Source: Unknown, established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 38A - California Qty:1 PI: Ckd:2/17/2010 Mona Bourell & Terry Seefeld
SE corner; #21 on bed inventory map. Established.

Notes
3/29/2011 Mona Bourell — Needs determination. V. hastata or V. lasiostachys ?

Verbena sp. lilac — Verbenaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 2002-0152 Rec'd: 4/10/2002
Source: Strybing
Orig. Qty: 1
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:1 PI:4/30/2002 Ckd:

Notes

Verbena x hybrida 'Homestead' — Verbenaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1995-0275 DEACCESSIONED Rec'd: 5/1/1995
Source: Monrovia via SF Landscape Garden Show
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Verbesina apleura — Asteraceae !

INFO
Common Name: Mexican crownbeard
Perennial Shrub
Flowers yellow
Native Range: Central & South America (Guatemala)
Record Notes: Name found with IPNI search, 5/11/2006. M. Bourell

Taxon Family Spelling Checked

ACCESSION **SFBG# 2007-0247** Rec'd: 6/11/2007
Source: Taylor Sultan Quedensley, University of Texas at Austin
Orig. Qty: 20+
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Neal-Quedensley; 1 May 2007 Guatemala Guatemala: Vulcan Santa Maria. Tree to 20 meters..2900 meters ft. elev.

LOCATION
Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:1 Pl:
Ckd:8/18/2013 Jeanne Rich
2gal

Notes

Verbesina holwayi Asteraceae !

INFO Common Name: crownbeard, wingstem
Perennial Herbaceous
Native Range: Guatemala
Record Notes: Name checked with The Plant List on 9/4/2014 by Mona Bourell.
Name checked in TROPICOS 12/9/2005.

ACCESSION **SFBG# 2004-1008** Rec'd:
Source: Taylor Neal-Quedensley
Orig. Qty: ?
Material: unknown
Wild Collected by Taylor Neal-Quedensley 01-020; 30 March 2001 Guatemala; Volcan de Agua, 7200 ft., to 4meters..

LOCATIONS
Bed 25A - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:8/8/2013 Marc Johnson
Near S corner of bed, next to paved path and slightly interior.

Bed 29G - Mesoamerican Cloud Forest Qty:~3 Pl:12/2/2005 Ckd:2/20/2014 Marc Johnson and Patrick Quinn
Large mass in S part of bed, W side, next to paved path.

Bed 79 - Upper Nursery Growing Grounds Qty:1 Pl:
Ckd:12/3/2004 Tony Morosco
E side of roses

Notes

3/17/2014 Marc Johnson: ~3 plant(s) found in bed 29G by Marc Johnson and Patrick Quinn during inventory, 2/20/2014. Previous qty was 3, last checked: 10/7/2013 Marc Johnson. Location notes: One behind Stevia microchaeta and in front of Solanum hartwegii near paved path.. Qty updated from 3 to ~3.

6/25/2013 Marc Johnson: 2 plant(s) found in bed 25A by Marc Johnson and Patrick Quinn during inventory, 6/13/2013. Previous qty was 1, last checked: 3/3/2010 Patrick Quinn. Location notes: . Qty updated from 1 to 2.

6/25/2013 Marc Johnson: Plant was previously listed in Bed 25C. Bed boundary between A and C

10/25/2012 Marc Johnson: Location 24C removed from database by Marc Johnson on 10/25/2012. Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 10/21/2005 Last Checked: 10/21/2005 Patrick Quinn Location Notes: Patrick moved one plant from nursery to 24C .

10/5/2006 Mona Bourell: Jeanne & Mona did not find in 0G4 during 2006 inventory. Last seen here 2 plants on 11/16/2005.

8/31/2006 Mona Bourell: Tony & Mike C. found 3 in 29G during inventory on 8/17/2006.

12/14/2005 Mona Bourell: Patrick moved one plant from nursery 0C1 to 29G. 12/2/2005.

Verbesina hypoglauca Asteraceae !

INFO Common Name:
Native Range: Mexico
Record Notes: Name found with IPNI search, 5/11/2006. M. Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0362 DEACCESSIONED** Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg 65892; Mexico Mexico..
Flower color yellow
11 plants started. 1 plant from 29A to 24B, 1 plant from 29B to 24B.1 dead in bed 24B due to freeze, 7/10/91. All dead in 29A & B due to freeze 9/9/91.Not found in b24, b29D, 1/96.

Notes

11 plants started. 1 plant from 29A to 24B, 1 plant from 29B to 24B.1 dead in bed 24B due to freeze, 7/10/91. All dead in 29A & B due to freeze 9/9/91. Not found in b24, b29D, 1/96.

Verbesina perymenioides Asteraceae !

INFO Common Name:
Perennial Shrub/tree
Flowers Yellow Dec
Native Range: Mexico, Guatemala, Honduras
Synonomy: Calea standleyi Steyerm.; Otopappus perymenioides (Sch.Bip.) Klatt; Verbesina steyermarkii Standl.
Record Notes: Name checked with The Plant List on 7/24/2012 by Mona Bourell.
Formerly in record as Verbesina steyermarkii Standl. which is a synonym.

ACCESSION **SFBG# 1992-0303** Rec'd: 10/1/1992
Source: Dennis Breedlove & Don Mahoney 72320
Orig. Qty: 1
Material: seed
Wild Collected by Dennis Breedlove & D. Mahoney 72320; 29 October 1991 Mexico Mexico: Oaxaca, Cerro Humo Chico, 8000 to 9000 ft. elev..

LOCATIONS
Bed 24H - Mesoamerican Cloud Forest Qty:1 Pl:11/7/1992 Ckd:12/4/2012 Marc Johnson and David Kruse-Pickler
W side of bed, near bed marker, next to dirt path. Syn = Verbesina steyermarkii Standl..

Bed 24J - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/5/2014 Marc Johnson and Patrick Quinn
S half of bed, W side, near dirt foot path.

Notes

2/19/2014 Marc Johnson: 1 plant(s) found in bed 24J during inventory by Marc Johnson and Patrick Quinn on 2/5/2014. Location added 2/19/2014. 24J was previously part of 24G.

12/4/2012 Marc Johnson: 1 plant(s) found in bed 24H by Marc Johnson and David Kruse-Pickler during inventory, 12/4/2012. Previous qty was 2, last checked: 12/13/2008 Mona Bourell. Location notes: W side of bed, near bed marker, next to dirt path. Syn = Verbesina steyermarkii Standl.. Qty updated from 2 to 1.

11/1/2012 Marc Johnson: Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 11/7/1992 Last Checked: Location Notes: Syn = Verbesina steyermarkii Standl.. Order new sign and tag when

7/24/2012 Mona Bourell: Formerly in record as Verbesina steyermarkii Standl. which is a synonym. Name checked with The Plant List on 7/24/2012 by Mona Bourell.

1/27/2009 Mona Bourell: Plant listed in 29H is actually in 24H, sign/tag placed 1/27/2009.

12/13/2008 Mona Bourell: To confirm presence in 24G and order new sign and tag.

12/13/2008 Mona Bourell: Taylor and Mario Veliz determined this to be Verbesina steyermarkii, 12/13/2008. Previously in record as Verbesina sp.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2006-0603** Rec'd: 1/1/2000
Source: Taylor Neal-Quedensley
Orig. Qty: 1
Material: unknown
Determined by Taylor Neal-Quedensley 8/1/2006
Wild Collected by Taylor Neal-Quedensley; 1 January 2000 Unknown, personal communication betw. Gardener 9 and Taylor. Only information is that it was probably collected in 2000..

LOCATION
Bed 50F - Dry Mexico Qty:1 Pl:9/25/2006 Ckd:2/9/2009 Gardener Beat 9
Established in bed. Syn = Verbesina steyermarkii Standl.. Order new sign and tag when presence in bed is confirmed.

Notes

7/24/2012 Mona Bourell	Formerly in record as Verbesina steyermarkii Standl. which is a synonym. Name checked with The Plant List on 7/24/2012 by Mona Bourell.
12/16/2008 Mona Bourell	Mario Veliz [Guatemala] determined this to be Verbesina steyermarkii. Formerly in record as V. apleura, a misidentification.
10/10/2006 Mona Bourell	Established plant in bed 50F. Gardener Bead 9 consulted with Taylor Neal-Quedensley in Aug 06, who confirmed ID, but only information he could add was that it was probably wild collected in 2000.

Verbesina sp. Asteraceae !

INFO
Common Name: crownbeard
Perennial Shrub
Record Notes: Name checked in ITIS. ITIS Database notes TSN=38594 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1991-1094 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72270
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 72270; 29 October 1991 Mexico Mexico: Oaxaca, northeast face of Cerro San Felipe, 9000 ft..
Not found in b29C, 1/96.

Notes

	Not found in b29C, 1/96.

ACCESSION **SFBG# 1993-0934 DEACCESSIONED** Rec'd: 12/17/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, at Monte Alban ruins..
Flower color pale
yellow
This is a field name, trailing subshrub to 1 foot

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.
	This is a field name, trailing subshrub to 1 foot

Taxon Family Spelling Checked

ACCESSION **SFBG# 2007-0268** Rec'd: 6/26/2007
Source: Taylor Sultan Quedensley, University of Texas at Austin
Orig. Qty: 20
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Sultan Quedensley s.n.; 1 May 2007 Guatemala Guatemala: Volcan Santa Maria. Shrub to 6 meters tall; with clasping sessile leaves..2900 meters ft. elev.

LOCATIONS
Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:3 Pl:
Ckd:8/18/2013 Jeanne Rich
1gal

Bed 24C - Mesoamerican Cloud Forest Qty:1 Pl:7/20/2011 Ckd:11/6/2013 Marc Johnson and Patrick Quinn
Middle of bed;

Bed 25A - Mesoamerican Cloud Forest Qty:2 Pl:11/13/2008
Ckd:6/13/2013 Marc Johnson and Patrick Quinn
SE side of bed, interior, on slope.

Notes

9/18/2014 Mona Bourell	3 plant(s) removed from bed 0C1, for a new total of 3 plant(s). Previous information for location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 6 Planting Date: Last Checked: 8/18/2013 Jeanne Rich Location Notes: 1gal Location ID: 20667. Reported by Jeanne Rich on 7/9/2014, reason: Jeanne reports: Patrick Q put on give-away.
12/11/2012 Mona Bourell	1 plant(s) removed from bed 0C1, for a new total of 7 plant(s). Previous information for location: Bed 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 8 Planting Date: Last Checked: 6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 1gal Location ID: 20667. Reported by Patrick Quinn on 12/10/2012, reason: Patrick deaccessioned due to lack
7/25/2011 Mona Bourell	7/20/2011 Patrick reports planting out from 0C1 one plant to 24C. Qty in 0C1 decreased from 9 to 8.
9/1/2009 Mona Bourell	Jeanne found loose tag on potting bench in front of lathe house.
6/26/2007 Mona Bourell	Shrub to 6 meters tall; with clasping sessile leaves.

Verbesina turbacensis Asteraceae !

INFO
Common Name:
Perennial Shrub
Height: 8-10 [15]ft.
Flowers White Sept, Oct, Nov, Dec, Jan, Feb
Native Range: S Mexico - South America
Description: Naturally occurring in southern Mexico at elevations of about 3000-9000' in montane rain forest growing with firs, liquidambar, pines, podocarps and oaks. Upright shrub 8-10' tall.
In cultivation it has reached 15' with a cluster of large cane-like stems shooting straight up in a narrow vase-like shape. The stems are clothed with handsome leaves, coarsely toothed at their ends, often exceeding 12" in length. In fall and winter the stems are topped by large clusters of white flower heads.
Cultivation: While susceptible to complete dieback from temps below 20F, vigorous growth was produced from the base the following spring after freeze; and the plants were almost completely regenerated in a year. Oak root rot may damage the plant but it usually outgrows this pathogen.
Record Notes: Name checked with The Plant List on 11/19/2012 by Mona Bourell.

ACCESSION **SFBG# 1991-0121 DEACCESSIONED** Rec'd: 1/1/1984
Source: Unknown, established
Orig. Qty: 1
Material: plant
Flower color white
Not found in b24A, 1/96.

Notes

8/2/2012 Marc Johnson	Location 24A removed from database by Marc Johnson on 8/2/2012 Reason: Not found during inventory, 7/31/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24A (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 5/19/2005 Tony Morosco Location Notes: #10 on 9/1/2005 bed inventory map Location ID: 14445.
12/1/2005 Tony Morosco	Found in bed 24A, in bloom.
	Not found in b24A, 1/96.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0551** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 24B - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:10/16/2013 Marc Johnson
Middle of bed, W of fallen tree log and quick coupler; Plant found established in bed during inventory

Notes
11/15/2012 Marc Johnson 1 plant(s) found established in bed 24B during inventory by Marc Johnson and Patrick Quinn on 6/27/2012. Taylor Quedensley identified this plant from pictures and indicated that it likely came from Dennis Breedlove.

Vernonia cf. arborea — Asteraceae !

INFO
Common Name: menggambong, gambong, nuan paeng, kaphuam maphrao, malasambong gubat, tree vernonia, merembung, chuang, sembang kuwuk, nangi, tapong-tapong, bong bac
Perennial Tree
Native Range: South East Asia

ACCESSION **SFBG# 2004-0083 DEACCESSIONED** Rec'd:
Source: Bian Tan #69
Orig. Qty: 5
Material: Seed/spore
Wild Collected by Bian Tan, Ketut Pendra, Bayu Adjie 69; 11 March 2001 Lower slopes of Bukit Pengelengan, Along rail that begins at Lake Beratan. Seeds from fallen tree > 4 meters tall. ~ 5,000 ft..

Notes
11/29/2006 Mona Bourell Not found in 0C1, 11/29/2006. Deaccessioned 11/29/2006.

7/14/2006 Mona Bourell Jeanne reports that 3 plants are dead in 0C1, qty reduced from 4 to 1.

1/12/2006 Mona Bourell Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S.

1/11/2006 Mona Bourell Jeanne reports one plant dead in 0L4, 1/5/2006.

9/8/2005 David Kruse-Pickler One plant reported dead in bed 0L5 by J. Rich.

11/12/2004 Geoff Smick 1 plant found in 0L5, probably the other one from 0G4 that didn't make it to 0C1. Adding new loc. and ordering acc. tag.

11/12/2004 Geoff Smick Inventoried 0G4 in Oct. and did not encounter the 5 plants previously listed as there. Removing that loc. record.

Vernonia mespilifolia — Asteraceae X

INFO
Common Name:
Native Range: South Africa

ACCESSION **SFBG# 1986-0007 DEACCESSIONED** Rec'd: 6/1/1984
Source: Kirstenbosch Botanic Garden via S. Suzman
Orig. Qty: 1
Material: seed
3 plants started. Removed from Bed 27, too rampant.

Notes
3 plants started. Removed from Bed 27, too rampant.

Taxon Family Spelling Checked

Vernonia natalensis — Asteraceae !

INFO
Common Name:
Perennial
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1999-0470 DEACCESSIONED** Rec'd: 4/20/1999
Source: Botanical Society of South Africa
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vernonia neocorymbosa — Asteraceae X

INFO
Common Name:
Native Range: South Africa

ACCESSION **SFBG# 1986-0039 DEACCESSIONED** Rec'd: 6/1/1984
Source: Kirstenbosch Botanic Garden
Orig. Qty: 1
Material: seed
Flower color white-brown
tufts
7 plants started. Removed from Bed 27, too rampant.

Notes
6/30/2011 Olivier Thériault 1 plant not found in bed 27F during inventory, 3/31/2011. Last checked 4/24/1990. Record deaccessioned 6/30/2011.

12/23/2008 Mona Bourell Joe F. is unsure of the existence of this plant in 27F at this time. 12/4/2008.

9/18/2007 David Kruse-Pickler 3 plants dead/removed by J. Favetti in bed 32C. Location record deleted.

7 plants started. Removed from Bed 27, too rampant.

Vernonia sp. — Asteraceae !

INFO
Common Name:
Shrub

Taxon Family Spelling Checked

ACCESSION **SFBG# 2007-0263 DEACCESSIONED** Rec'd: 6/26/2007
Source: Taylor Sultan Quedensley, University of Texas at Austin
Orig. Qty: 20
Material: Seed/spore
Intended for use in: Mesoamerican Cloud Forest

Wild Collected by Taylor Sultan Quedensley s.n.; 1 May 2007 Guatemala Guatemala: San Pedro La Laguna. Tree to 6 meters tall..1500 meters ft. elev.

Notes

7/15/2014 Marc Johnson	Location 26D removed from database by Marc Johnson on 7/15/2014 Reason: Not found during complete curatorial bed inventory, 3/4/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 26D (Mesoamerican Cloud Forest/Camellia) # Plants: 1 Planting Date: 11/21/2008 Last Checked: 11/21/2008 Patrick Quinn Location Notes:
11/14/2013 Marc Johnson	Location 24C removed from database by Marc Johnson on 11/14/2013 Reason: Not found during inventory, died, 11/6/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 7/20/2011 Last Checked: 8/8/2012 Marc Johnson and Patrick Quinn Location Notes: Middle of bed; #23 on bed
5/2/2012 Mona Bourell	Location 0C1 removed from database by Mona Bourell on 5/2/2012 Reason: Jeanne reports plants dead from freeze.. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 4/26/2011 Jeanne Rich Location Notes: From seed; 1gal. Formerly in record as Undet. Asteraceae. Location ID: 20662
7/25/2011 Mona Bourell	7/20/2011 Patrick reports planting out from 0C1 one plant to 24C. Qty in 0C1 decreased from 3 to 2.
5/25/2011 Mona Bourell	Jeanne reports one plant dead in 0C1 probably due to frost; qty decreased from 4 to 3.
5/10/2010 Mona Bourell	Jeanne reports 2 plants dead in 0C1 from winter frost; qty reduced from 6 to 4.
5/26/2009 Mona Bourell	Jdeanne reports 2 dead in 0C1; 6 remain.

Veronica 'Blue Peter' Plantaginaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1982-0131** Rec'd: 7/1/1982
Source: Wintergreen Nursery
Orig. Qty: 6
Material: plant
Flower color Purple

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:6 Pl:
Ckd:5/5/1994

Notes

ACCESSION **SFBG# 1990-0255** Rec'd: 5/1/1990
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant
Flower color purple

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:3 Pl:
Ckd:5/5/1994

Notes

1/23/2007 Mona Bourell Terry found loose tag [old style] in 39A.

ACCESSION **SFBG# 1991-0680 DEACCESSIONED** Rec'd:
Source: Unknown, established before 1984.
Orig. Qty: 1
Material: plant
Flower color purple
removed from bed 5C, 1997

Notes

removed from bed 5C, 1997

Taxon Family Spelling Checked

Veronica 'Georgia Blue' Plantaginaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1999-0835** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Veronica 'Pretty in Pink' Plantaginaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1993-0131** Rec'd: 3/15/1993
Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:3 Pl:
Ckd:5/5/1994

Notes

Veronica 'Waterperry' Plantaginaceae !

INFO Common Name: creeping speedwell
Perennial Groundcover
Flowers Blue
Record Notes: Cultivar name found used in the trade with internet search, but 'Waterperry Blue' also used for this cultivar, 9/13/2006.

ACCESSION **SFBG# 2006-0538** Rec'd: 9/8/2006
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 30
Material: 1 gallon
Intended for use in: Zellerbach

LOCATION
Bed 65 - Zellerbach Garden for Zellerbach Qty:27 Pl: Ckd:10/18/2006 Mona Bourell

Notes

9/19/2006 Tony Morosco 27 counted in 0V. 30 recorded as received. Unsure if plants stolen or not delivered. updated quantity, last checked date, number of acc tags ordered.

Veronica allionii Plantaginaceae !

INFO Common Name:
Native Range: Switzerland Alps
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1986-0241 DEACCESSIONED** Rec'd: 2/1/1986
Source: Western Hills Nursury, Occidental CA
Orig. Qty: 1
Material: plant
1 dead bed 19 11/89.

Notes

1 dead bed 19 11/89.

Taxon | Family Spelling Checked

Veronica americana — Plantaginaceae !

INFO
Common Name: American speedwell
Perennial Herbaceous
Height: 1-3ft.
Flowers Blue May, Jun, Jul, Aug, Sept
Native Range: North America
Cultivation: loves water.
Record Notes: Name checked with IPNI, GRIN, 3/4/2009.

ACCESSION
SFBG# 2009-0188 Rec'd: 6/26/2008
Source: SFBG Society Plant Sale
Orig. Qty: 8
Material: 4 inch pot
Intended for use in: ambiguous location: California Area

LOCATION
Bed 0A2 - Nursery-California Natives Qty:4 Pl: Ckd:6/1/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
2" ; on seed table

Notes
9/19/2013 Mona Bourell: 4 plant(s) removed from bed 0A2, for a new total of 4 plant(s). Previous information for location: Bed 0A2 (Nursery-California Natives) # Plants: 8 Planting Date: Last Checked: 6/1/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 2" ; on seed table Location ID: 23749. Reported by Jeanne Rich on 09/05/2013, reason: Jeanne reports plants

Veronica gentianoides — Plantaginaceae !

INFO
Common Name: Speedwell
Perennial
Native Range: Asia Minor, Caucasus, Crimea
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1997-0254 DEACCESSIONED Rec'd: 3/26/1997
Source: Heritage Garden Growers, Menlo Park, CA
Orig. Qty: 4
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Veronica grandis — Plantaginaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 2-3ft.
Flowers Deep royal blue
Native Range: Japan [see notes]
Description: From our source , Plant World Seeds: "Appropriately named, this completely new rare plant from Japan produces until late September, slowly lengthening spires, up to twelve inches long, of deep royal blue, on many two to three foot stems, each of which is lightly clad with pointed sawtooth leaves. "
However, Kew Index lists this taxon as being from Europe.
Record Notes: From our source, Plant World Seeds: "... from Japan".
However, Kew Index lists this taxon as being from Europe.

ACCESSION
SFBG# 2009-0561 Rec'd: 5/4/2009
Source: Plant World Seed, Devon
Orig. Qty: 3
Material: Seed/spore
Intended for use in: ambiguous location: Temperate Asia Area

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:~
Pl:8/5/2009 Ckd:2/18/2010 Jason Martinez
Around Alnus formosana.

Notes
2/18/2010 Mona Bourell: Jason reports moving both clumps within bed: from near R. nestucca at chipped path edge; to around Alnus formosana.

Taxon | Family Spelling Checked

Veronica latifolia — Plantaginaceae !

INFO
Common Name:
Perennial
Native Range: Europe
Record Notes: Name checked in IPNI 12/2/2005. M. Bourell.

ACCESSION
SFBG# 1989-0307 DEACCESSIONED Rec'd: 3/27/1987
Source: Strybing Arboretum Society
Orig. Qty: 5
Material: plant

Notes
1/23/2012 Mona Bourell: Location 18 removed from database by Mona Bourell on 1/23/2012 Reason: Dolores reports plant not found. Location Details at time of removal: Bed: 18 (Ambiguous Location- Temperate Asia: Dwarf Conifers) # Plants: 5 Planting Date: 10/12/1989 Last Checked: Location Notes: Location ID: 5318. Record deaccessioned 1/23/2012 due to no active locations.

Veronica latifolia 'Crater Lake Blue' — Plantaginaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0232 DEACCESSIONED Rec'd: 4/19/1990
Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant

Notes
1/23/2012 Mona Bourell: Location 18 removed from database by Mona Bourell on 1/23/2012 Reason: Dolores reports plant not found . Location Details at time of removal: Bed: 18 (Ambiguous Location- Temperate Asia: Dwarf Conifers) # Plants: 3 Planting Date: 6/5/1990 Last Checked: Location Notes: Location ID: 5750. Record deaccessioned 1/23/2012 due to no active locations.

Veronica porphyriana — Plantaginaceae !

INFO
Common Name:
Perennial Herbaceous
Height: 1ft.
Flowers Blue
Native Range: Temperate Asia
Record Notes: Name checked with IPNI, 5/19/2008.

ACCESSION
SFBG# 2008-0411 Rec'd: 5/12/2008
Source: SFBG Society Plant Sale [James]
Orig. Qty: 21
Material: flat

LOCATION
Bed 41J - Temperate Asia- near hitching area Qty:21 Pl:5/12/2008
Ckd:5/12/2008 Dolores Gamez

Notes

Veronica schmidtiana — Plantaginaceae !

INFO
Common Name:
Perennial
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1992-0424 DEACCESSIONED Rec'd: 4/23/1992
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
dead in nursery 9/95.

Notes
dead in nursery 9/95. Deaccessioned.

Taxon | Family Spelling Checked

Veronica sp. 'Pretty in Pink' — Plantaginaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1995-0282 Rec'd: 6/5/1995
Source: Heritage Garden Growers, Inc., Menlo Park
Orig. Qty: 3
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:3 Pl:6/6/1995
Ckd:

Notes

Veronica spicata 'Blue Fox' — Plantaginaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0230 Rec'd: 4/19/1990
Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant

LOCATION
Bed 18 - Ambiguous Location- Temperate Asia: Dwarf Conifers Qty:3 Pl:6/5/1990
Ckd:

Notes
11/10/2003 Not found during quick spot check of random accession records
Tony Morosco

ACCESSION
SFBG# 1991-0328 Rec'd: 5/6/1991
Source: Shooting Star Propagation, Sebastopol
Orig. Qty: 10
Material: plant

LOCATION
Bed 18 - Ambiguous Location- Temperate Asia: Dwarf Conifers Qty:3 Pl:
Ckd:

Notes
6/24/2013 Location 25A removed from database by Marc Johnson on 6/24/2013
Marc Johnson Reason: Not found during inventory, 6/13/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 25A (Mesoamerican Cloud Forest) # Plants: 7? Planting Date: 6/10/1991 Last Checked: 3/3/2010 Location Notes: Plant dormant in winter; may be present next to bench.

ACCESSION
SFBG# 1993-0130 Rec'd: 3/15/1993
Source: Heritage Garden Growers
Orig. Qty: 3
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:3 Pl:
Ckd:5/5/1994

Notes

Veronica spicata 'Mixed Colors' — Plantaginaceae ?

INFO
Common Name:
Perennial Herbaceous

ACCESSION
SFBG# 2008-0412 Rec'd: 5/12/2008
Source: SFBG Society Plant Sale [James]
Orig. Qty: 105
Material: flat

LOCATION
Bed 41J - Temperate Asia- near hitching area Qty:105 Pl:5/12/2008
Ckd:5/12/2008 Dolores Gamez

Notes

Taxon | Family Spelling Checked

Verschaffeltia splendida — Arecaceae !

INFO
Common Name: Seychelles Stilt Palm, Latanier Latte
Perennial Palm
Native Range: Seychelles Islands

ACCESSION
SFBG# 2003-0205 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 2
Material: unknown

Notes
1/30/2007 Location record for Conservatory of Flowers Bed Number 105A removed,
Tony Morosco since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Verticordia 'South of Southern Cross' — Myrtaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1994-0383 DEACCESSIONED Rec'd: 6/27/1994
Source: UC Santa Cruz Arboretum
Orig. Qty: 1
Material: plant
Plant not found in Bed 59C on 12/13/2000.

Notes
Plant not found in Bed 59C on 12/13/2000.

Verticordia densiflora — Myrtaceae !

INFO
Common Name:
Perennial Shrub
Native Range: W. Australia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1991-0639 Rec'd: 8/7/1991
Source: UC Santa Cruz Arboretum 77-85
Orig. Qty: 1
Material: plant

LOCATION
Bed 48O? - Qty:1 Pl:10/22/1991 Ckd:
check 48O or 48P; not in Redwood beds 48.

Notes

Verticordia forestii — Myrtaceae X

INFO
Common Name: Feather Flower
Native Range: W. Australia

ACCESSION
SFBG# 1995-0241 DEACCESSIONED Rec'd: 5/22/1995
Source: Kings Park and Botanic Garden, Perth, Australia
Orig. Qty: 1
Material: seed
Did not germinate 8/97.

Notes
Did not germinate 8/97.

Verticordia forrestii — Myrtaceae X

INFO
Common Name:
Native Range: Australia

Taxon Family Spelling Checked

ACCESSION **SFBG# 1995-0471 DEACCESSIONED** Rec'd: 8/16/1995
Source: Kings Park & Bot. Gdn,Perth, Western Australia
Orig. Qty: 1
Material: seed
Did not germinate 8/97.

Notes

1/12/2006 Seeds destroyed due to fungus infection after prolonged power outage
Mona Bourell [2005] to seed refrigerator, 0S.

Did not germinate 8/97.

Verticordia monodelpha Myrtaceae X

INFO Common Name:
Native Range: W.Australia

ACCESSION **SFBG# 1992-0171 DEACCESSIONED** Rec'd: 1/24/1992
Source: Eclipse Farms, High Ridge, MO
Orig. Qty: 1
Material: seed
seed pot, no plant showing 8/93.

Notes

12/13/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006.
Mona Bourell Deaccessioned 12/13/2006. Last seen 8/27/1993 in nursery.

seed pot, no plant showing 8/93.

Verticordia plumosa Myrtaceae !

INFO Common Name:
Native Range: W. Australia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1992-0173 DEACCESSIONED** Rec'd: 1/24/1992
Source: Eclipse Farms, High Ridge, MO
Orig. Qty: 1
Material: seed
No germination 10/97. seed pot, no plant showing 8/93.

Notes

No germination 10/97. seed pot, no plant showing 8/93.

Verticordia plumosa 'Pink Lace' Myrtaceae !

INFO Common Name:
Perennial Shrub
Height: 2ft.
Flowers Lavender-pink
Description: From San Marcos Growers 2012:
Verticordia plumosa 'Pink Lace' (Featherflower) - An evergreen dwarf rounded shrub to 18 to 24 inches tall with attractive bluish soft needle-like foliage. Lavender-pink, delicately fringed flowers in tight clusters. Light honey fragrance. Profuse bloom winter and spring.A 2003 UCSC Koala Blooms Introduction. We grew this plant from 2003 until 2008 - it may still be available from one of the other UCSC Koala Blooms partners, Rosendale Nursery, Suncrest Nursery, Monterey Bay Nursery and Native Sons Nursery.
Cultivation: Plant in a sunny location with good drainage and minimal fertilizer. Drought tolerant. Hardy to the mid 20's F°.
Record Notes: Name checked with The Plant List on 5/17/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2012-0263** Rec'd: 5/21/2012
Source: Rosendale Nursery, Watsonville, CA, 95076
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 75A - Australia - Circular Rock Garden at North Gate Qty:1 Pl:5/17/2012
Ckd:7/28/2014 Marc Johnson
W side of bed, near edge.

Notes

Verticordia serrata Myrtaceae X

INFO Common Name:
Native Range: W. Australia

ACCESSION **SFBG# 1995-0242 DEACCESSIONED** Rec'd: 5/22/1995
Source: Kings Park and Botanic Garden, Perth, Australia
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 1995-0472 DEACCESSIONED** Rec'd: 8/16/1995
Source: Kings Park & Bot. Gdn,Perth, Western Australia
Orig. Qty: 1
Material: seed
Did not germinate 8/97.

Notes

Did not germinate 8/97.

Vesselowskya rubifolia Cunoniaceae X

INFO Common Name:
Native Range: E. Australia: NSW

ACCESSION **SFBG# 1997-0774 DEACCESSIONED** Rec'd: 11/27/1997
Source: N.Coast Reg. B.G. Coffs Harbour, Australia
Orig. Qty: 1
Material: seed
Monospecific genus.

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Monospecific genus.

Taxon Family Spelling Checked

Vestia foetida Solanaceae !

INFO
Common Name:
Perennial Shrub
Height: 6ft. Spread: 5ft.
Flowers Yellow
Native Range: Chile
Description: Vestia foetida (Ruiz & Pavon) Hoffsgg., syn. V. lycioides Willd. (Solanaceae) An evergreen shrub with yellow tubular flowers, native of Chile, growing in woodland, flowering in spring–summer. Erect shrub to 1.8m. Leaves 2–5cm long, elliptic to oblong, bright glossy green, unpleasantly scented when bruised. Flowers nodding, solitary or a few together in the upper leaf axils, 3cm long, tubular with 5 recurved triangular lobes. Min. -5°C
Cultivation: Frost hardy - Plant can withstand temperatures down to -5°C (23°F)
Will grow outside in milder locations - This could include plants which would survive happily in a greenhouse or conservatory if not in a mild location. If you have a sheltered spot in your garden then it may do well here. - in greenhouse use loam based compost, full light, shade from hottest sun
Record Notes: Name checked with TROPICOS. Some of our plants received as Vestia foetida Hoffmanns. which is a synonym, 8/19/2010

ACCESSION
SFBG# 1985-0186 Rec'd:
Source: Strybing Arboretum - from XY-1876.
Orig. Qty: 2
Material: cutting
Flower color yellow

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:2
Pl: Ckd:
synonym = Vestia lycioides

Notes
8/19/2010 mona bourell — Originally in record as Vestia lycioides which is a synonym according to TROPICOS, 8/19/2010.

ACCESSION
SFBG# 1993-0302 Rec'd: 4/15/1993
Source: UC Davis Arboretum A90-578
Orig. Qty: 1
Material: plant
Wild Collected by J. West 4986; 3 January 1936 Chile: from hills N of Concepcion, bottom of small canyon on wooded slope, near water elev. over 100m. cuttings from UCB 36-1338..
Flower color yellow

LOCATION
Bed 57A - Chile: Mattoral (Dry) zone Qty:1 Pl:5/17/1993 Ckd:
synonym = Vestia lycioides

Notes
8/19/2010 mona bourell — Originally in record as Vestia lycioides which is a synonym according to TROPICOS, 8/19/2010.

ACCESSION
SFBG# 2010-0493 Rec'd: 8/19/2010
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: cutting
Intended for use in: ambiguous location: Chile Area

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:1 Pl:
Ckd:8/11/2010 Jeanne Rich
1gal

Notes
9/18/2014 Mona Bourell — 1 plant(s) removed from bed 0B4, for a new total of 1 plant(s). Previous information for location: Bed 0B4 (Nursery-Mediterranean, Zellerbach, & ...?) # Plants: 2 Planting Date: Last Checked: 8/11/2010 Jeanne Rich Location Notes: 1gal Location ID: 26102. Reported by Jeanne Rich on 7/9/2014, reason: Winter kill.

Viburnum 'Alleghany' Adoxaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1968-0151 DEACCESSIONED Rec'd: 10/2/1968
Source: US National Arboretum PI316675
Orig. Qty: 1
Material: plant

Notes
7/23/2004 — Inventory 7/3/94: not found. 7/23/2003- reported as Dead and removed "missing" by gardner Norm Degelman in bed 9. Remains deaccessioned.

Viburnum 'Mrs. Turner' Adoxaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1989-0303 Rec'd: 7/18/1989
Source: Unknown
Orig. Qty: 1
Material: plant
Gone 12/96.

LOCATION
Bed 10A - Asian Discovery Garden Qty:1 Pl: Ckd:12/2/1996

Notes
Gone 12/96.

Taxon | Family Spelling Checked

Viburnum aff. henryi — Adoxaceae X

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs or small trees, evergreen or semievergreen, to 7 m tall. Bark light brown. Branchlets of current year purplish brown or green, glabrous; branchlets of previous year gray-brownish, terete, glabrous, with dispersed, small, rounded lenticels. Winter buds oblong, with 2 pairs of separate scales; scales yellow stellate-pubescent. Leaves always opposite, not clustered at apices of branchlets; stipules absent; petiole green or reddish, robust, 1-2 mm, glabrous; leaf blade purplish green when young, obovate-oblong to oblong or narrowly oblong, 5-10(-13) × 2-4 cm, subleathery, abaxially stellate-pubescent in axils of veins, and with pedate holes in axils of veins, adaxially glabrous and lustrous, midvein raised abaxially, lateral veins 5-7-jugate, pinnate, slightly arched, rarely branched, partly ending in teeth, raised abaxially, impressed adaxially, veinlets transverse, inconspicuous on both surfaces, not lobed, base cuneate to rounded, without glands, margin serrate above middle part, apex acute to acuminate. Flowers appearing after leaves; inflorescence paniculate, terminal, 4-9 × 5-8 cm; rays opposite, decussate; first node of inflorescence with 2 rays, lax, glabrous, without large sterile radiant flowers; peduncles 2-4 cm, slender; bracts and bracteoles late deciduous or persistent and conspicuous, leaflike, green-whitish, linear-lanceolate, glabrous. Flowers on rays of 2nd and 3rd orders, fragrant, sessile. Calyx reddish; tube tubular to obconical-tubular, ca. 2 mm, glabrous; lobes broadly triangular, ca. 1 mm, glabrous, apex obtuse. Corolla white, rotate, ca. 6 mm in diam., glabrous or subglabrous; tube ca. 1 mm; lobes spreading, ovate-orbicular, ca. 2 mm, apex rounded, margin entire. Stamens equaling or slightly exceeding corolla lobes, inserted at apex of corolla tube; filaments ca. 2 mm; anthers yellow-whitish, oblong, ca. 1 mm. Styles nearly as long as calyx lobes; stigmas capitate. Fruit initially turning red, maturing purple-blackish, ellipsoid, 8-9 × ca. 6 mm, base rounded, apex rounded, glabrous; pyrenes slightly compressed, ellipsoid, 7-8 × ca. 4 mm, with a deep ventral groove, apex rounded. Fl. Jun, fr. Aug-Sep. 2n = 48*.
Native Habitat: Dense forests, moist grassy slopes;

ACCESSION
SFBG# 2012-0376 Rec'd: 8/14/2012
Source: Landwave Gardens, Shoreline, WA RHRCH017
Orig. Qty: 1
Material: 4 inch pot

LOCATION
Bed 0L4 - Nursery- Lath House North West Bench 4 Qty:1 Pl:
Ckd:5/14/2013 Marc Johnson & Jeanne Rich, Nursery Inventory 4" ; RHRCH017

Notes

6/17/2013 Marc Johnson	Location 0L5 removed from database by Marc Johnson on 6/17/2013 Reason: Moved to Bed 0L4. Location Details at time of removal: Bed: 0L5 (Nursery- Lath House North West Bench 5) # Plants: 1 Planting Date: Last Checked: 8/14/2012 Jeanne Rich Location Notes: 4" ; RHRCH017 Location ID: 29087
6/17/2013 Marc Johnson	1 plant(s) found in bed 0L4 during inventory by Marc Johnson & Jeanne Rich, Nursery Inventory on 5/14/2013. Moved from bed 0L5. Location added 6/17/2013.

Taxon | Family Spelling Checked

Viburnum aff. propinquum — Adoxaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs, evergreen, to 2 m tall. Bark gray-brownish. Branchlets of current year red-brownish, lustrous, with small prominent lenticels, glabrous; branchlets of previous year grayish, terete, glabrous, with dispersed, small, rounded lenticels. Winter buds ovoid-oblong, with 1 pair of separate scales; scales reddish brown, glabrous, apex acute. Leaves always opposite, not clustered at apices of branchlets; stipules absent; petiole green, slender, 1-2 cm, glabrous; leaf blade purplish when young, ovate to ovate-lanceolate or elliptic to elliptic-oblong, or linear-lanceolate or oblanceolate, 3-9(-11) × 1-4.5 cm, leathery, abaxially sometimes stellate-pubescent in axils of veins, adaxially glabrous, midvein raised abaxially, triplinerved, veins reaching to middle of leaves or above, pinnate, arched, branched, anastomosing near margin, raised abaxially, impressed adaxially, veinlets transverse, conspicuous abaxially, inconspicuous adaxially, not lobed, base subrounded or cuneate, both sides slightly asymmetric, without glands, margin usually remotely serrate, apex acuminate or acute. Flowers appearing after leaves; inflorescence a compound umbel-like cyme, terminal, (2-)4-7 cm in diam.; rays whorled; first node of inflorescence usually with 7 rays, lax, glabrous, without large sterile radiant flowers; peduncles 1.5-2.5(-4) cm, slender; bracts caducous, leaflike, green, linear to linear-lanceolate, glabrous; bracteoles scalelike. Flowers on rays of 3rd order, not fragrant; pedicels 1-2 mm, slender. Calyx greenish; tube obconical, ca. 0.6 mm, glabrous; lobes broadly triangular-ovate, very small, ca. 0.4 mm, glabrous, apex obtuse. Corolla greenish white, rotate, ca. 4 mm in diam., outside glabrous, inside with long hairs at base; tube ca. 1 mm; lobes spreading, broadly ovate, ca. 1 mm, nearly as long as tube, apex rounded, margin entire. Stamens usually slightly longer than corolla, inserted near base of corolla tube; filaments 2-3 mm; anthers yellow, subglobose, ca. 1 mm. Styles nearly as long as calyx lobes; stigmas subsessile. Fruit not turning red, maturing blue-blackish, lustrous, subglobose or ovoid, (3-)5-6 × (3-)3.5-4 mm, base rounded, apex acute, glabrous; pyrenes globose, ca. 4 × 3 mm, with 1 very small and shallow ventral groove or without groove

ACCESSION
SFBG# 2012-0377 DEACCESSIONED Rec'd: 8/14/2012
Source: Landwave Gardens, Shoreline, WA RHRCH006
Orig. Qty: 2
Material: 4 inch pot

Notes

4/22/2013 Mona Bourell	Location 0L5 removed from database by Mona Bourell on 4/22/2013 Reason: Jeanne reports 2 plants dead. Location Details at time of removal: Bed: 0L5 (Nursery- Lath House North West Bench 5) # Plants: 2 Planting Date: Last Checked: 8/14/2012 Jeanne Rich Location Notes: 4" RHRCH006 "McMahan seedling" Location ID: 29086. Record
8/14/2012 Mona Bourell	RHRCH006 "McMahan seedling"

Viburnum betulifolium — Adoxaceae !

INFO
Common Name:
Native Range: China
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1993-0265 DEACCESSIONED Rec'd: 3/23/1993
Source: Quarryhill Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 912; China: Sichuan.

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Viburnum bracteatum

Adoxaceae !

INFO
Common Name: bracted arrowwood
Native Range: USA Georgia
Record Notes: Name checked in ITIS. ITIS Database notes TSN=35259 useage as 'accepted'. 2004-07-19.

image of 1975 John Kipping

ACCESSION
SFBG# 1968-0174 DEACCESSIONED Rec'd: 10/22/1968
Source: San Francisco City College, Harry Nelson
Orig. Qty: 1
Material: plant

Notes

7/3/1994 Inventory 7/3/94: not found.

Viburnum carlesii

Adoxaceae !

INFO
Common Name: Koreanspice viburnum
Perennial Shrub
Height: 4-6ft. Spread: 4-6ft.
Flowers White, Pink Spring
Native Range: Korea
Synonomy: Solenolantana carlesii (Hemsl.) Nakai

Not Invasive
Description: A charming shrub of rather loose habit, with roundish leaves, silvery on the underside and greyish-green above from their coating of fine hairs. The flowers expand as rounded clusters of good size in the latter part of April, though the buds are formed early the previous autumn. They are pink in bud, opening white and retaining a flush on the outside; they are finely fragrant and last a long time.
Cultivation: Prefers well-drained, mildly acidic soil, full sun to partial shade. Flowers on new wood. Buy plants on their own rootstocks to avoid suckering.
Propagation: by cuttings.
Record Notes: Name checked with The Plant List on 12/19/2011 by Mona Bourell.

image of 1972 J.E.B.

ACCESSION
SFBG# XY-0006 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

9/24/2014 Mona Bourell: Location 74 removed from database by Mona Bourell on 9/24/2014 Reason: Not found during complete curatorial bed inventory, 8/21/2014 by Mona Bourell. Location Details at time of removal: Bed: 74 (Moon Viewing Garden) # Plants: 1 Planting Date: Last Checked: 9/1/1982 Location Notes: Location ID: 2. Record deaccessioned 9/24/2014 due to no active locations.

6/1/1994 Unable to locate in bed 57B during inventory 6/94.

9/1/1982 Plant located B74, 9/82.

2/1/1970 Plants removed 2/70.

12/1/1967 2 plants 12/67.

Viburnum cinnamomifolium

Adoxaceae !

INFO
Common Name:
Native Range: China
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# XY-2691 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty:
Material: unknown

Notes

11/1/1989 1 dead bed 41, 11/89.

Viburnum davidii

Adoxaceae !

INFO
Common Name: David viburnum
Perennial Shrub
Height: 3-5ft. Spread: 4-6ft.
Flowers White
Native Range: China: Sichuan
Description: a compact little evergreen shrub that grows in a dome shaped mound just 3-5 ft (0.9-1.5 m) tall and maybe a little wider. All viburnums have opposite leaves; this ones are elliptic, 3-6 in (7.6-15.2 cm) long, 1 -2 in (2.5-5.1 cm) wide, and decorated with three very conspicuous, almost parallel veins. The leaves are dark glossy green above and paler beneath. The tiny flowers are white and arranged in cymes about 3 in (7.6 cm) across at the branch tips. The fruits are olive shaped bright metallic blue drupes that are about 1/4 in (0.6 cm) long. 'Femina' is a cultivar reported to be heavy fruiting and reliable.
David viburnum is native to the province of Sichuan in western China. It is a popular ornamental in Europe and the Pacific Northwest of the U.S.
Cultivation: Cross-pollination between two different clones is necessary for fruit set, and some nurseries offer "male" and "female" clones.
Light: David viburnum does best in light shade. Afternoon shade may be necessary in hot climates.
Moisture: David viburnum needs a reliable water supply.
Hardiness: USDA Zones 7 - 9. David viburnum does best is moderate climates - not too hot in summer and not too cold in winter. It performs best in Zone 8, will sometimes get winter-damaged in Zone 7, and will suffer in Zone 9 summers.
Propagation: David viburnum can be grown from seed sown in autumn and left outside all winter. Most viburnums, and this one is no exception, are dioecious, meaning that it takes two to tango. Fruits are produced only if two clones are present so that they can cross pollinate. David viburnum can be propagated vegetatively from semi-ripe tip shoots taken in summer, but plants produced this way will all be the same clone as the original.
Record Notes: Spelling checked in GRIN , TROPICOS, 2/9/2010.

ACCESSION
SFBG# XY-2693 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 3
Material: plant
Flower color white

Notes

7/21/2003 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Inventory 7/3/94: not found.

ACCESSION
SFBG# 1982-0123 Rec'd: 7/1/1989
Source: Wintergreen Nursery
Orig. Qty: 12
Material: plant
Flower color white

LOCATION

Bed 73D - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
SE corner at intersection of paved and foot path.

Notes

2/25/2013 David Kruse-Pickler: Plant actually in bed 73D. Location record updated from bed 72A to 73D. Old location note for 72A: E end of bed, on corner of gravel and paved path; #26 on bed inventory map.

6/1/2006 Tony Morosco: Updated location from bed 73 (old bed number scheme prior to renovation) to bed 72A, based on personal knowledge. Did not update last checked date, because quantity not checked.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1986-0548** Rec'd: 6/1/1986
Source: California Association of Nurserymen
Orig. Qty: 17
Material: plant
Flower color white

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:17 Pl: Ckd:

Notes

ACCESSION **SFBG# 1991-0108** Rec'd:
Source: Unknown - established plant
Orig. Qty: 1
Material: plant
Flower color white

LOCATION
Bed 41F - Temperate Asia Qty:1 Pl: Ckd:02/08/2010 David Kruse-Pickler
41F, NW corner under Lawson cypress

Notes

ACCESSION **SFBG# 2006-0130 DEACCESSIONED** Rec'd: 2/21/2006
Source: Devil Mountain Wholesale Nursery, San Ramon, CA
Orig. Qty: 0
Material: 1 gallon
Intended for use in: Rhododendron Garden

Notes

3/8/2006 Tony Morosco — Plants never recieved, so deaccessioned. Landscape designer Georgia Madden does not anticipate ordering replacements.

2/23/2006 Mona Bourell — Not shipped, nor on invoice, 2/21/2006.

2/22/2006 Tony Morosco — Updated quantity from 12 to 18, second sheet of plant list containted duplicates.

2/22/2006 Tony Morosco — Accessioned before arrival at request of Jim Henrich.

Viburnum dentatum var. deamii

Adoxaceae !

INFO
Common Name: Deam's arrowwood
Native Range: Eastern North America
Synonomy: Viburnum pubescens var. deamii, Viburnum pubescens var. indianense, Viburnum crenatum, Viburnum dentatum var. indianense, Viburnum indianense, Viburnum carolinianum, Viburnum carolinianum var. cismontanum, Viburnum carolinianum var. deamii
Record Notes: Name checked in ITIS. ITIS Database notes TSN=530802 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1968-0196** Rec'd: 10/22/1968
Source: San Francisco City College
Orig. Qty: 1
Material: plant

LOCATION
Bed 9 - Viburnum Collection and Maintenance Area Qty:1 Pl: Ckd:7/3/1994

Notes

Taxon Family Spelling Checked

Viburnum dilatatum

Adoxaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China, Taiwan, Korea, Japan
Description: From Flora of China:
Shrubs, deciduous, to 5 m tall. Bark light brown. Branchlets of current year grayish brown, densely bristlelike hairy and stellate-pubescent; branchlets of previous year dark purple-brown, terete, sparsely hairy or subglabrous, with dispersed, small, rounded lenticels. Winter buds ovoid, 3-5 mm, acute, with 2 pairs of separate scales; scales densely bristlelike hairy and stellate-pubescent. Leaves always opposite, not clustered at apices of branchlets; stipules absent; petiole green, robust, (2-) 10-30 mm, stellate pubescent or simple hairs less than 1 mm; leaf blade green when young, broadly obovate, obovate, or broadly ovate, 3-10 (-13) × 2-7(-11) cm, papery, abaxially yellowish forklike pubescent and stellate-pubescent, usually with dispersed yellowish or nearly colorless transparent glandular dots, adaxially adpressed hairy, midvein raised abaxially, lateral veins 6-8-jugate, pinnate, straight or slightly arched, branched, ending in teeth, conspicuously raised abaxially, impressed adaxially, veinlets transverse, slightly raised abaxially, impressed adaxially, not lobed, base rounded to obtuse or slightly cordate, sometimes cuneate, with 1-3 circular glands on both sides of midvein near base, margin serrate, apex acute. Flowers appearing after leaves; inflorescence a compound umbel-like cyme, at apices of short branchlets with a pair of leaves, 4-10 cm in diam.; rays whorled; first node of inflorescence with 5 rays, dense, densely bristlelike hairy and stellate-pubescent, without large sterile radiant flowers; peduncles 1-2(-4) cm; bracts and bracteoles deciduous, leaflike, green, lanceolate, hairy. Flowers on rays of 3rd and 4th orders, fragrant, shortly pedicellate or sessile. Calyx green; tube narrowly tubular, ca. 1 mm, stellate-pubescent; lobes ovate, ca. 0.5 mm, ciliate, apex obtuse. Corolla white, rotate, 5-8 mm in diam., stellate-pubescent; tube ca. 1.5 mm; lobes spreading, orbicular-ovate, 1.5-2.5 mm, ca. as long as wide, apex rounded, margin entire. Stamens conspicuously exceeding corolla, inserted at base of corolla; filaments 4-6 mm; anthers yellow-whitish, broadly elliptic, small, ca. 1 mm. Styles exceeding calyx lobes; stigmas 3-lobed. Fruit maturing red, ellipsoid-ovoid, 6-8 × 4.5-6.5 mm, base rounded

ACCESSION **SFBG# 2014-0142** Rec'd: 10/10/2012
Source: Chiba University, Japan
Orig. Qty: 1
Material: Seed/spore

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl: Ckd:3/13/2014 Jeanne Rich
6"

Notes

ACCESSION **SFBG# 2014-0278** Rec'd: 6/9/2014
Source: JC Raulston Arboretum, North Carolina State University #243
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: Pl: Ckd:6/9/2014 David Kruse Pickler
"collected 2012, Rhukyu Island"

Notes

7/7/2014 Mona Bourell — Collected 2012 from plant at JCRA; from Ozzie Johnson, Marietta, GA

6/11/2014 Mona Bourell — Naturally occuring in China 100-1000 meters

Viburnum dilatatum 'Erie'

Adoxaceae X

INFO
Common Name:
Native Range: Japan
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1976-0048 DEACCESSIONED Rec'd: 1/1/1976
Source: National Arboretu PI347259
Orig. Qty: 2
Material: plant

Notes
7/1/1994 1 removed due to drying 3/82, B9. Inventory 7/94: not found.

Viburnum discolor — Adoxaceae !

INFO
Common Name:
Native Range: Guatemala
Synonomy: Oreinotinus discolor Oerst.; Viburnum discolor f. integrum C.V. Morton; Viburnum discolor var. subcordatum C.V. Morton
Record Notes: Name checked with The Plant List on 2/10/2012 by Mona Bourell.
Name checked with IPNI, 4/6/2007.

ACCESSION
SFBG# 1988-0499 DEACCESSIONED Rec'd: 12/13/1988
Source: California Academy of Sciences - Breedlove 65605
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove 65605; Mexico Mexico..
Flower color white
65605 indet. 11/90. Numerous plants started. 1 dead in 29D 4/95.

Notes
3/12/2014 Marc Johnson — Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 3/13/1989 Last Checked: 2/25/1995 Location Notes: tag/sign say Viburnum sp. Location ID: 4946. Record
9/17/2012 Mona Bourell — Location 24C removed from database by Mona Bourell on 9/17/2012 Reason: While searching for plants to collect samples for Woody Plant Identification project by Jan De Langhe at Ghent University Botanical Garden none was found in 24C. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: 3/13/1989 Last
4/6/2007 Mona Bourell — Originally in record as Viburnum sp. Verified species name from CAS Botany data base of Breedlove collections. Should check to see if they are still current in beds and replace tags/signs.

65605 indet. 11/90. Numerous plants started. 1 dead in 29D 4/95.

Viburnum elatum — Adoxaceae X

INFO
Common Name:
Native Range: Mexico

ACCESSION
SFBG# 1988-0498 DEACCESSIONED Rec'd: 12/13/1988
Source: D.E.Breedlove 66190
Orig. Qty: 5
Material: plant
Determined by D.E.Breedlove
1 dead in bed 24C, 1/94.

Notes
3/3/2014 Marc Johnson — Location 29E removed from database by Marc Johnson on 3/3/2014 Reason: Not found during inventory, 2/13/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29E (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 2/25/1989 Last Checked: 10/10/1991 Location Notes: Location ID: 5044. Record deaccessioned 3/3/2014 due to
9/17/2012 Mona Bourell — Location 24G removed from database by Mona Bourell on 9/17/2012 Reason: While searching for plants to collect samples for Woody Plant Identification project by Jan De Langhe at Ghent University Botanical Garden none was found in 24G. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 2/25/1989 Last
9/17/2012 Mona Bourell — Location 24C and 24G removed from database by Mona Bourell on 9/17/2012 Reason: While searching for plants to collect samples for Woody Plant Identification project by Jan De Langhe at Ghent University Botanical Garden none was found in 24C or 24G. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 2/25/1989
11/10/2009 David Kruse-Pickler — No plants found in bed 24B. Location record deleted. 1 plant, 2/25/1989 planting date, 2/3/1992 last checked date.

1 dead in bed 24C, 1/94.

Taxon Family Spelling Checked

Viburnum ellipticum — Adoxaceae !

INFO
Common Name: common viburnum
Perennial Shrub
Flowers White
Native Range: California
Synonomy: Viburnum ellipticum var. macrocarpum
Description: Plant slender, generally hairy and glandular
Leaf deciduous; petiole 6–12 mm; blade 2–6 cm, elliptic to round or cordate, coarsely dentate except at base, generally 3-veined from base
Inflorescence 1–3 cm, rounded or ± flat-topped, generally with oblanceolate bracts; peduncles 1.5–4 cm; rays generally 7
Flower 6–8 mm diam
Fruit 10–12 mm, elliptic in outline
Seed 5-grooved
Ecology: Chaparral, yellow-pine forest, generally on n-facing slopes
Elevation: 300–1400 m.
Bioregional distribution: Northwestern California, n&c Sierra Nevada Foothills, San Francisco Bay Area
Distribution outside California: to Washington

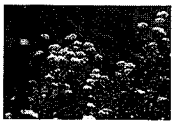
image of 1977 D. Cavangnaro

Record Notes: Name checked with Tropicos on 11/8/2011 by Mona Bourell.

ACCESSION
SFBG# 1990-0157 RARE Rec'd: 3/30/1990
Source: Greg DeNevers, Pepperwood Ranch
Orig. Qty: 2
Material: plant
Wild Collected by Greg DeNevers s.n.; U.S.A. California Collected seed from Peperwood Ranch, California.

LOCATION
Bed 39B - California Qty:1 Pl:9/25/1991 Ckd:9/13/2012 Mona Bourell
One large multi-stemmed clump NW corner of bed; :#9 on bed inventory map.

Notes
9/18/2012 Mona Bourell — Branch tips with leaves sent to Jan De Lange, Ghent Univ Bot Garden, Belgium, for ongoing Woody Plant Identification project - Vegetative Keys

Taxon Family Spelling Checked

Viburnum erosum Adoxaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China, Japan, Korea
Description: From the Flora of China:
Shrubs, deciduous, to 3 m tall. Bark light brown. Branchlets of current year densely stellate-pubescent and mixed with simple long hairs; branchlets of previous year gray-brownish, terete, glabrous, with sparse, small, rounded lenticels. Winter buds ovoid-oblong, with 2 pairs of separate scales; scales densely yellowish brown stellate-pubescent and mixed with simple long hairs. Leaves always opposite, not clustered at apices of branchlets; stipules 2, subulate, small, persistent, or absent; petiole green, robust, 3-5 mm, with coarse short hairs; leaf blade yellowish green when young, ovate-lanceolate, ovate-oblong, narrowly ovate, elliptic, or oblong-lanceolate, 3.5-6 × 1.5-3.5 cm, papery, abaxially densely stellate-pubescent, adaxially glabrous or sparsely stellate-pubescent, midvein raised abaxially, lateral veins 7-10(-14)-jugate, pinnate, straight or slightly arched, rarely branched, ending in teeth, conspicuously raised abaxially, impressed adaxially, veinlets transverse, slightly raised abaxially, impressed adaxially, not lobed or sometimes almost 3-lobed, base rounded, broadly cuneate, or slightly cordate, or sometimes shallowly 2-lobed, with 0 or 1 circular gland on both sides of midvein near base, margin serrate, apex acute or acuminate. Flowers appearing after leaves; inflorescence a compound umbel-like cyme, at apices of short lateral branchlets with a pair of leaves, 2-4 cm in diam.; rays whorled; first node of inflorescence usually with 5 rays, dense, densely stellate-pubescent and mixed with simple long hairs, without large sterile radiant flowers; peduncle 1-2.5 cm; bracts and bracteoles deciduous, leaflike, green, linear-lanceolate, hairy. Flowers on rays of 2nd and 3rd orders, not fragrant, often long pedicellate. Calyx yellowish green; tube tubular, ca. 1.5 mm, stellate-pubescent; lobes ovate-triangular, ca. 0.5 mm, ciliate, apex obtuse. Corolla white, rotate, ca. 6 mm in diam., glabrous or subglabrous; tube ca. 2 mm; lobes spreading, orbicular-ovate, ca. 2 mm, apex rounded, margin entire. Stamens slightly shorter to longer than corolla, inserted at base of corolla; filaments ca. 2.5 mm; anthers yellow-whitish, suborbicular, ca. 0.7 mm. Styles exceeding calyx lobes; stigmas capitate. Fruit maturing red, broadly ovoid, 6-7

ACCESSION
SFBG# 2014-0143 Rec'd: 10/10/2012
Source: Chiba University, Japan
Orig. Qty: 4
Material:

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:1 Pl: Ckd:3/13/2014 Jeanne Rich
6"

Bed 71B - Mediterranean Garden Qty:3 Pl:06/30/2014
Ckd:6/30/2014 Jason Martinez
Center of N part of bed

Notes
6/30/2014 Mona Bourell — 3 plant(s) moved from bed 0C2 to bed 71B. Change reported by Jason Martinez on 06/30/2014. New location note: Center of N part of bed. Previous information for source location: Bed 0C2 (Nursery-Temperate Asia) # Plants: 4 Planting Date: Last Checked: 3/13/2014 Jeanne Rich Location Notes: 6" Location ID: 31285. Location 71B added on 6/30/2014.

Taxon Family Spelling Checked

Viburnum erubescens Adoxaceae !

INFO
Common Name: Blushing viburnum
Perennial Shrub/tree
Native Range: South Central Asia
Description: Shrubs or small trees, deciduous, to 6 m tall. Bark light brown. Branchlets of current year stellate-pubescent or glabrous; branchlets of previous year gray-brownish or gray-whitish, terete, glabrous, with sparse, dispersed, small, rounded lenticels. Winter buds ovoid-oblong, with 2 pairs of separate scales; scales reddish brown, stellate-pubescent, apex acute. Leaves always opposite, not clustered at apices of branchlets; stipules absent; petiole purplish, robust, 1-2.5 cm, stellate-pubescent or glabrous; leaf blade green when young, elliptic or oblong-lanceolate to narrowly oblong, rarely ovate-cordate or slightly obovate, (2-)6-14 × 1-9 cm, papery, abaxially stellate-pubescent on midvein and lateral veins, adaxially glabrous or pubescent on midvein, midvein raised abaxially, lateral veins 4-9-jugate, pinnate, slightly arched, branched, mostly ending in teeth, raised abaxially, impressed adaxially, veinlets transverse, slightly impressed on both surfaces, not lobed, base cuneate or obtuse to rounded or cordate, without glands, margin serrulate except at base, apex acuminate or acute to obtuse. Flowers appearing with leaves; inflorescence paniculate, at apices of short branchlets with 1-jugate leaves, usually nodding, (5-)7.5-10 × 3-4 cm; rays opposite, decussate; first node of inflorescence with 2 rays, lax, stellate-pubescent or subglabrous, without large sterile radiant flowers; peduncles 2-6 cm; bracts caducous, leaflike, reddish, linear to linear-lanceolate, glabrous; bracteoles linear. Flowers on rays from 1st to 3rd orders, fragrant, sessile or shortly pedicellate. Calyx reddish; tube tubular, 2.5-3 mm, usually glabrous, sometimes with tiny red-brown glands; lobes ovate-triangular, very small, ca. 0.5 mm, glabrous or stellate-pubescent, apex obtuse. Corolla white tinted pink outside, or pink, hypocrateriform, ca. 8 mm in diam., glabrous; tube 5-6 mm; lobes spreading, ovate, 2-3.5 mm, apex rounded, margin entire. Stamens shorter than corolla, inserted at apex of corolla tube; filaments very short; anthers yellow-whitish, slightly exserted, ca. 1 mm. Styles exceeding calyx lobes; stigmas capitate. Fruit maturing purple-reddish, later nigrescent, ellipsoid, 6.5-8.5 × 4.5-6 mm, base rounded, apex rounded, glabrous; pyrenes compressed, obovoid, 7-9 × 4-5 mm, with 1 broad and

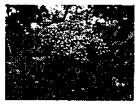
image of © 2005 Tony Morosco, SFBG2000-0097

ACCESSION
SFBG# 1982-0220 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty:
Material: unknown

Notes
3/24/1992 Dead in bed 51, 3-24-92.

Older established plant.

ACCESSION
SFBG# 2000-0097 Rec'd: 1/7/2000
Source: Heronswood Nursery, Kingston, WA DJHC 028
Orig. Qty: 3
Material: plant

LOCATION
Bed 7A - Asian Discovery Garden Qty:7 Pl: Ckd:12/21/2011 Marc Johnson and Dolores Gamez
3 close to rocks across from SE corner of bed 7B, 1 W of the previous 3 near foor path, 3 on SE side next to foot path; #29 on bed inventory map; Spreads easily by suckers

Notes
1/31/2012 Marc Johnson — 7 plant(s) found in bed 7A by Marc Johnson and Dolores Gamez during inventory, 12/21/2011. Previous qty was 2+, last checked: 11/25/2008 Dolores Gamez. According to Dolores Gamez these new plants are most likely from suckers spreading in the bed. Location notes: spreads easily. Qty updated from 2+ to 7.

12/16/2004 Geoff Smick — 2 main clumps of this just across path from garden entrance adjacent to coll. manag. door, both with interpretive signs. One plant of 3 in larger clump already tagged, I tagged the one plant in the other clump with the new Acc. tag. MANY seedlings or root sprouts all over the area.

11/16/2004 Tony Morosco — This taxon seen in bed 7A by Index Seminum Committee in 2004. Must be this taxon (only active accession). Requested accession tags.

Taxon | Family Spelling Checked

Viburnum farreri — Adoxaceae !

INFO
Common Name: fragrant viburnum
Native Range: China
Record Notes: Name checked in IPNI. 12/16/2005. M. Bourell.

ACCESSION
SFBG# XY-1238 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty:
Material: unknown

Notes
11/1/1989 1 dead bed 41, 11/89.

ACCESSION
SFBG# 1968-0199 DEACCESSIONED Rec'd: 10/23/1968
Source: San Francisco City College
Orig. Qty: 1
Material: plant

Notes
7/3/1994 Inventory 7/3/94: not found.

Viburnum farreri 'Nanum' — Adoxaceae X

INFO
Common Name:
Native Range: China
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1980-0337 Rec'd: 10/1/1980
Source: Montebello Nursery
Orig. Qty: 1
Material: plant

Notes
2/2/2009 Mona Bourell Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 1plant, date not specified. Deaccessioned 2/2/2009.

Taxon | Family Spelling Checked

Viburnum foetidum — Adoxaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Bangladesh, Bhutan, NE India, Laos, Myanmar, N Thailand, Tibet, China, Taiwan

Description: Shrubs, deciduous, erect or climbing, to 4 m tall. Bark light brown. Branchlets of current year yellow-brownish stellate-pubescent; branchlets of previous year purple-brown, terete, glabrous, with dispersed, small, rounded lenticels. Winter buds oblong-ovoid, with 2 pairs of separate scales; scales ovate-lanceolate, stellate-pubescent. Leaves always opposite, not clustered at apices of branchlets; stipules often absent; petiole reddish purple, robust, 5-10 mm, stellate-pubescent; leaf blade brownish green when young, ovate or elliptic to oblong-rhombic or obovate, 4-10 × 1.5-2.5 cm, papery to thickly papery, abaxially stellate-pubescent on midvein and lateral veins, rarely densely stellate-tomentose, adaxially densely pubescent on midvein but glabrous elsewhere, midvein raised abaxially, lateral veins 2-4-jugate, lowest pair often elongating to upper part of blade, thus appearing triplinerved, pinnate, arched, branched, ending in teeth, conspicuously raised abaxially, slightly impressed adaxially, veinlets transverse, conspicuously raised abaxially, slightly impressed adaxially, not lobed or sometimes almost 3-lobed, base cuneate to rounded, with 0 or 1 circular gland on both sides of midvein near base, margin subentire or large dentate, apex acute to shortly acuminate. Flowers appearing after leaves; inflorescence a compound umbel-like cyme, at apices of lateral branchlets, 5-8 cm in diam.; rays whorled; first node of inflorescence with 4-8 rays, dense, stellate-pubescent and with red-brown glandular dots, without large sterile radiant flowers; peduncles (0.5-)2-5 cm; bracts and bracteoles late deciduous or persistent, leaflike, green, linear-lanceolate, sparsely hairy. Flowers usually on rays of 2nd order, not fragrant, shortly pedicellate or sessile. Calyx green; tube tubular, ca. 1.5 mm, stellate-pubescent; lobes ovate-triangular, very short, ca. 0.3 mm, stellate-pubescent, apex acute. Corolla white, rotate, ca. 5 mm in diam., sparsely pubescent; tube 2-2.5 mm; lobes spreading, orbicular-ovate, ca. 1.5 mm, exceeding tube, apex rounded, margin very minutely glandular ciliate. Stamens equaling or slightly exceeding corolla, inserted at base

ACCESSION
SFBG# 2014-0279 Rec'd: 6/9/2014
Source: JC Raulston Arboretum, North Carolina State University #244
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: Pl: Ckd:6/9/2014 David Kruse Pickler
"collected 2012, ex. Variegated"

Notes
7/7/2014 Mona Bourell collected 2012 from plant at JCRA; fromMountain Horticulture Crop Res. & Ext. Ctr., NC

6/11/2014 Mona Bourell Naturally occurring in China 1200-3100 meters

Taxon Family Spelling Checked

Viburnum foetidum var. rectangulatum Adoxaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Native Range: Himalayas
Synonomy: Viburnum rectangulatum Graebner, Bot. Jahrb. Syst. 29: 588. 1901; Hedyotis yunnanensis H. Léveillé; Oldenlandia yunnanensis (H. Léveillé) Chun; V. foetidum var. malacotrichum Handel-Mazzetti; V. foetidum var. penninervium Handel-Mazzetti; V. foetidum var. premnaceum (Wallich ex Candolle) Hooker & Thomson; V. pallidum Franchet; V. parvilimbum Merrill; V. premnaceum Wallich ex Candolle; V. rectangulare Graebner ex Hayata; V. touchanense H. Léveillé.

Description: Species: Shrubs, deciduous, erect or climbing, to 4 m tall. Bark light brown. Branchlets of current year yellow-brownish stellate-pubescent; branchlets of previous year purple-brown, terete, glabrous, with dispersed, small, rounded lenticels. Winter buds oblong-ovoid, with 2 pairs of separate scales; scales ovate-lanceolate, stellate-pubescent. Leaves always opposite, not clustered at apices of branchlets; stipules often absent; petiole reddish purple, robust, 5-10 mm, stellate-pubescent; leaf blade brownish green when young, ovate or elliptic to oblong-rhombic or obovate, 4-10 × 1.5-2.5 cm, papery to thickly papery, abaxially stellate-pubescent on midvein and lateral veins, rarely densely stellate-tomentose, adaxially densely pubescent on midvein but glabrous elsewhere, midvein raised abaxially, lateral veins 2-4-jugate, lowest pair often elongating to upper part of blade, thus appearing triplinerved, pinnate, arched, branched, ending in teeth, conspicuously raised abaxially, slightly impressed adaxially, veinlets transverse, conspicuously raised abaxially, slightly impressed adaxially, not lobed or sometimes almost 3-lobed, base cuneate to rounded, with 0 or 1 circular gland on both sides of midvein near base, margin subentire or large dentate, apex acute to shortly acuminate. Flowers appearing after leaves; inflorescence a compound umbel-like cyme, at apices of lateral branchlets, 5-8 cm in diam.; rays whorled; first node of inflorescence with 4-8 rays, dense, stellate-pubescent and with red-brown glandular dots, without large sterile radiant flowers; peduncles (0.5-)2-5 cm;

ACCESSION
SFBG# XY-1772 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 5
Material: plant

Notes

12/12/1990 1 destroyed by tree cutters truck Bed 74, 5 listed, John reports 0 left 12/12/90.

Viburnum hupehense Adoxaceae !

INFO
Common Name:
Native Range: China
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1993-0250 DEACCESSIONED Rec'd: 3/23/1993
Source: Quarryhill Botanic Garden
Orig. Qty: 1
Material: seed
Wild Collected by Fliegner et al. SICH 1219; China: Sichuan.

Notes

1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Viburnum japonicum Adoxaceae !

INFO
Common Name: Japanese viburnum
Perennial Shrub
Height: 5-8ft. Spread: 4-5ft.
Flowers White Spring
Native Range: Japan
Synonomy: basionym: Cornus japonica Thunb.
Description: Leaves are opposite and glossy with serrated margins and elliptical in shape. Up to 4" in length. Glabrous one of the most attractive viburnums.

Evergreen trees to 6 m tall. Branches green, later slightly purplish, glabrous; pith white. Buds oblong-lanceolate, 0.7–1.4 cm long, smooth, purplish, with 2 (rarely 3) pairs of scales; outer scales small, 2–7 mm long. Leaves rhombic-ovate or rhombic-obovate, or ovate, 5--15 cm long, 4–10 cm wide, apex acuminate or acute, base widely cuneate, margin coarsely dentate-serrate, coriaceous, glabrous, lustrous, upper surface smooth, lower surface pale green, densely and minutely glandular dotted, lateral veins 5–7 pairs, straight, elevated on lower surface; petiole 1–3.5 cm long, glabrous, glandular dotted, purplish, grooved. Flowers March to May, foetid. Inflorescences flat-topped corymbose, terminal, usually with 2 pairs of leaves, 5--15 cm wide, with 5 or 6 umbellate rays; peduncle 1–5 cm long, glabrous; bracts linear-lanceolate, 1–2 cm long; bracteoles small. Calyx 1.5–2 mm long, glabrous, minutely glandular dotted; lobes 5, triangular, 0.5 mm long. Corolla white, 5–8 mm wide, deeply 5-lobed to near base; lobes ovate or elliptic, 2–3 mm long, margin scabrous. Stamens 5, shorter than corolla lobes, inserted at base of corolla; filaments 1.5–2 mm long; anthers oblong, 0.9 mm long, ivory. Disc rounded, 1 mm tall, whitish. Ovary 1.5–2 mm long, stigma sessile, obscurely 3-lobed. Fruit October to December. Drupes red, obovate or ellipsoid, compressed, 7–9 mm long, 5.5–7 mm wide, 3 mm thick. Stone ellipsoid, 6.5–7 mm long, 5--5.5 mm wide, 2 mm thick, with 2 shallow grooves on dorsal and 3 on ventral side.
Cultivation: Hardy to zone 8 or 7b. Is a good hedge plant if kept pruned. Can get leaf spot pretty bad, so must be in full sun.

ACCESSION
SFBG# XY-2695 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

9/24/2014 Mona Bourell Location 74 removed from database by Mona Bourell on 9/24/2014 Reason: Not found during complete curatorial bed inventory, 8/21/2014 by Mona Bourell. Location Details at time of removal: Bed: 74 (Moon Viewing Garden) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 478. Record deaccessioned 9/24/2014 due to no active locations.

ACCESSION
SFBG# 1970-0102 DEACCESSIONED Rec'd: 3/26/1970
Source: Toichi Domoto, Domoto Nursery, Hayward, CA
Orig. Qty: 1
Material: plant

Notes

7/21/2003 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Inventory 7/3/94: not found.

Viburnum jucundum Adoxaceae X

INFO
Common Name:
Native Range: Mexico Chiapas

ACCESSION
SFBG# 1989-0102 DEACCESSIONED Rec'd: 4/12/1989
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove; Mexico Mexico. Chiapas. Cerro Muktavitz.. 8 plants started. 5 dead in nursery, 6/89. Unable to locate in bed 29 E, 10/10/91. Tag found bed 24G 9/92. Not found in b24G, 1/96.

Notes

8 plants started. 5 dead in nursery, 6/89. Unable to locate in bed 29 E, 10/10/91. Tag found bed 24G 9/92. Not found in b24G, 1/96.

Taxon | Family Spelling Checked

Viburnum lantana — Adoxaceae !

INFO
Common Name: wayfaringtree
Native Range: Eurasia
Synonomy: Viburnum lantana var. sphaerocarpum
Record Notes: Name checked in ITIS. ITIS Database notes TSN=35264 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1986-0194 Rec'd: 6/1/1982
Source: Strybing Arboretum
Orig. Qty: 1
Material: cutting
Cutting from B62. 2 additional plants placed in B78, 4/87.

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:3 Pl:
Ckd:

Notes
Cutting from B62. 2 additional plants placed in B78, 4/87.

Viburnum lantana 'Aurea-marginata' — Adoxaceae X

INFO
Common Name: Wayfaring Tree, Twistwood
Native Range: Eurasia
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1968-0208 DEACCESSIONED Rec'd: 10/22/1968
Source: San Francisco City College
Orig. Qty: 1
Material: plant

Notes
7/3/1994 Cuttings from Morton Arboretum 7/68. Inventory 7/3/94: not found.

Viburnum lantana 'Macrophyllum' — Adoxaceae X

INFO
Common Name: Wayfaring Tree, Twistwood
Native Range: Eurasia
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1968-0209 DEACCESSIONED Rec'd: 10/22/1968
Source: San Francisco City College
Orig. Qty: 1
Material: plant

Notes
7/3/1994 Cuttings from Morton Arboretum Inventory 7/3/94: not found.

Viburnum lantana 'Mohican' — Adoxaceae X

INFO
Common Name: Wayfaring Tree, Twistwood
Perennial Shrub
Native Range: Eurasia
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1967-0435 Rec'd: 11/9/1967
Source: US National Arboretum PI316679
Orig. Qty: 1
Material: plant

LOCATION
Bed 9 - Viburnum Collection and Maintenance Area Qty:1 Pl: Ckd:7/3/1994

Notes

Taxon | Family Spelling Checked

Viburnum lantana 'Rugosum' — Adoxaceae X

INFO
Common Name: Wayfaring Tree, Twistwood
Native Range: Eurasia
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1968-0173 DEACCESSIONED Rec'd: 10/22/1968
Source: San Francisco City College
Orig. Qty: 1
Material: plant

Notes
7/1/1994 Inventory 7/94: not found.

Viburnum lautum — Adoxaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Mexico: Chiapas
Synonomy: Viburnum acutifolium ssp. lautum [never published]
Record Notes: Name checked with The Plant List on 11/26/2013 by Mona Bourell.

image of

ACCESSION
SFBG# 1985-0121 Rec'd: 2/1/1985
Source: UC Berkeley Botanic Garden 76.2183
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove 41829; 27 November 1976 Mexico Mexico. Chiapas, small dirt road 5 km west-southwest of Teopsica. Mun. of Teopisca. Elev. 1750 m..

LOCATION
Bed 29D - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:11/12/2013 Marc Johnson and Patrick Quinn
NE corner of bed next to foot path, covered up by Fuchsia microphylla ssp. microphylla;

Notes
9/18/2012 Mona Bourell: Branch tips with leaves sent to Jan De Lange, Ghent Univ Bot Garden, Belgium, for ongoing Woody Plant Identification project - Vegetative Keys

3/6/2008 Mona Bourell: Storm damage, some major branches broken during winter storm/treefall. Needs ID sign.

5/23/2007 Mona Bourell: Originally in record as Viburnum acutifolium ssp. lautum (C. Morton) Donoghue, a name found with TROPICOS as name ined., citing Breedlove publication 1986. This name has never been published. The name V. lautum was used by Donoghue in a phylogenetic study in 2004. The acc. 1985-0121 is being changed to V. lautum.

5/23/2007 Mona Bourell: One plant found during inventory 3/30/2006 in bed 29D. Had been deaccessioned on 6/16/1999 even though it was still in the record as last seen in bed 29D 2/25/1995. Accession reinstated, 5/23/2007.

1 died bed 29E, oak root fungus 12/12/90. Not found b244, 1/96.

Viburnum lobophyllum — Adoxaceae !

INFO
Common Name:
Native Range: China
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1968-0216 DEACCESSIONED Rec'd: 10/22/1968
Source: San Francisco City College
Orig. Qty: 1
Material: plant

Notes
7/1/1994 Inventory 7/94: not found.

Taxon Family Spelling Checked

Viburnum luzonicum Adoxaceae !

INFO
Common Name:
Perennial Shrub/tree
Flowers White
Native Range: East Asia and Philippines
Description: Shrubs or small trees, deciduous, to 3 m tall. Bark light brown. Branchlets of current year yellow-brown stellate-pubescent; branchlets of previous year dark purple-brownish, terete, sparsely stellate-pubescent, with dispersed, small, rounded lenticels. Winter buds ovoid-oblong, with 2 pairs of separate scales; scales yellow-brown stellate-pubescent. Leaves always opposite, not clustered at apices of branchlets; stipules absent; petiole green, slender, usually 3-10 (-15) mm, yellow-brown stellate-pubescent; leaf blade yellowish green when young, ovate, elliptic-ovate, or ovate-lanceolate to oblong, sometimes subrhombic, 4-9 (-11) × 2-5 cm, papery to thickly papery, abaxially sparsely stellate-pubescent or forklike pubescent, adaxially with transparent glandular dots and forklike pubescent on midvein, midvein raised abaxially, lateral veins 5-9-jugate, pinnate, straight or slightly arched, rarely branched, ending in teeth, conspicuously raised abaxially, impressed adaxially, veinlets transverse, slightly raised abaxially, impressed adaxially, not lobed, base broadly cuneate to subrounded, with 0-2 circular glands on both sides of midvein near base, margin serrate, ciliate, apex acuminate to acute. Flowers appearing after leaves; inflorescence a compound umbel-like cyme, usually at apices of short lateral branchlets with a pair of leaves or terminal on branchlets, 3-5 cm in diam.; rays whorled; first node of inflorescence with 5 rays, dense, yellow-brown stellate-pubescent, or mixed with forklike or simple hairs, without large sterile radiant flowers; peduncle usually very short or nearly absent, very rarely to 1.5 cm; bracts and bracteoles deciduous, leaflike, green, lanceolate, hairy. Flowers on rays of 3rd and 4th orders, not fragrant, sessile or shortly pedicellate. Calyx yellowish green; tube ovoid-orbicular, ca. 1 mm, yellow-brown stellate-pubescent; lobes ovate-lanceolate, ca. 0.5 mm, ciliate, apex obtuse. Corolla white, rotate, 4-5 mm in diam., outside stellate-pubescent; tube ca. 1.5 mm; lobes spreading, ovate, exceeding tube, apex rounded, margin entire. Stamens shorter or slightly longer than corolla, inserted at base of corolla; filaments ca. 2 mm; anthers yellow-whitish, broadly elliptic, ca. 0.8 mm

ACCESSION
SFBG# 2000-0184 Rec'd: 4/4/2000
Source: Taiwan Forestry Research Institute
Orig. Qty: 1
Material: seed

LOCATION
Bed 78B - SE Asian Cloud Forest Qty:4 Pl:7/29/2014 Ckd:7/29/2014 Mona Bourell
One S side of bed towards middle, ~15ft from paved path, near Exbucklandia populnea. One NE side of bed

Notes

8/6/2014 Mona Bourell	Location 0C3 removed from database by Mona Bourell on 8/6/2014 Reason: Planted out to 78B. Location Details at time of removal: Bed: 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 2 Planting Date: Last Checked: 9/24/2013 Jeanne Rich Location Notes: 2x5gal, 2x15gal Location ID: 13663
8/6/2014 Mona Bourell	2 plant(s) removed from bed 0C3, for a new total of 2 plant(s). Previous information for location: Bed 0C3 (Nursery-SE Asian Cloud Forest, New Zealand) # Plants: 4 Planting Date: Last Checked: 9/24/2013 Jeanne Rich Location Notes: 2x5gal, 2x15gal Location ID: 13663. Reported by Mona Bourell on 7/29/2014, reason: Planted out to 78B.
7/16/2009 Olivier Thériault	4 found in 0C3 during nursery inventory, 7/13/2009. Previous qty in 0C3 was 2, last checked 8/28/2007 by Jeanne and Mona. Qty increased from 2 to 4.
7/26/2006 Tony Morosco	4 seen in 0C3 in 1 gal pots, presume same as 4 liasted in 0G4 last seen 7/10/06 by Jeanne Rich.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0106 Rec'd: 3/19/2008
Source: Quarryhill Botanic Garden, Glen Ellen, CA QH #2004-258
Orig. Qty: 1
Material: 4 inch pot
Wild Collected by Crombie, Howick, McNamara HMC2549; 23 October 2004 Taiwan Yang-Jin Road, north of Taipei, at the north end of Taiwan. 25 10 41N 121 33 25E.
a deciduous shrub to 4m x 3m, ovate long acuminate leaf to 9 x 4.4cm, serrate, red berries, infrequent in sun on moist gravelly volcanic soil over sedimentary rock on a very steep east facing hillside of dense broadleaf woodland, growing at the base of the hill by the roadside with Hydrangea angustipetala, Daphniphyllum glaucescens, Persea thunbergii, Trochodendron aralioides.830 m ft. elev.

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:2
Pl:7/8/2008 Ckd:8/5/2011 Jason Martinez
NW side of bed along foot path. #14 on bed inventory map. One plant divided to 2 on 8/5/2011.

Notes

8/5/2011 Mona Bourell	Jason divided plant in 72D [root division] making 2 plants. Qty increased from one to 2.
3/20/2008 Mona Bourell	Grown from wild collected seed, started at Quarryhill Bot. Garden, 4/22/2006.

Viburnum macrocephalum Adoxaceae !

INFO
Common Name: Chinese Snowball
Native Range: China
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1967-0430 DEACCESSIONED Rec'd: 11/7/1967
Source: Hollandia G
Orig. Qty: 3
Material: plant
Flower color white

Notes

2/1/1997	All 3 dead by 2/97. 1 died 7/69. 1 died 4/70 B9. 1 dead 2/97, b9.

Taxon Family Spelling Checked

Viburnum mongolicum

Adoxaceae !

INFO

Common Name: Siberian viburnum, Mongolian arrowwood
Perennial Shrub
Flowers White Apr, May
Native Range: E. Asia - E. Siberia
Synonomy: Basionym: Lonicera mongolica Pall. ; Viburnum davuricum (Pall.)
Description: A decidious shrub growing to 2m. It is hardy to zone 5. It is in flower from April to June. The flowers are hermaphrodite (have both male and female organs) and are pollinated by Insects. The plant not is self-fertile.
Cultivation: The plant prefers light (sandy), medium (loamy) and heavy (clay) soils. The plant prefers acid, neutral and basic (alkaline) soils. It can grow in semi-shade (light woodland) or no shade. It requires moist soil.
Record Notes: Name checked in the Flora of China checklist, 5/6/2009.

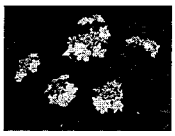

image of © 2009 Mona Bourell, SFBG1980-0235

ACCESSION

SFBG# 1980-0235 Rec'd:
Source: Hungarian Academy of Science
Orig. Qty: 1
Material: seed
2 plants started.

LOCATIONS

Bed 58 - ambiguous location: Camellia Garden Qty:3 Pl:
Ckd:8/17/2004 Tony Morosco
8/22/2005- mass converted location from old bed number 57B to bed 58. Need to determine exact bed number (58A-58F).

Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:1
Pl:10/18/2006 Ckd:7/24/2014 Jason Martinez
10 feet N.E of catch basin ; # 35 on bed inventory map.

Bed 69 - ambiguous location: Ancient Plant Garden Area Qty:1 Pl:10/18/2006
Ckd:10/18/2006 Jason Martinez
to left and right of Viburnum propinquum.

Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:3 Pl:10/18/2006
Ckd:10/18/2006 Jason Martinez
to left and right of Viburnum propinquum.

Bed 71B - Mediterranean Garden Qty:2 Pl: Ckd:7/24/2014 Jason Martinez
Both planted NE end of bed, 2ft off paved path across from catch basin in 71a

Notes

8/25/2014 Jason Martinez: 1 plant(s) added to bed 71B, for a new total of 2 plants. Previous information for location: Bed 71B (Mediterranean Garden) # Plants: 1 Planting Date: Last Checked: 7/24/2014 Jason Martinez Location Notes: Location ID: 32184. Reported by Jason Martinez on 7/24/2014, reason: root division .

8/25/2014 Jason Martinez: 1 plant(s) moved from bed 68A to bed 71B. Change reported by Jason Martinez on 7/24/2014. New location note: . Previous information for source location: Bed 68A (Ancient Plant Garden-Left side of entry walk and North of streambed) # Plants: 2 Planting Date: 10/18/2006 Last Checked: 7/24/2014 Jason Martinez Location Notes: 10 feet N.E of catch basin ; # 35 on bed

12/27/2006 Mona Bourell: Not seen in 0V during 2006 inventory. Last seen here 1 on 11/16/2005. Location removed.

5/11/2006 Mona Bourell: Jeanne reports one plant dead in 0C2, qty reduced from 4 to 3, 5/11/2006.

11/16/2005 Tony Morosco: One plant moved to bed 0V in prep for Rhod. Garden planting.

9/28/2005 Mona Bourell: Jeanne reports 5 plants on low table in back of 0C2 in 2 gal. [5 other plants given to SFBG Society]

Mona Bourell: 2 plants started.

ACCESSION

SFBG# 2004-0691 DEACCESSIONED Rec'd:
Source: unknown
Orig. Qty: 1
Material: unknown

Notes

12/5/2006 Mona Bourell: Last seen in 0C2, one plant, 9/16/2004 by Geoff Smick. None seen during inventory of Nursery by Jeanne Riche in 2006. Deaccessioned, as no active location known, 12/5/2006.

Taxon Family Spelling Checked

Viburnum odoratissimum

Adoxaceae !

INFO

Common Name: sweet arrowwood
Native Range: Asia
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505678 useage as 'accepted'. 2004-07-19.

ACCESSION

SFBG# XY-1297 DEACCESSIONED Rec'd: 1/1/1990
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

2/5/2009 David Kruse-Pickler: Not found during inventory. 73, 1 plant. Deaccessioned

Award of Merit, California Horticultural Society,

ACCESSION

SFBG# XY-2696 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

2/5/2009 David Kruse-Pickler: No plants found during inventory in bed 28. 1 plant, Deaccessioned

ACCESSION

SFBG# 1970-0103 Rec'd: 3/26/1970
Source: Strybing Arboretum
Orig. Qty: 1
Material: plant

LOCATION

Bed 9 - Viburnum Collection and Maintenance Area Qty:1 Pl: Ckd:7/3/1994

Notes

ACCESSION

SFBG# 1982-0219 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 3
Material: unknown
Older, established plants All dead in bed 74, 6/9/92.

Notes

Older, established plants All dead in bed 74, 6/9/92.

Viburnum odoratissimum 'Variegata'

Adoxaceae !

INFO

Common Name: Sweet Viburnum
Native Range:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name found in IPNI and Hortus Third; 'variegata' not found in Hortus Third, nor with Google search. 12/16/2005. M. Bourell.

ACCESSION

SFBG# XY-1608 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 2
Material: plant

Notes

1/1/1993 Removed from bed 24C, 1/93.

The cultivar name may be incorrect.

Taxon Family Spelling Checked

Viburnum odoratissimum var. awabuki — Adoxaceae !

INFO
Common Name: Sweet Viburnum
Perennial Tree
Native Range: Japan
Synonomy: Viburnum awabuki
Description: Evergreen trees to 20 m tall. Branches green or reddish, glabrous. Buds oblong, 0.8–1.7 cm long, with 2 or 3 pairs of scales, outer scales smaller, with furfuraceous brown stellate hairs. Leaves elliptic to oblong, 7–20 cm long, 4–8 cm wide, apex rounded to obtuse, base cuneate to widely cuneate, margin nearly entire to obscurely undulate-crenate, upper surface dark green, lustrous, smooth, glabrous, lower surface pale green, minutely punctate, lateral veins 5–8 pairs; petiole 1–4.5 cm long, glabrous, often purplish. Flowers June to mid July. Inflorescences paniculate, terminal, usually with 2 pairs of leaves, 5–20 cm long, 8–20 cm wide; branches opposite or sub-umbellate, glabrous, but hairy at nodes; peduncle 4–10 cm long; bracts sometimes foliaceous, bracteoles lanceolate to ovate, acute, sparsely hairy, caducous. Calyx 1–1.5 mm long, glabrous, 5-lobed; lobes triangular or depressed. Corolla rotate-campanulate, 6–8 mm wide, white, slightly odoriferous; tube 3–4 mm long; lobes 5, ovate, 2–3 mm long, usually recurved. Stamens exserted, inserted at top of tube; filaments 2.5–3 mm long; anthers oblong, 1.5–2 mm long, ivory. Ovary 1–2 mm long, style 1–1.5 mm long, greenish, stigma obscurely 3-lobed. Fruit September to October. Drupes elliptic or ovate, not compressed, 7–9 mm long, 5.5–7 mm wide, juicy, turning red then black. Stone elliptic, 6–6.5 mm long, 3.5–4.5 mm wide, 3 mm thick, with one deep longitudinal groove on ventral side.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1968-0237 Rec'd: 11/2/1968
Source: Pi317305 cuttings from Morton Arboretum
Orig. Qty: 2
Material: plant

LOCATION
Bed 9 - Viburnum Collection and Maintenance Area Qty:1 Pl: Ckd:7/3/1994

Notes
1/1/1996 sent to us by Harry Nelson, S.F. City College 1 plant removed 6/84. Tag found after storm of 1-96.

ACCESSION
SFBG# 1997-0443 DEACCESSIONED Rec'd: 4/1/1997
Source: Saratoga Horticultural Research Foundation, San Martin, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Viburnum opulus — Adoxaceae !

INFO
Common Name: guelder rose, European highbush cranberry, European cranberry bush

Perennial Shrub
Height: 8-15ft. Spread: 10-15ft.
Flowers White
Description: Shrubs, deciduous, to 6 m tall. Bark dark gray, thin or thick, corky or not. Branchlets of current year green-brownish, sometimes reddish, glabrous or pubescent, with conspicuously raised lenticels; branchlets of previous year yellowish or red-brown, terete, glabrous, with dispersed, small, rounded lenticels. Winter buds ovoid, stipitate, 4-6 mm, with 2 pairs of connate scales, inner scales membranous, base connate into a tube; scales glabrous. Leaves always opposite, not clustered at apices of branchlets; stipules 2, persistent, subulate, 1-5 mm; petiole green or reddish, robust, 1-5 cm, glabrous or pubescent, with 2-4 or more discoid glands near apex; leaf blade green when young, orbicular-ovate to broadly ovate or obovate, 6-12 × 5-10 cm, papery, abaxially spreading hairy especially on veins and vein axils, adaxially almost glabrous, midvein raised abaxially, 3-palmatinerved, veins straight or slightly arched, branched, ending in teeth, conspicuously raised abaxially, impressed adaxially, veinlets transverse, slightly raised abaxially, impressed adaxially, usually 3-lobed, leaves at apices of branches sometimes undivided, base rounded, truncate, or shallowly cordate, without glands, middle lobe often largest, margin irregularly dentate, apices of lobes acute, lateral lobes present, sometimes slightly spreading toward outside. Leaves on upper part of branchlets often narrow and longer, elliptic to oblong-lanceolate and not divided, margin sparsely crenate or shallowly 3-lobed; lobes entire or subentire, lateral lobes short, middle lobes elongated. Flowers appearing after leaves; inflorescence a compound umbel-like cyme, terminal, 5 -12 cm in diam.; rays whorled; first node of inflorescence with 6-8 rays, dense, glabrous or with simple hairs, with 5-10 large sterile radiant flowers, or totally composed of large sterile flowers; peduncle robust, 2-5 cm, glabrous or pubescent; bracts and bracteoles deciduous, leaflike, green, lanceolate, glabrous or sparsely hairy. Flowers on rays of 2nd and 3rd orders, not fragrant, very shortly pedicellate. Sterile

ACCESSION
SFBG# 2014-0109 Rec'd: 3/26/2014
Source: Forest Botanical Garden, 16225 Eberswalde, Germany 2014-13
Orig. Qty: ~
Material: Seed/spore

LOCATION
Bed 0 - Qty:~ Pl: Ckd:3/26/2014 Mona Bourell
#13 on packet. Seeds given to Jeanne

Notes
3/26/2014 Mona Bourell Seeds given to Jeanne. #13 on packet.

Viburnum opulus 'Aureum' — Adoxaceae X

INFO
Common Name: Cranberry Bush, Guelder Rose
Native Range: Eurasia
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1968-0205 DEACCESSIONED Rec'd: 10/22/1968
Source: San Francisco City College
Orig. Qty: 1
Material: plant

Notes
7/1/1994 Cuttings from Morton Arboretum Inventory 7/94: not found.

Taxon Family Spelling Checked

Viburnum opulus 'Nanum' Adoxaceae X

INFO
Common Name: Cranberry Bush, Guelder Rose
Native Range: Eurasia
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1960-0059 DEACCESSIONED Rec'd: 1/7/1960
Source: US National Arboretum
Orig. Qty: 1
Material: plant

Notes
10/24/2008 Mona Bourell — Dolores reports plants not present in 4A, 10/24/2008. Last seen here 5 in 1990. Deaccessioned 10/24/2008.

Viburnum opulus 'Notcutt's Variety' Adoxaceae X

INFO
Common Name: Cranberry Bush, Guelder Rose
Native Range: Eurasia
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1968-0176 DEACCESSIONED Rec'd: 10/22/1968
Source: San Francisco City College
Orig. Qty: 1
Material: plant

Notes
7/23/2003 — Cuttings from Morton Arboretum 7/23/2003- Reported as Dead and Removed by gardner Norm Degelman in bed 9. 2 accession tags returned. Deaccessioned.

Viburnum opulus 'Roseum' Adoxaceae X

INFO
Common Name: Snowball Bush
Native Range: Eurasia
Synonomy: Viburnum opulus 'Sterile'
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1970-0211 DEACCESSIONED Rec'd: 7/1/1970
Source: Christensen Nursery
Orig. Qty: 1
Material: plant

Notes
11/1/1989 — 1 dead bed 41, 11/89

Viburnum opulus 'Xanthocarpum' Adoxaceae X

INFO
Common Name: Cranberry Bush, Guelder Rose
Native Range: Eurasia
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1968-0218 DEACCESSIONED Rec'd: 1/22/1968
Source: San Francisco City College
Orig. Qty: 1
Material: plant

Notes
7/1/1994 — Cuttings from Morton Arboretum Inventory 7/94: not found.

Taxon Family Spelling Checked

Viburnum opulus ssp. calvescens Adoxaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Native Range: Japan, Korea, Mongolia, Russia, China
Description: From FOC description of species:
Shrubs, deciduous, to 6 m tall. Bark dark gray, thin or thick, corky or not. Branchlets of current year green-brownish, sometimes reddish, glabrous or pubescent, with conspicuously raised lenticels; branchlets of previous year yellowish or red-brown, terete, glabrous, with dispersed, small, rounded lenticels. Winter buds ovoid, stipitate, 4–6 mm, with 2 pairs of connate scales, inner scales membranous, base connate into a tube; scales glabrous. Leaves always opposite, not clustered at apices of branchlets; stipules 2, persistent, subulate, 1–5 mm; petiole green or reddish, robust, 1–5 cm, glabrous or pubescent, with 2–4 or more discoid glands near apex; leaf blade green when young, orbicular-ovate to broadly ovate or obovate, 6–12 × 5–10 cm, papery, abaxially spreading hairy especially on veins and vein axils, adaxially almost glabrous, midvein raised abaxially, 3-palmatinerved, veins straight or slightly arched, branched, ending in teeth, conspicuously raised abaxially, impressed adaxially, veinlets transverse, slightly raised abaxially, impressed adaxially, usually 3-lobed, leaves at apices of branches sometimes undivided, base rounded, truncate, or shallowly cordate, without glands, middle lobe often largest, margin irregularly dentate, apices of lobes acute, lateral lobes present, sometimes slightly spreading toward outside. Leaves on upper part of branchlets often narrow and longer, elliptic to oblong-lanceolate and not divided, margin sparsely crenate or shallowly 3-lobed; lobes entire or subentire, lateral lobes short, middle lobes elongated. Flowers appearing after leaves; inflorescence a compound umbel-like cyme, terminal, 5-12 cm in diam.; rays whorled; first node of inflorescence with 6-8 rays, dense, glabrous or with simple hairs, with 5-10 large sterile radiant flowers, or totally composed of large sterile flowers; peduncle robust, 2-5 cm, glabrous or pubescent; bracts and bracteoles deciduous, leaflike, green, lanceolate, glabrous or sparsely hairy. Flowers on rays of 2nd and 3rd orders, not fragrant, very shortly pedicellate. Sterile flowers: calyx like fertile flowers, corolla white, 1.3-2.5 cm in diam., long pedicellate; lobes broadly obovate

ACCESSION
SFBG# 2014-0280 Rec'd: 6/9/2014
Source: JC Raulston Arboretum, North Carolina State University #246
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - "collected 2012" Qty: Pl: Ckd:6/9/2014 David Kruse Pickler

Notes
7/7/2014 Mona Bourell — collected 2012from plant at JCRA; originally fromfrom Qingpu Paradise Hort. Co. Ltd, China Index Seminum

6/11/2014 Mona Bourell — Naturally occurring in China 1000-2200 meters

Taxon Family Spelling Checked

Viburnum plicatum Adoxaceae !

INFO
Common Name: Japanese snowball
Perennial Shrub
Native Range: Asia
Synonomy: Viburnum tomentosum, Viburnum plicatum var. tomentosum
Record Notes: Name checked with IPNI, 9/25/2007.

image of 1975 John Kipping

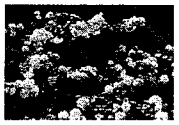
image of 1982 G. Courtwright

image of 1975 John Kipping

ACCESSION
SFBG# 1968-0201 DEACCESSIONED Rec'd: 1/22/1968
Source: San Francisco City College
Orig. Qty: 1
Material: plant

Notes

2/18/2010 David Kruse-Pickler — Location record not deleted when record was deaccessioned. Location record now deleted. Bed 9, 1plant

7/1/1994 — Cuttings Morton Arboretum Inventory 7/94 plant may be V. rafinesquianum.

Viburnum plicatum f. tomentosum 'Mariesii' Adoxaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Asia
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Genus/Species in IPNI/Tropicos, but formae NOT. It is, however, in frequent use online, and many cultivars seem to exist.

ACCESSION
SFBG# 1986-0449 DEACCESSIONED Rec'd: 1/1/1986
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant
Flower color white

Notes

Mona Bourell — Dolores reports plant dead in 22A, 4/14/2006. Deaccessioned.

ACCESSION
SFBG# 1986-0875 DEACCESSIONED Rec'd:
Source: Montebello Nursery
Orig. Qty: 1
Material: plant
Flower color white

Notes

12/7/2004 Geoff Smick — Plant reported dead by Neil in Oct. 2004 from bed 73C. Record deaccessioned because no active locations in the garden. Reactivate if other material surfaces.

Taxon Family Spelling Checked

Viburnum plicatum f. tomentosum 'Summer Snowflake' Adoxaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Asia
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Genus/Species in IPNI/Tropicos, but formae NOT. It is, however, in frequent use online, and many cultivars seem to exist.

ACCESSION
SFBG# 1988-0178 Rec'd: 4/1/1988
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Flower color white

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Notes

Viburnum plicatum f. tomentosum 'Triumph' Adoxaceae !

INFO
Common Name: triumph Viburnum
Perennial Shrub
Flowers White Apr, May
Description: White snowball type flat topped flowers that are 2-4"

Deciduous
Record Notes: Genus/Species in IPNI/Tropicos, but forma NOT. It is, however, in frequent use online, and many cultivars seem to exist.

ACCESSION
SFBG# 2007-0490 DEACCESSIONED Rec'd: 9/20/2007
Source: Garden Delights Nursery, Penngrove, CA
Orig. Qty: 1
Material: 3 gallon
Intended for use in: Rhododendron Garden- west of Pavillion

Notes

2/11/2010 Olivier Thériault — 1 plant not found in 0D3 during nursery inventory, 11/9/2009. Last checked 9/27/2007 by Jason Martinez. Record deaccessioned 2/11/2010.

Viburnum plicatum var. tomentosum Adoxaceae !

INFO
Common Name:
Perennial Shrub
Height: 10' to 15' ft.
Flowers White
Native Range: Asia
Description: Hardiness Range: 5B - 8A
Mature Height: 10' to 15' / 3.00m to 4.60m
Environment: prefers partial shade or partial sun; soil should be moist
Bloom Colors: White

Cultivation: prefers partial shade or partial sun; soil should be moist
Record Notes: Name checked with The Plant List on 2/26/2014 by Mona Bourell.

ACCESSION
SFBG# XY-1020 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

ACCESSION
SFBG# 1998-0222 Rec'd: 4/20/1998
Source: SAS
Orig. Qty: 1
Material: plant

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl:4/20/1998 Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0973 DEACCESSIONED Rec'd: 10/6/2004
Source: Kyoto Botanical Garden seed exchange
Orig. Qty: 1
Material: Seed/spore
Wild Collected by Shigeru Matsutani 0301; 2 September 2003 Hanase, Bessho-cho, Sakyo-ku, Kyoto, 500m..

Notes

2/11/2010 Olivier Thériault — Seed not found in OS during nursery inventory, 12/21/2009. No last checked information. Record deaccessioned 2/11/2010.

11/5/2004 Geoff Smick — Accessioned from Kyoto Botanical Garden seed exchange catalogue.

Viburnum plicatum var. tomentosum cultivar Adoxaceae !

INFO

Common Name:
Perennial Shrub
Flowers White Apr, May, Jun
Record Notes: Name checked with Tropicos. 6/8?2011

ACCESSION

SFBG# 2004-0251 Rec'd: 1/2/2004
Source: Pete Sugawara Estate, Los Altos, CA
Orig. Qty: 1
Material: ball and burlap
Intended for use in: Zellerbach Garden

LOCATION

Bed 41J - Temperate Asia- near hitching area Qty:1 Pl:1/4/2005
Ckd:2/16/2010 David Kruse Pickler
East corner of bed at intersection of paved and foot path.

Notes

2/16/2010 David Kruse-Pickler — Erik Nagata ID'd this plant as a V. plicatum subsp. tomentosum cultivar. He is not sure if it is 'Kems Pink' or 'Roseace' ID when it blooms. 'Rosacea' is a cultivar with bronze young foliage and pink-tinted, all-sterile flowers in large heads. 'Kem's Pink' has pale-pink snowball flowers and dark-green leaves with magenta edges

1/4/2005 Geoff Smick — Bob F planted this out into 41J from the nursery, updated location record.

4/19/2004 Tony Morosco — Plant not actually planted in bed 53F as noted on 1/2/04, still sitting in 0V.

Taxon Family Spelling Checked

Viburnum propinquum Adoxaceae !

INFO

Common Name:
Perennial Shrub
Native Range: China
Description: Shrubs, evergreen, to 2 m tall. Bark gray-brownish. Branchlets of current year red-brownish, lustrous, with small prominent lenticels, glabrous; branchlets of previous year grayish, terete, glabrous, with dispersed, small, rounded lenticels. Winter buds ovoid-oblong, with 1 pair of separate scales; scales reddish brown, glabrous, apex acute. Leaves always opposite, not clustered at apices of branchlets; stipules absent; petiole green, slender, 1-2 cm, glabrous; leaf blade purplish when young, ovate to ovate-lanceolate or elliptic to elliptic-oblong, or linear-lanceolate or oblanceolate, 3-9(-11) × 1-4.5 cm, leathery, abaxially sometimes stellate-pubescent in axils of veins, adaxially glabrous, midvein raised abaxially, triplinerved, veins reaching to middle of leaves or above, pinnate, arched, branched, anastomosing near margin, raised abaxially, impressed adaxially, veinlets transverse, conspicuous abaxially, inconspicuous adaxially, not lobed, base subrounded or cuneate, both sides slightly asymmetric, without glands, margin usually remotely serrate, apex acuminate or acute. Flowers appearing after leaves; inflorescence a compound umbel-like cyme, terminal, (2-)4–7 cm in diam.; rays whorled; first node of inflorescence usually with 7 rays, lax, glabrous, without large sterile radiant flowers; peduncles 1.5-2.5(-4) cm, slender; bracts caducous, leaflike, green, linear to linear-lanceolate, glabrous; bracteoles scalelike. Flowers on rays of 3rd order, not fragrant; pedicels 1-2 mm, slender. Calyx greenish; tube obconical, ca. 0.6 mm, glabrous; lobes broadly triangular-ovate, very small, ca. 0.4 mm, glabrous, apex obtuse. Corolla greenish white, rotate, ca. 4 mm in diam., outside glabrous, inside with long hairs at base; tube ca. 1 mm; lobes spreading, broadly ovate, ca. 1 mm, nearly as long as tube, apex rounded, margin entire. Stamens usually slightly longer than corolla, inserted near base of corolla tube; filaments 2-3 mm; anthers yellow, subglobose, ca. 1 mm. Styles nearly as long as calyx lobes; stigmas subsessile. Fruit not turning red, maturing blue-blackish, lustrous, subglobose or ovoid, (3-)5-6 × (3-)3.5-4 mm, base rounded, apex acute, glabrous; pyrenes globose, ca. 4 × 3 mm, with 1 very small and shallow ventral groove or without groove

ACCESSION

SFBG# XY-2698 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION

Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Notes

ACCESSION

SFBG# 1986-0654 Rec'd:
Source: Unknown
Orig. Qty: 5
Material: plant

LOCATIONS

Bed 4A - Temperate Asia Qty:2 Pl: Ckd:9/25/2008 Dolores Gamez
Near fence.

Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:1 Pl:1/1/1987
Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION

SFBG# 1995-0589 Rec'd: 11/3/1995

Source: Old established plants from bed 69.
Orig. Qty: 6
Material: PLANT
TOOK SPECIMEN 11/95 NEED TO CONFIRM ID, WHITE NURSERY TAG WITH THIS NAME FOUND UNDER PLANTS 11/95

LOCATION
Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:4
PI: Ckd:7/24/2014 Jason Martinez
At NE edge of bed, opposite spillway, across from Cupressus in bed 72D; #46 on bed inventory map.

Notes

8/25/2014 Jason Martinez: 1 plant(s) removed from bed 68A, for a new total of 4 plant(s). Previous information for location: Bed 68A (Ancient Plant Garden-Left side of entry walk and North of streambed) # Plants: 5 Planting Date: Last Checked: 7/24/2014 Jason Martinez Location Notes: At NE edge of bed, opposite spillway, across from Cupressus in bed 72D; #46 on bed inventory map.

1/3/2007 Tony Morosco: Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

7/18/2006 Mona Bourell: Jason & Alice inquired about ID of untagged plant. Matches description of this acc reported from bed 69.

TOOK SPECIMEN 11/95 NEED TO CONFIRM ID, WHITE NURSERY TAG WITH THIS NAME FOUND UNDER PLANTS 11/95

Viburnum rafinesquianum Adoxaceae !

INFO

Common Name: downy arrowwood
Native Range: Eastern North America
Record Notes: Name checked in ITIS. ITIS Database notes TSN=35273 useage as 'accepted'. 2004-07-19.

ACCESSION

SFBG# 1968-0190 DEACCESSIONED Rec'd: 10/22/1990

Source: San Francisco City College
Orig. Qty: 1
Material: plant

Notes

2/18/2010 David Kruse-Pickler: Record deaccessioned. Location record not deleted. Location record now deleted. Bed 9, 1 plant, 7/3/1994 last checked date.

7/1/1994: Cuttings from Morton Arboretum Inventory 7/94: plant may be V. plicatum 'Lanarth'.

Viburnum recognitum Adoxaceae !

INFO

Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION

SFBG# 1968-0184 DEACCESSIONED Rec'd: 10/22/1968

Source: San Francisco City College
Orig. Qty: 1
Material: plant

Notes

7/1/1994: Cuttings from Morton Arboretum Inventory 7/94: not found.

Taxon Family Spelling Checked

Viburnum sargentii Adoxaceae !

INFO

Common Name:
Perennial Shrub
Height: 12-15ft. Spread: 12-15ft.
Flowers White
Native Range: NE Asia
Description: Habit and Form
- a deciduous shrub
- multistemmed, upright form
- 12' to 15' tall
- equal spread
- coarse texture
- moderate growth rate

Summer Foliage
- opposite leaf arrangement
- simple, deciduous leaves
- lobed
- 2" to 5" long
- dark green leaf color
- pubescent underside

Flowers
- white flowers
- clustered in a flat-topped cyme
- 3" to 4" across
- clusters have both sterile and non-sterile flowers
- showy

Fruit
- red fruit
- 0.33" to 0.5' long
- matures in September
- persists

Bark
- tanish-brown stem color
- shiny

Cultivation: hardy to zone 4, and warmer parts of 3
- full sun to partial shade
- easily transplanted and established
- best growth on fertile, moist soils
- very soil adaptable
- soil pH is not critical
- occasional pruning to remove oldest stems may be helpful
- very tough and easy to grow

ACCESSION

SFBG# 2013-0091 DEACCESSIONED Rec'd: 3/28/2013

Source: Willowwood Arboretum, Index Seminum 2013, Morris County Park Commission, Morristown, NJ
Orig. Qty: ~
Material: Seed/spore

Notes

4/21/2014 Mona Bourell: Location 0 removed from database by Mona Bourell on 4/21/2014 Reason: Jeanne reports died in winter freeze. Location Details at time of removal: Bed: 0 () # Plants: ~ Planting Date: Last Checked: 4/1/2013 Mona Bourell Location Notes: seeds to Jeanne; #62 on original packet Location ID: 30010. Record deaccessioned 4/21/2014 due to no active locations.

4/21/2014 Mona Bourell: One tag turned in . Jeanne reports died in winter freeze.

Taxon Family Spelling Checked

Viburnum setigerum

Adoxaceae !

INFO
Common Name: tea viburnum
Perennial Shrub
Height: 13ft.
Flowers White
Native Range: China, Taiwan
Description: Shrubs, deciduous, to 4 m tall. Bark light brown. Winter buds and leaves black, black-brown, or gray-black when dry. Branchlets of current year grayish yellow, glabrous; branchlets of previous year gray, gray-brown, or purple-brown, terete, glabrous, with dispersed, small, rounded lenticels. Winter buds oblong, usually less than 5 mm, to 1 cm at most, with 2 pairs of separate scales, outer ones 1/3-1/2 as long as inner ones; scales glabrous. Leaves always opposite, not clustered at apices of branchlets; stipules absent; petiole green, slender, 1-1.5(-2.5) cm, sparsely adpressed long hairy or subglabrous; leaf blade green when young, ovate-oblong to ovate-lanceolate, rarely ovate to elliptic-ovate, 7-12(-15) × 3-5.5 cm, papery, abaxially yellowish adpressed long hairy only on midvein and lateral veins, adaxially long hairy, glabrescent, midvein raised abaxially, lateral veins 6-8-jugate, pinnate, straight, rarely branched, ending in teeth, conspicuously raised abaxially, slightly impressed adaxially, veinlets transverse, slightly raised abaxially, impressed adaxially, not lobed, base rounded, with 1 or 2 circular glands on both sides of midvein near base, margin remotely serrate except at base, apex acuminate. Flowers appearing after leaves; inflorescence a compound umbel-like cyme, often nodding, terminal, 2.5-4(-5) cm in diam.; rays whorled; first node of inflorescence usually with 5 rays, dense, glabrous or sparsely adpressed long hairy, without large sterile radiant flowers; peduncles 1-2.5(-3.5) cm; bracts and bracteoles deciduous, leaflike, green, lanceolate, glabrous. Flowers on rays of 3rd order, not fragrant, shortly pedicellate or sessile. Calyx green; tube tubular, ca. 1.5 mm, glabrous; lobes ovate, ca. 1 mm, glabrous, apex obtuse. Corolla white, rotate, 4-6 mm in diam., glabrous; tube 1-2 mm; lobes spreading, ovate, ca. 2.5 mm, exceeding tube, apex rounded, margin entire. Stamens subequaling corolla, inserted at base of corolla; filaments ca. 3 mm; anthers yellow-whitish, globose, very small, less than 1 mm. Styles not exceeding calyx lobes; stigmas capitate. Fruit maturing red, ovoid, 9-11 mm, base rounded, apex rounded

ACCESSION
SFBG# 1986-0867 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in bed 14 12/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in bed 14 12/92.

ACCESSION
SFBG# 2013-0092 DEACCESSIONED Rec'd: 3/28/2013
Source: Willowwood Arboretum, Index Seminum 2013, Morris County Park Commission, Morristown, NJ
Orig. Qty: ~
Material: Seed/spore

Notes

4/21/2014 Mona Bourell — Location 0 removed from database by Mona Bourell on 4/21/2014 Reason: Jeanne reports died in winter freeze. Location Details at time of removal: Bed: 0 () # Plants: ~ Planting Date: Last Checked: 4/1/2013 Mona Bourell Location Notes: seeds to Jeanne; #63 on original packet Location ID: 30011. Record deaccessioned 4/21/2014 due to no active locations.

ACCESSION
SFBG# 2014-0281 Rec'd: 6/9/2014
Source: JC Raulston Arboretum, North Carolina State University #248
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - "collected 2012" Qty: Pl: Ckd:6/9/2014 David Kruse Pickler

Notes

7/7/2014 Mona Bourell — Collected 2012 from plant growing at JCRA. No other source information.

6/11/2014 Mona Bourell — Naturally occurring in China 800-1700 meters

Taxon Family Spelling Checked

Viburnum sieboldii

Adoxaceae !

INFO
Common Name: Siebold's arrowwood
Perennial Tree
Native Range: Japan
Description: Deciduous trees to 7 m tall. Branches green with simple and stellate hairs or glabrous when young, after dark brownish gray. Buds 0.5–2 cm long, with 2 pairs of scales; scales often connate; outer scales somewhat rugose, caducous. Leaves oblong, elliptic to obovate, rarely oblanceolate, 5–15 cm long, 2–9 cm wide, apex rounded to acute, base cuneate to rounded, margin obtusely or coarsely serrate, with odor of sesame when bruised, upper surface dark green, sparsely hairy or glabrous, lower surface usually hairy, lateral veins 6–12 pairs, nearly straight; petiole 0.5–2 cm long, hairy, grooved. Flowers late April to mid June. Inflorescences terminal, paniculate, depressed pyramidal, 4–7 cm long, 6–14 cm wide; peduncle erect, 1.5–5 cm long, with simple and stellate hairs; branches usually opposite, bracts and bracteoles narrowly ovate or lanceolate, 1–3 mm long, ciliate. Calyx cupuliform, 0.7–1 mm long, obscurely 5-lobed. Corolla rotate, 7–9 mm wide, white; tube short, 1.5 mm long; lobes 5, ovate, 2–3.2 mm long. Stamens 5, inserted at mouth of tube, filaments 3–4 mm long; anthers elliptic, 1.3–1.5 mm long, ivory. Ovary oblong, 2.5–3 mm long, glabrous; stigma sessile. Fruit late July to October. Drupes elliptic, 8–10 mm long, 5–7 mm wide, 2.5 mm thick, with 1 deep longitudinal groove on ventral side.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=35278 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1968-0194 Rec'd: 10/22/1968
Source: San Francisco City College
Orig. Qty: 1
Material: plant

LOCATION
Bed 9 - Viburnum Collection and Maintenance Area Qty:1 Pl: Ckd:7/3/1994

Notes

Cuttings from Morton Arboretum

Viburnum sieboldii 'Reticulatum'

Adoxaceae X

INFO
Common Name:
Native Range: Japan
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1968-0195 Rec'd: 10/22/1968
Source: San Francisco City College
Orig. Qty: 1
Material: plant

LOCATION
Bed 9 - Viburnum Collection and Maintenance Area Qty:1 Pl: Ckd:7/3/1994

Notes

Cuttings from Morton Arboretum

Taxon | Family Spelling Checked

Viburnum sp. — Adoxaceae !

INFO
Common Name:
Perennial Shrub

image of © 2005 David W. Kruse-Pickler, SFBG1988

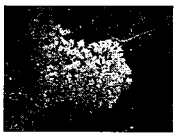

image of © 2005 David W. Kruse-Pickler, SFBG1988

ACCESSION
SFBG# 1988-0424 Rec'd: 11/30/1988
Source: Virginia O'Brian
Orig. Qty: 1
Material: seed

LOCATION
Bed 4A - Temperate Asia Qty:1 Pl: Ckd:9/25/2008 Dolores Gamez
To the E of Liriodendron

Notes

9/25/2008 Dolores & Mona found in 4A with old acc tag. Reinstate accession.
Mona Bourell

1/1/1996 1 died in nursery, winter kill, 5/91. Not found in b24G, 1/96.

ACCESSION
SFBG# 1992-0850 DEACCESSIONED Rec'd: 7/1/1992
Source: Ted Kipping
Orig. Qty: 1
Material: seed
Wild Collected by Ted Kipping s.n.; 1 November 1991 Mexico Mexico: Chiapas, San Cristobal Las Casas, near Ach'lum Tenejapa, 9000'..
Dead and Removed 10/08/98. 10/21/2003- Could not find plant listed in bed 25C, removed from locations. 1 plant in Bed 29H blooming, with fruit. 4 started.

Notes

1/9/2014 Location 29H removed from database by Marc Johnson on 1/9/2014
Marc Johnson Reason: Found dead during inventory, 1/9/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29H (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 5/2/1994 Last Checked: 11/30/2010 Olivier Thériault & Lisa Roberts Location Notes: Center of bed; #11 on 2010

8/31/2006 Tony & Mike C. found 1 in 29H during inventory on 8/31/2006.
Mona Bourell

Dead and Removed 10/08/98. 10/21/2003- Could not find plant listed in bed 25C, removed from locations. 1 plant in Bed 29H blooming, with fruit. 4 started.

ACCESSION
SFBG# 2003-0492 DEACCESSIONED Rec'd:
Source: Unknown, likely Strybing Arboretum nursery
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Location record for Conservatory of Flowers Bed Number 120A removed,
Tony Morosco since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

12/2/2003 Accessioned from white pot label "Viburnum", and number, possibly 750 or
Tony Morosco 150, hard to read.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 2004-0515 Rec'd:
Source: Unknown, possibly Strybing bed 41
Orig. Qty: 1
Material:

LOCATION
Bed 41J - Temperate Asia- near hitching area Qty:1 Pl:1/4/2005 Ckd:1/4/2005
Bob Fiorello

Notes

1/4/2005 Bob planted this out frmo the nursery into 41J, updated location record.
Geoff Smick

6/18/2004 Possibly taken from bed 41 during installation of horse hitching post in
Tony Morosco 2003/04.

ACCESSION
SFBG# 2005-0628 Rec'd: 10/24/2005
Source: SFBG Society Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Fragrance Garden

LOCATION
Bed 11C - Garden of Fragrance Qty:1 Pl: Ckd:10/30/2008 Jason
Martinez & Mona Bourell
see Virginia for more information

Notes

1/11/2010 Jason corrects location. NOT in 11D #11 on bed inventory map; SW corner
Mona Bourell of bed. Is in 11C.

11/9/2005 Acc tag misplaced 11/9/2005. Reorder.
Mona Bourell

11/1/2005 Bob says see Virginia for more information.
Mona Bourell

Viburnum tinus 'Clyne Castle' — Adoxaceae X

INFO
Common Name: Laurustinus
Native Range: Mediterranean
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1964-0229 DEACCESSIONED Rec'd: 3/26/1964
Source: US National Arboretum PI279389
Orig. Qty: 1
Material: plant

Notes

2/18/2010 Record deaccessioned but location record not deleted. Location record now
David Kruse-Pickler deleted. Bed 9, 1 plant

7/1/1994 Inventory 7/94: not found.

Viburnum tinus 'Lucidum' — Adoxaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1995-0312 DEACCESSIONED Rec'd: 6/12/1995
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Viburnum trilobum 'Hans' Adoxaceae !

INFO
Common Name: Cranberry Bush
Native Range: North America
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name found used in the trade with internet search, 9/25/2008.

ACCESSION
SFBG# 1960-0067 Rec'd: 1/7/1960
Source: US National Arboretum
Orig. Qty: 1
Material: plant

LOCATION
Bed 41J - Temperate Asia- near hitching area Qty:1 Pl: Ckd:2/8/2010
David Kruse Pickler
SW part of bed on left side of steps.

Notes
10/24/2008 Dolores reports plants not present in 4A, 10/24/2008. Tag on wrong plant.
Mona Bourell Location removed.

9/26/2008 Dolores found in 41J , 9/26/2008.
Mona Bourell

660 Morton Arboretum #1056-40

Viburnum urceolatum Adoxaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Japan
Description: Deciduous shrubs to 3 m tall, procumbent near base. Branches brownish, densely stellate hairy when young. Buds naked, oblong, 4--8 mm long, minutely stellate hairy. Leaves ovate, 3.5--10 cm long, 2--8 cm wide, apex rounded to acute, base cordate to rounded, margin denticulate, both sides stellate hairy, lateral veins 4--6 pairs; petiole 0.5--1 cm long, minutely hairy. Flowers June to July. Inflorescences terminal, compound-umbellate with 5 rays, 3--6 cm wide; peduncle 1.5--7 cm long, sparsely hairy; rachis often reddish; bracteoles ovate to lanceolate, 0.8--2 mm long, persistent. Calyx lobes widely ovate, 1--1.2 mm long, usually ciliate. Corolla short tubular, pinkish, 10--16 mm wide, glabrous; tube 6--12 mm long, 2--3 mm wide; lobes 5, widely ovate, 1--1.8 mm long, wide spreading. Stamens exserted, inserted near middle of tube; lower part of filaments fused, free part 2--4 mm long; anthers oblong, 1.5--2 mm long, ivory. Ovary 2--4 mm long, glabrous; style 1--1.3 mm long, green, stigma sub-capitate, red. Fruit September to November. Drupes broadly ellipsoid, 7--9 mm long, 5--7 mm wide, compressed, black at maturity. Stone ellipsoid, 6--7 mm long, 4--5 mm wide, 2 mm thick, with 3 ventral and 2 dorsal shallow grooves, albumen solid.
Record Notes: Name checked with The Plant List on 5/7/2014 by Mona Bourell.

ACCESSION
SFBG# 1980-0178 Rec'd: 4/14/1977
Source: Orland E. White Arboretum
Orig. Qty: 1
Material: seed
3 plants started, 2 plants noted 1/83.

LOCATION
Bed 58 - ambiguous location: Camellia Garden Qty:4 Pl: Ckd:

Notes
3 plants started, 2 plants noted 1/83.

Taxon Family Spelling Checked

Viburnum wrightii Adoxaceae !

INFO
Common Name:
Perennial Shrub
Height: 6-10ft. Spread: 8ft.
Flowers White
Native Range: Eastern Asia
Description: Height: 8 ft Spread: 8 ft Form: rounded
Type: deciduous shrub
Annual Growth Rate: 12 to 18 inches
Flowers: white flowers
Fruits: red

Comments: The white flowers (Vis. 1) of Wright Viburnum are
borne in flat clusters in late spring. These are followed by bright red fruits in the fall. The fall color is reddish.

Cultivation: Sun to partial shade; prefers moist, well-drained soil
Hardiness Zones: 5 to 7
Record Notes: Name checked with IPNI, 4/15/2010.

ACCESSION
SFBG# 2010-0178 Rec'd: 4/15/2010
Source: Kyoto Tadeda Herbal Garden, Kyoto, Japan
Orig. Qty: 7
Material: Seed/spore

LOCATION
Bed 0S - Nursery-Seed Refrigerator Qty:7 Pl: Ckd:4/15/2010 Jeanne Rich
#on seed packet 18-616

Notes
4/15/2010 on seed packet: Takeda Pharmaceutical Co. Ltd. #18-616
Mona Bourell

Viburnum x bodnantense Adoxaceae !

INFO
Common Name:
Parentage: V. farreri X V. grandiflorum
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1963-0054 Rec'd: 1/21/1963
Source: Montebello Nursery, Los Altos
Orig. Qty: 1
Material: plant

LOCATION
Bed 9 - Viburnum Collection and Maintenance Area Qty:1 Pl: Ckd:7/3/1994

Notes

ACCESSION
SFBG# 1988-0162 Rec'd: 4/1/1988
Source: J.Plant & Assoc.
Orig. Qty: 1
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Notes

Viburnum x bodnantense 'Dawn' Adoxaceae X

INFO
Common Name:
Parentage: V. farreri X V. grandiflorum
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1964-0231 Rec'd: 3/26/1964
Source: US National Arboretum PI279521
Orig. Qty: 1
Material: plant

LOCATION
Bed 9 - Viburnum Collection and Maintenance Area Qty:1 Pl: Ckd:7/3/1994

Notes
see card for discussion.

Taxon Family Spelling Checked

Viburnum x burkwoodii Adoxaceae !

INFO
Common Name: Burkwood Viburnum
Perennial Shrub
Height: 8-10ft. Spread: 5-8ft.
Flowers White, Pink March, April
Parentage: V. carlesii X V. utile
Description: Leaves semi-evergreen 1.5 to 4 inches long, .75 to 1.75 inches wide Egg- to football-shaped or long and narrow shaped, Margin entire (smooth) but usually with small irregular teeth Scurfy (scratchy) pubescent on top side.Flowers Pink in bud, opening to white in hemispherical clusters 2 to 3 inches across
Cultivation: moist, well-drained soil, Zones 5b - 8b, pH: < 8.0, adaptable; best in full sun
Record Notes: Name checked with The Plant List on 9/17/2012 by Mona Bourell.

ACCESSION
SFBG# XY-2689 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:2 Pl: Ckd:6/1/2011 Jeanne Rich
1gal

Bed 22C - Temperate Asia Qty:1 Pl: Ckd:9/10/1990
formerly part of 4A?

Notes
6/7/2011 Jeanne reports one dead in 0L3; qty reduced from 3 to 2.
Mona Bourell

4/20/2011 Jeanne reports 2 dead in 0L3; Qty decreased from 5 to 3.
Mona Bourell

1/19/2011 5 plants found in 0L3 during nursery inventory, 1/13/2011, with accession
Marc Johnson number written on white tag. Location record added 1/19/2011.

ACCESSION
SFBG# 1980-0332 Rec'd: 10/1/1980
Source: Montebello Nursery, Los Altos, CA
Orig. Qty: 3
Material: plant
Flower color white
1 plant dead 12/86 bed 11.

LOCATION
Bed 73H - Rhododendron Garden - South side at entry Qty:2 Pl:
Ckd:8/27/2012 Jason Martinez
NE side, behind Gordonia longicarpa. W of Fraxinus ornus [formerly 11F]. Plant on NE side was root divded. New division planted near bench.

Notes
3/14/2012 . Plant on NE side was root divded. New division planted near bench same
Mona Bourell bed, 73H.

10/12/2011 Jason reports that plant has damage from falling Laurus nobilis limb
Mona Bourell 9/16/2011.

1 plant dead 12/86 bed 11.

Taxon Family Spelling Checked

Viburnum x burkwoodii 'Mohawk' Adoxaceae !

INFO
Common Name:
Perennial Shrub
Height: 5-7ft. Spread: 5-7ft.
Flowers Red, Pink, White , Oct, Mar
Not Invasive
Description: Mohawk is the most fragrant of all the Viburnums and is also the reddest in bud. Eye-catching currant-red buds hold for several weeks before opening to unleash their sweet clover scent and reveal their white interiors, thus greatly extending the spring display. But that's only the beginning of their show!

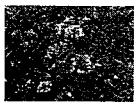
image of © 2005 Tony Morosco, SFBG1987-0071

Truly a three-season shrub, Mohawk follows its fragrant, colorful bloom season with bright red berries that attract songbirds to the garden. These in turn yield the spotlight to fall foliage, which turns rich, warm shades of orange and red when the weather grows cold. A stunning display!
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 9/27/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

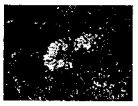
image of © 2005 Tony Morosco, SFBG1987-0071

ACCESSION
SFBG# 1971-0084 Rec'd: 3/17/1971
Source: US National Arboretum Pl 315889
Orig. Qty: 1
Material: plant

LOCATION
Bed 9 - Viburnum Collection and Maintenance Area Qty:1 Pl: Ckd:7/3/1994

Notes
5/20/2008 Dolores reports plant in 4A died, 5/6/2008. Last seen here one in 9/1/1990.
Mona Bourell Location removed.

ACCESSION
SFBG# 1987-0071 Rec'd: 11/1/1982
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 4A - Temperate Asia Qty:1 Pl: Ckd:9/14/2012 Dolores Gamez
just N of Exbucklandia populena

Notes
9/25/2008 Dolores says main plant died back but has resprouted about 4 ft. away.
Mona Bourell Needs tag.

3/9/2005 In flower.
Tony Morosco

Taxon Family Spelling Checked

Viburnum x carlcephalum — Adoxaceae !

INFO
Common Name: fragrant snowball
Flowers White
Parentage: V. carlesii x V. macrocephalum var. keteleeri.
Description: From MO Bot Garden:

Fragrant viburnum (also commonly called fragrant snowball) is an open, rounded, multi-stemmed, deciduous shrub which typically grows 6-10' tall and as wide. Features fragrant white flowers arranged in dense, snowball-like clusters (cymes 3-5" wide) in late April to early May. Blooms later than most viburnums. Flowers are followed by clusters of red berry-like drupes which ripen black. Fruit is not particularly showy. Ovate, grayish-green leaves (to 4" long) turn reddish-maroon in fall. This hybrid is a cross between V. carlesii and V. macrocephalum var. keteleeri.
Cultivation: Easily grown in average, medium, well-drained soil in full sun to part shade. Prefers moist loams, but tolerates a wide range of soils and has good drought tolerance. Prune as needed immediately after flowering, however pruning off spent flowers will eliminate summer fruit display, which admittedly is not very showy for this hybrid. For best cross-pollination and subsequent fruit display, plant shrubs in groups rather than as single specimens. This shrub is not reliably winter hardy in the St. Louis area where it should be planted in a protected location.
Record Notes: Name checked with The Plant List on 9/27/2014 by Mona Bourell.

ACCESSION
SFBG# 2014-0624 Rec'd: 9/12/2014
Source: Golden Gate Park Nursery
Orig. Qty: 6
Material: 1 gallon

LOCATION
Bed 0B4? - 1gal; for 58F border Qty:6 Pl: Ckd:9/17/2014 Bob Fiorello

Notes

Viburnum x hillieri 'Winton' — Adoxaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1975-0291 DEACCESSIONED Rec'd: 1/1/1975
Source: Saratoga Horticultural Research Foundation, San Martin, CA
Orig. Qty: 1
Material: plant

Notes
7/3/1994 Inventory 7/3/94: not found.

Viburnum x hybrid — Adoxaceae ?

INFO
Common Name:

ACCESSION
SFBG# XY-2694 Rec'd: 1/1/1990
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 22 - ambiguous location: Temperate Asia Area Qty:1 Pl: Ckd:

Notes

Viburnum x juddii — Adoxaceae !

INFO
Common Name:
Parentage: V. bitchiiuense X V. carlesii
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1980-0338 DEACCESSIONED Rec'd: 10/1/1980
Source: Montebello Nursery
Orig. Qty: 4
Material: plant

Notes
1/21/2009 David Kruse-Pickler No plants found in bed 11A during inventory. Record deaccessioned. 11A, 5 plants.

3/15/2006 Mona Bourell Jason Martinez reports that 'some plants are dead' but does not indicate number, 3/10/2006.

Viburnum x rhytidocarpum — Adoxaceae !

INFO
Common Name:
Parentage: V. buddleifolium X V. rhytidophullum
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1967-0434 Rec'd: 11/7/1967
Source: Hollandia Gardens Nursery, Seattle
Orig. Qty: 3
Material: plant

LOCATION
Bed 9 - Viburnum Collection and Maintenance Area Qty:3 Pl: Ckd:7/3/1994

Notes

Viburnum x rhytidophylloides 'Holland' — Adoxaceae X

INFO
Common Name:
Native Range: China
Parentage: Viburnum lantana X Viburnum rhytidophyllum
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Recieved as V. rhididophyllum 'Holland hybrid'

ACCESSION
SFBG# 1968-0215 DEACCESSIONED Rec'd: 10/22/1968
Source: San Francisco City College
Orig. Qty: 1
Material: plant

Notes
7/23/2003 Cuttings from Morton Arboretum. Received as V. rhitidophyllum 'Holland hybrid'. See Krussman, pg. 439 for correction. 7/23/2003- Accession tag returned by gardener Norm Degelman as presumed dead. Deaccessioned.

Vicia californica — Fabaceae X

INFO
Common Name: American vetch, Vetch
Perennial Herbaceous
Native Range: California

ACCESSION
SFBG# 1990-0734 Rec'd: 12/13/1990
Source: Don Mahoney, Strybing Arboretum Society
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 1 January 1990 U.S.A. California California: Marin County, Fort Baker.
Flower color Deep purple

LOCATION
Bed 83 - ambiguous location: Coastal Calif. Loop Area Qty:1 Pl:12/13/1990
Ckd:

Notes

Vigna caracalla — Fabaceae !

INFO
Common Name: snail bean, caracol, corkscrew flower
Native Range: Tropical S. America
Synonomy: Phaseolus caracalla L.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1996-0171 DEACCESSIONED** Rec'd: 7/9/1996
Source: established plant
Orig. Qty: 1
Material: plant
SW corner of CF building, against wall.

Notes
2/25/2004 Tony Morosco No plants found in bed 2A. Presumed removed.

SW corner of CF building, against wall.

Viguiera gayana — Asteraceae ?

INFO Common Name:
Native Range: Chile

ACCESSION **SFBG# 1992-0220 DEACCESSIONED** Rec'd: 3/2/1992
Source: American Rock Garden Society
Orig. Qty: 1
Material: seed
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION **SFBG# 1994-0070 DEACCESSIONED** Rec'd: 2/16/1994
Source: Alexandro Montenegro
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Viguiera laciniata — Asteraceae ?

INFO Common Name: San Diego goldeneye, San Diego sunflower
Perennial Shrub
Height: 1-2ft. Spread: 1-3ft.
Flowers Yellow February to June
Native Range: California, Mexico
Cultivation: Native habitat: Dry or shrubby slopes to 2500', coastal sage scrub, chaparral, southwest San Diego Co., northern Baja from www.calflora.net/ bloomingplants/sandiegocount...
Record Notes: Name checked in IPNI 10/26/2005.

ACCESSION **SFBG# 2005-0601 DEACCESSIONED** Rec'd: 10/3/2005
Source: Santa Barbara Botanic Garden Index Seminum 2004
Orig. Qty: ca. 50
Material: Seed/spore
Intended for use in: California

Wild Collected by Carol Bornstein, Elizabeth Collins SBBG# 03-168; 18 June 2003 U.S.A. California California. San Diego Co. Crest area, Mountaintop Drive, 0.2 mi W of Rios Canyon Rd. Elev: 1625 ft..

Notes
10/24/2011 Mona Bourell Location 34D removed from database by Mona Bourell on 10/24/2011 Reason: Not found during inventory, 6/16/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34D (California) # Plants: 1 Planting Date: 12/17/2007 Last Checked: 12/17/2007 Terry Seefield Location Notes: E of curve in bed. Location ID: 21512. Record
1/19/2011 Mona Bourell Terry reportsd all plants died in 32C.Last checked here [Mid bed among boulders; #63 on bed inventory map], 2 on 6/22/2009. Planted on 9/19/2008. location removed.
2/3/2009 Mona Bourell Terry reports one seems to be missing in 32C 12/12/2008. Qty reduced from 3 to 2.

Taxon Family Spelling Checked

Villadia aristata — Crassulaceae X

INFO Common Name:
Perennial
Native Range: Mexico

ACCESSION **SFBG# 1991-1032** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 72105
Orig. Qty: 1
Material: seed
Determined by Reid Moran
Wild Collected by D. Breedlove & D. Mahoney 72105; 20 October 1991 Mexico Mexico: Nuevo Leon, Cerro Potosi, above 9000 ft. elev..
August 2002, no longer in bed 50G.

LOCATIONS
Bed 5D - Rock Garden Circle & Entry Central Lawn Qty:2 Pl:11/29/1993 Ckd:

Bed 50C - Succulent Garden Qty:1 Pl:5/24/1993 Ckd:

Bed 50G - Dry Mexico Qty:4 Pl:7/10/1992 Ckd:8/16/2002

Notes
August 2002, no longer in bed 50G.

Vinca major — Apocynaceae !

INFO Common Name: periwinkle
Native Range: Europe
Synonymy: Vinca major var. variegata
Record Notes: Name checked with The Plant List on 11/5/2012 by Mona Bourell.

ACCESSION **SFBG# XY-2699** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:~
Pl: Ckd:11/1/2012 Jason Martinez

Bed 76 - Exterior Perimeter, west of Friends gate to first bend in perimeter fence. Qty:1
Pl: Ckd:

Notes

Vinca minor — Apocynaceae !

INFO Common Name: myrtle
Native Range: Europe
Record Notes: Name checked in ITIS. ITIS Database notes TSN=30238 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# XY-2700** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Notes

Vinca minor 'Alba' — Apocynaceae !

INFO Common Name:
Record Notes: 11/28/2006 - Spelling checked in Google search, several websites mentioned Vinca minor 'Alba', although there were also references to Vinca minor f. alba. TM

Taxon | Family Spelling Checked

ACCESSION **SFBG# 1961-0438** Rec'd: 4/6/1961
Source: Wayside Gardens, Mentor, Ohio
Orig. Qty: 6
Material: plant

LOCATION
Bed 22A - Temperate Asia Qty:~ Pl: Ckd:4/3/2007 Dolores Gamez
intertwined with Ceratostigma.

Notes

ACCESSION **SFBG# 1984-0291** Rec'd: 1/1/1984
Source: Golden Gate Park Nursery
Orig. Qty: 99
Material: cutting
Cuttings may have come from B22.

LOCATION
Bed 5A - Entry Garden-Courtyard Qty:~ Pl: Ckd:7/20/1991

Notes
Cuttings may have come from B22.

Vinca minor 'Bowles' — Apocynaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1961-0428** Rec'd: 4/6/1961
Source: Wayside Gardens, Mentor, Ohio
Orig. Qty: 6
Material: plant

LOCATION
Bed 22A - Temperate Asia Qty:1 Pl: Ckd:

Notes

Vinca minor 'Miss Jekyll White' — Apocynaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1961-0439** Rec'd: 4/6/1961
Source: Wayside Gardens, Mentor, Ohio
Orig. Qty: 6
Material: plant

LOCATION
Bed 22 - ambiguous location: Temperate Asia Area Qty:6 Pl: Ckd:

Notes

Vinca minor 'Purpurea' — Apocynaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1961-0436** Rec'd: 4/6/1961
Source: Wayside Gardens, Mentor, Ohio
Orig. Qty: 6
Material: plant

LOCATION
Bed 22A - Temperate Asia Qty:1 Pl: Ckd:9/10/1990

Notes

Taxon | Family Spelling Checked

Vinca sp. — Apocynaceae !

INFO Common Name: periwinkle
Record Notes: Name checked in ITIS. ITIS Database notes TSN=30235 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 2001-0225 DEACCESSIONED** Rec'd: 6/18/2001
Source: Established plant in Bed 74.
Orig. Qty: 1
Material: unknown

Notes

9/24/2014 Mona Bourell: Location 74 removed from database by Mona Bourell on 9/24/2014 Reason: Not found during complete curatorial bed inventory, 8/21/2014 by Mona Bourell. Location Details at time of removal: Bed: 74 (Moon Viewing Garden) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 14273. Record deaccessioned 9/24/2014 due to no active locations.

Viola 'Double Barma' — Violaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1989-0382 DEACCESSIONED** Rec'd: 9/1/1989
Source: Swanley White
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Viola 'Etain' — Violaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1997-0294 DEACCESSIONED** Rec'd: 3/30/1997
Source: Shooting Star Nursery
Orig. Qty: 2
Material: plant
Flower color yellow
w/
lavender
picotee

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Viola 'Lady Hugh Campbell' — Violaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1987-0382** Rec'd: 6/1/1987
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:1 Pl:7/20/1987
Ckd:

Notes

Taxon | Family Spelling Checked

Viola 'Swanley White' — Violaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1987-0381 Rec'd: 6/1/1987
Source: Western Hills Nursery
Orig. Qty: 2
Material: plant

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:2 PI:7/20/1987
Ckd:

Notes

Viola adunca — Violaceae !

INFO
Common Name: hookedspur violet
Perennial
Native Range: North America
Record Notes: Name checked in ITIS. ITIS Database notes TSN=22032 useage as 'accepted'. 2004-07-19.

image of 1982 C. G. Clear

ACCESSION
SFBG# 1986-0705 Rec'd: 8/1/1986
Source: Wintergreen Nursery
Orig. Qty: 3
Material: plant
Flower color blue

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:3 PI: Ckd:

Notes

ACCESSION
SFBG# 2002-0022 DEACCESSIONED Rec'd: 3/5/2002
Source: Rosendale Nursery, Watsonville
Orig. Qty: 2
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

11/9/2005 Mona Bourell — Loose tag found in Nursery inbox. No other info.

Taxon | Family Spelling Checked

Viola betonicifolia — Violaceae !

INFO
Common Name: Australian long leafed violet
Perennial Herbaceous
Height: 0.5ft. Spread: 5ft.
Flowers White, Purple Year-round
Native Range: Eastern Australia
Description: Plants are often found in damp, shaded forest habitats, but they may also occur in more open sclerophyll forest or on grassy hillsides, growing well on cleared land not heavily grazed. Plants occur singly although clusters are more common. Individual plants have a tufted appearance growing from 5-40 cm high depending on local conditions. When found in an exposed situation, plants may die down to a perennial rootstock, particularly during a severe winter or drought. Viola betonicifolia will often set seed without obvious flowering, the plant producing some small, self-pollinating flowers that never open. This phenomenon is known as cleistogamy. Normal flowers are also produced. Plants flower prolifically, especially in spring. Flowers are usually 2 cm across and held singly above the foliage on slender stems. The colour may vary from pale purple to violet, fading with age. Leaves are 3-30 cm long, with a long petiole and a leaf blade resembling an arrow head.
Cultivation: Pests and diseases have not been observed although it is suspected that earwigs cause some damage by eating flowers. May die back in winter.
Propagation: by seeds or divisions

ACCESSION
SFBG# 1983-0031 DEACCESSIONED Rec'd: 3/22/1982
Source: Scotish Rock Garden Society
Orig. Qty: 1
Material: seed
5 plant started.

Notes

6/22/2004 Tony Morosco — Previously noted as 5 plants in (old) bed #60.

6/22/2004 Tony Morosco — Not able to establish distinct identity from other accessions of this species in this area. Accessions 1983-0031, 1987-0532, and 1991-0298 deaccessioned, replaced by accession #2004-0523 of ambiguous origin.

5 plant started.

ACCESSION
SFBG# 1987-0532 DEACCESSIONED Rec'd: 2/1/1986
Source: American Rock Garden Society #47446
Orig. Qty: 1
Material: seed
Wild Collected by S. Bond & M. Ruane s.n.; China..
Flower color White
5 plants started. Unable to locate in nursery during inventory, 4/92.

Notes

6/22/2004 Tony Morosco — Not able to establish distinct identity from other accessions of this species in this area. Accessions 1983-0031, 1987-0532, and 1991-0298 deaccessioned, replaced by accession #2004-0523 of ambiguous origin.

6/22/2004 Tony Morosco — Previously noted as 2 plants in (old) bed #64F last checked 2/11/1991.

5 plants started. Unable to locate in nursery during inventory, 4/92.

ACCESSION
SFBG# 1991-0298 DEACCESSIONED Rec'd: 5/2/1991
Source: Australian Plant Society
Orig. Qty: 1
Material: plant

Notes

6/22/2004 Tony Morosco — Previously noted as 1 plant in (old) bed #60B planted 6/3/1991.

6/22/2004 Tony Morosco — Not able to establish distinct identity from other accessions of this species in this area. Accessions 1983-0031, 1987-0532, and 1991-0298 deaccessioned, replaced by accession #2004-0523 of ambiguous origin.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0523 DEACCESSIONED** Rec'd: 3/22/1982
Source: Unknown, see Strybing #1983-0031, 1987-0532, and 1991-0298
Orig. Qty: ?
Material: unknown

Notes

1/29/2014 Marc Johnson: Location 64C removed from database by Marc Johnson on 1/29/2014 Reason: Not found during inventory, 1/21/2014 by Marc Johnson. Location Details at time of removal: Bed: 64C (Australia) # Plants: ~ Planting Date: Last Checked: 3/4/2009 Bob Fiorello Location Notes: Location ID: 16375. Record deaccessioned 1/29/2014 due to no active locations.

7/17/2013 Marc Johnson: Location 64A removed from database by Marc Johnson on 7/17/2013 Reason: Not found during inventory, 7/16/2013 by Marc Johnson. Location Details at time of removal: Bed: 64A (Australia) # Plants: ~ Planting Date: Last Checked: 2/11/2009 Bob Fiorello Location Notes: Location ID: 16306

6/30/2004 Tony Morosco: Inventory noted coming up in new bed #64C 6/3/2004

6/22/2004 Tony Morosco: Several accessions of Viola betonicifolia noted from Australian area, but no longer distinguishable. Accessions 1983-0031, 1987-0532, and 1991-0298 deaccessioned, replaced by accession #2004-0523 of ambiguous origin.

Viola cornuta 'Baby Franjo' Violaceae !

INFO
Common Name:
Annual Herbaceous
Flowers Yellow
Description: 4" dense tufts are smothered with pretty, light yellow, slightly fragrant flowers in spring. Reseeds readily.
Record Notes: Cultivar name found used in the trade with internet search, 4/13/2009.

ACCESSION **SFBG# 2009-0313** Rec'd: 12/7/2008
Source: Jelitto Perennial Seeds, Germany
Orig. Qty: 30
Material: Seed/spore

LOCATION
Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:30 Pl:4/1/2009 Ckd:4/1/2009 Dolores Gamez
mixed with Viola tricolor 'Bowles Black'

Notes

Viola cornuta 'Baby Lucia' Violaceae !

INFO
Common Name:
Record Notes: Cultivar name found used in the trade with internet search, 7/10/2009.

ACCESSION **SFBG# 2009-0562** Rec'd: 12/4/2008
Source: Jelitto Perennial Seeds, Germany
Orig. Qty: 30
Material: Seed/spore

LOCATION
Bed 22A - Temperate Asia Qty:5 Pl:7/10/2009 Ckd:7/10/2009 Dolores Gamez

Notes

Viola cucullata 'Freckles' Violaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1986-0375 DEACCESSIONED** Rec'd:
Source: Wayside Gardens
Orig. Qty:
Material: unknown
1 dead bed 41, 11/89.

Notes

1 dead bed 41, 11/89.

Taxon Family Spelling Checked

Viola cucullata 'Priceana' Violaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1986-0374 DEACCESSIONED** Rec'd:
Source: Wayside Gardens
Orig. Qty:
Material: unknown
1 dead bed 41. 11/89.

Notes

1 dead bed 41. 11/89.

Viola cunninghamii Violaceae !

INFO
Common Name:
Perennial
Native Range: New Zealand
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1998-0014 DEACCESSIONED** Rec'd: 1/2/1998
Source: Alpine Garden Society (England) Seed List
Orig. Qty: 1
Material: seed
Wild collected in NZ, no data.

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Wild collected in NZ, no data.

Viola douglasii Violaceae !

INFO
Common Name: Douglas' golden violet
Perennial
Native Range: USA: Ca to N Baja Ca
Record Notes: Name checked in ITIS. ITIS Database notes TSN=22070 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1997-0305 DEACCESSIONED** Rec'd: 3/23/1997
Source: Keator & Seefeld
Orig. Qty: 1
Material: rhizome
Wild Collected by Keator & Seefeld; 23 March 1997 USA: CA, Alameda county - Mines road, s of Livermore..
Transplanted plants died, 4/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

Transplanted plants died, 4/97. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T. M.

Taxon Family Spelling Checked

Viola glabella Violaceae !

INFO
Common Name: pioneer violet
Annual Herbaceous
Native Range: Western North America
Description: Annual, vine], from caudices, taproots, rhizomes, or stolons; hairs 0 or simple.
Stem: 0 or prostrate to erect.
Leaf: basal, cauline, or both, opposite], simple to compound, petioled; stipules generally small; blade linear to round, entire to toothed or lobed.
Inflorescence: flowers 1 [raceme], axillary or scapose; peduncle bractlets 2, generally free, basal lobes present [0], generally not prominent; petals 5, free, lowest often largest, base ± elongated into a spur; stamens 5, filaments short, wide, with large in-pointing hairs, lowest 2 anthers with basal nectaries extending into petal spur; ovary superiAnnual, vine], from caudices, taproots, rhizomes, or stolons; hairs 0 or simple.
Stem: 0 or prostrate to erect.
Leaf: basal, cauline, or both, opposite], simple to compound, petioled; stipules generally small; blade linear to round, entire to toothed or lobed.
Inflorescence: flowers 1 [raceme], axillary or scapose; peduncle bractlets 2, generally free, basal lobes present [0], generally not prominent; petals 5, free, lowest often largest, base ± elongated into a spur; stamens 5, filaments short, wide, with large in-pointing hairs, lowest 2 anthers with basal nectaries extending into petal spur; ovary superior, chamber 1, placentas parietal, 3, ovules [1] generally many, style 1, often enlarged distally, stigma often oblique or hooked, hairy or not.
Fruit: capsule [berry], 3-valved, loculicidal, explosively dehiscent or not.
Seed: generally with outgrowth, attractive to ants.
23 genera, 830 species: worldwide, generally temperate, tropics (especially higher elevations)or, chamber 1, placentas parietal, 3, ovules [1] generally many, style 1, often enlarged distally, stigma often oblique or hooked, hairy or not.
Fruit: capsule [berry], 3-valved, loculicidal, explosively dehiscent or not.
Seed: generally with outgrowth, attractive to ants.
23 genera, 830 species: worldwide, generally temperate, tropics (especially higher elevations)
Record Notes: Name checked with The Jepson Manual on 11/1/2012 by Mona Bourell.

ACCESSION
SFBG# XY-2703 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

2/12/2014 Mona Bourell	Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 484. Record deaccessioned 2/12/2014 due to no active locations.

Taxon Family Spelling Checked

Viola hederacea Violaceae !

INFO
Common Name: ivy leaf violet
Perennial Groundcover
Flowers Purple/white
Native Range: Australia
Record Notes: Name checked with The Plant List on 7/22/2013 by Mona Bourell.

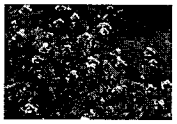

image of 1982 C. G. Clear

ACCESSION
SFBG# 1991-0147 Rec'd:
Source: Unknown, established plant
Orig. Qty: 99
Material: plant
Flower color Purple, pale
Plant not found in Bed 59A on 1/17/01. 1 clump planted in 59A & B, 3/12/91. Not found in bed 6, 6/99.

LOCATIONS

Bed 60B - Australia: Shade/Subtropical Qty:~ Pl: Ckd:6/9/2014 Marc Johnson
Large masses in S half of bed, 1 in middle, 1 towards E.

Bed 63 - ambiguous location: New Zealand Qty:~ Pl: Ckd:

Bed 64A - Australia Qty:~ Pl: Ckd:7/16/2013 Marc Johnson
Masses spread out on W, E and S sides of bed and slightly interior of S side of bed.

Bed 64B - Australia Qty:~ Pl: Ckd:11/12/2012 David Kruse-Pickler and Marc Johnson
Middle of W side of bed, near foot path; spreads easily.

Bed 64C - Australia Qty:~ Pl: Ckd:1/21/2014 Marc Johnson
Masses in N part of bed, some a long foot path, some slightly interior.

Bed 64E - Australia Qty:~ Pl: Ckd:8/12/2014 Marc Johnson
1 mass in SW corner of bed and 1 mass in E side of bed next to DG foot path.

Bed 75A - Australia - Circular Rock Garden at North Gate Qty:~ Pl:4/1/2001 Ckd:7/28/2014 Marc Johnson
Large mass in N side of bed, but mostly spread throughout bed.

Bed 75D - Australia Qty:~ Pl: Ckd:8/25/2014 Marc Johnson
Masses in middle and SE parts of bed.

Notes

9/30/2014 Marc Johnson	Previously in records as being in Bed 59D. Bed 59D was subsumed into Bed 75D with removal of path, September of 2014. Location record updated to Bed 75D.
8/26/2014 Marc Johnson	Location 59C removed from database by Marc Johnson on 8/26/2014 Reason: Not found during complete curatorial bed inventory, 8/26/2014 by Marc Johnson. Location Details at time of removal: Bed: 59C (Australia) # Plants: Planting Date: Last Checked: 12/13/2000 Location Notes: Location ID: 13988
8/25/2014 Marc Johnson	~ plant(s) found in bed 59D during inventory by Marc Johnson on 8/25/2014. Location added 8/25/2014.
8/21/2014 Marc Johnson	~ plant(s) found in bed 64E during inventory by Marc Johnson on 8/12/2014. Location added 8/21/2014.
8/6/2014 Marc Johnson	~ plant(s) found in bed 75A by Marc Johnson during inventory, 7/28/2014. Previous qty was 1, last checked: . Location notes: . Qty updated from 1 to ~.
5/22/2014 Marc Johnson	~ plant(s) found in bed 60B. Location added 5/22/2014.
5/22/2014 Marc Johnson	Location 59B removed from database by Marc Johnson on 5/22/2014 Reason: Not found during inventory, 5/19/2014 by Marc Johnson. Location Details at time of removal: Bed: 59B (Australia) # Plants: 1 Planting Date: Last Checked: 3/12/1991 Location Notes: Location ID: 6333

Taxon Family Spelling Checked

Viola hirta — Violaceae !

INFO
Common Name:
Native Range: Asia - Europe
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1987-0709 Rec'd: 2/1/1986
Source: American Rock Garden Society
Orig. Qty: 1
Material: seed
7 plants started.

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:7 Pl: Ckd:

Notes
7 plants started.

Viola macloskeyi — Violaceae !

INFO
Common Name: small white violet, Macloskey's Violet
Perennial Herbaceous
Height: 0.25ft.
Flowers White
Native Range: Western North America
Cultivation: Wet conditions with good drainage (meadow seeps), Shade.

ACCESSION
SFBG# 2004-0465 DEACCESSIONED Rec'd: 5/10/2004
Source: Tony Morosco
Orig. Qty: 3
Material: bare root
Intended for use in: California Garden

Determined by Dieter Wilken, SBBG 5/8/2004
Wild Collected by Tony Morosco, with Dieter Wilken, Beth Painter, Adam Holbrook, and Jane Baxter s.n.; 8 May 2004 U.S.A. California USA, California, Tulare County, Sugarloaf Drive at Cold Springs. Wet meadow near Portuguese pass..

Notes
1/2/2007 Mona Bourell — Not found during inventory of Nusery in 2006. Last seen 3 in unspecified sub-bed in 2004. Deaccessioned 1/2/2007.

Viola odorata — Violaceae !

INFO
Common Name: sweet violet
Perennial Herbaceous
Flowers Purple
Native Range: Mediterranean
Record Notes: Name checked with The Plant List on 2/20/2013 by Mona Bourell.

image of 1982 C. G. Clear

Taxon Family Spelling Checked

ACCESSION
SFBG# 1983-0275 Rec'd: 1/1/1983
Source: Unknown
Orig. Qty: 14
Material: plant

LOCATIONS
Bed 11C - Garden of Fragrance Qty:~ Pl: Ckd:9/16/2008 Mona Bourell & David Kruse-Pickler
#4 on bed inventory map; center pf S port edge of bed.

Bed 73H - Rhododendron Garden - South side at entry Qty:~ Pl:
Ckd:1/23/2008 Jason Martinez & David Kruse-Pickler
Formerly part of bed 11A; #17 on bed inventory map.

Bed 73J - Rhododendron Garden - South side from H. Hill stairs to Rhododendron Pavilion
Qty:~ Pl: Ckd:11/20/2008 David Kruse-Pickler & Jason Martinez
NW corner of bed to the right of large Magnolia campbellii 'Late Pink'. #31 on bed inventory map.

Notes
2/26/2009 Mona Bourell — Loose tag found on potting table at nursery parking lot, no info.

3/24/2005 Tony Morosco — Found Viola labeled V. odorata planted in bed 11C and 11A. Presume to be this accession. Added location records and ordered tags and signs. Accession reinstated.

4/1/1992 — Unable to locate in nursery during inventory 4/92.

Viola odorata 'Red Giant' — Violaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1986-0376 Rec'd: 3/1/1986
Source: Wayside Gardens
Orig. Qty: 1
Material: plant

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl: Ckd:

Notes

Viola odorata 'Rosina' — Violaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1981-0093 DEACCESSIONED Rec'd: 3/18/1981
Source: Wintergreen Nursery
Orig. Qty: 6
Material: plant
Not found in Bed 11 06/21/01 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes
Not found in Bed 11 06/21/01 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T. M.

Viola odorata 'Royal Elk' — Violaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1983-0112 DEACCESSIONED** Rec'd: 4/20/1983
Source: M. Frost
Orig. Qty: 22
Material: plant
Not found in Bed 11 06/21/01 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

Not found in Bed 11 06/21/01 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T. M.

Viola odorata 'Royal Robe' Violaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1986-0377** Rec'd: 3/1/1986
Source: Wayside Gardens
Orig. Qty: 1
Material: plant

LOCATION
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl: Ckd:

Notes

Viola odorata 'White Czar' Violaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1986-0378** Rec'd: 3/1/1986
Source: Wayside Gardens
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 41 - ambiguous location: Temperate Asia Area Qty:1 Pl: Ckd:

Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:12 Pl:6/6/1987 Ckd:

Notes

Viola sempervirens Violaceae !

INFO Common Name: redwood violet
Perennial Herbaceous
Flowers Yellow with purple veins
Synonomy: Viola sarmentosa Douglas
Description: Plant 2–15 cm; stolons with scattered leaves, at nodes rooting, rosette-forming
Stem erect from scaly rhizome
Leaves basal and cauline, simple, leathery, evergreen; hairs 0 to sparse, especially on veins; petiole 10–160 mm; blade 10–40 mm, generally wider than long, generally purple-spotted on 1 or both surfaces, crenate, base cordate, tip obtuse
Inflorescence: peduncle 50–100 mm
Flower: petals lemon-yellow, lowest (including spur) 8–17 mm, very wide, lower 3 veined purple, lateral 2 bearded
Fruit < 7 mm, purple-mottled
Chromosomes: n=12,24
Ecology: Coastal forests
Elevation: 30–1400 m.
Bioregional distribution: Northwestern California, Central Western California
Distribution outside California: to British Columbia

ACCESSION **SFBG# 2009-0520 DEACCESSIONED** Rec'd: 6/30/2009
Source: Marc Johnson, donation from private collector
Orig. Qty: 1
Material: 1 gallon
Wild Collected by Marc Johnson s.n.; 24 March 2008 USA California Mendocino Co. Private property. Orr Springs Road..

Notes

8/31/2010 Mona Bourell Jeanne reports one plant dead in 0A2. None remain. Deaccessioned.

Taxon Family Spelling Checked

Viola sp. Violaceae !

INFO Common Name:
Perennial Groundcover
Record Notes: Name checked in ITIS. ITIS Database notes TSN=22030 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1991-1006** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney
Orig. Qty: 1
Material: cutting
Wild Collected by D.E. Breedlove & D. Mahoney; Mexico Mexico: Oaxaca, Cerro Humo Chico..
1 planted 8/4/93.

LOCATION
Bed 25A - Mesoamerican Cloud Forest Qty:3 Pl:3/1/1993 Ckd:8/8/2013 Marc Johnson
Masses in NW corner near stairs and paved path.

Notes

6/24/2013 Marc Johnson 3 plant(s) found in bed 25A by Marc Johnson and Patrick Quinn during inventory, 6/13/2013. Previous qty was 2, last checked: 11/3/2008 Patrick Quinn. Location notes: . Qty updated from 2 to 3.

7/13/2005 Tony Morosco Not found during inventory of bed 24D 8 July 2005. Listed as one plant planted 4/7/1993. removed location record. Also removed location record of 3 plants in bed 0 (nursery) last checked 8/27/1993 (not plausable). Likely none in collection (bed 25A was inventoried. Incomplete data reconciliation.

3/4/2005 Mike Corbin Not found during survey of bed 25B, presumed dead. Removed location record for bed 25B (planted there in 8/4/1993).

1 planted 8/4/93.

ACCESSION **SFBG# 1992-1099 DEACCESSIONED** Rec'd: 10/23/1992
Source: King Sip
Orig. Qty: 6
Material: plant
Wild Collected by King Sip s.n.; 1 September 1992 U.S.A. California California: Tuolumne Co., Camp Mather..

Notes

1/13/2009 Mona Bourell Terry reports that plants are no longer in 31A, 1/13/2009. Last checked here 1992. Deaccessioned 1/13/2009.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1997-0416 DEACCESSIONED Rec'd: 10/4/1996
Source: Bian Tan & Glenn Keator #59 1996
Orig. Qty: 1
Material: seed
Intended for use in: Conservatory: Highland Tropics

Wild Collected by Bian Tan & Glenn Keator 59; 20 September 1996 Malaysia: Pahang state, summit road to Gunung Brinchang. Montane forest at ca. 6,400ft. Under Ficus and Exbucklandia, with Dicranopteris, Dissochaeta, Lobelia. Viola curvistylis? Pale lavender flowers, velvety leaves, crenate/dentate, 1 inch long.. Flower color White

Notes

10/5/2006 Mona Bourell: Not found during inventory of 0L5 during inventory Sept 2006 by Jeanne & Mona. Last seen here 13 plants on 4/7/2005. Deaccession due to no other active locations, 12/19/2006.

4/7/2005 Tony Morosco: Found 13 what appear to be this accession in 0L5. Some marked with this accession number, some with no tags. PResume these are plants previously listed in 0G4 (15 plants in 1 gal last seen 10/19/04 by Geoff Smick). Tagged with "do not propagate, for CoF". Requesting Conservatory pick up ASAP.

11/30/2004 Geoff Smick: 1 dead plant in greenhouse. Updated qty. from 16 to 15.

8/31/2004 Tony Morosco: Found 18 4 inch pots of this taxon growing in bed 0G3, east side. Label indicated "Viola sp. Malaysia" and is a close match to know material of this accession. Added location for this plant. Also noted plant in 0L5 in one gallon pot.

5/20/2004 Tony Morosco: 1 dead bed 18C- Snail and slug predation. one remaining in lath house. again reccomend transferring to Conservatory one remaining plant.

1/8/2004 Tony Morosco: trailing stoliniferous plants.

9/30/2003 Tony Morosco: 1 Dead in bed 10A- Snail and slug predation. Reccomend transferring plants to Conservatory of Flowers.

ACCESSION

SFBG# 1999-0836 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

10/19/2011 Mona Bourell: Location 5E removed from database by Mona Bourell on 10/19/2011 Reason: Shannon reports no longer in this bed. Location Details at time of removal: Bed: 5E (Entry Garden-Entry Beds) # Plants: 1 Planting Date: 3/26/1998 Last Checked: Location Notes: Location ID: 13041. Record deaccessioned 10/19/2011 due to no active locations.

ACCESSION

SFBG# 2014-0435 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 75A - Australia - Circular Rock Garden at North Gate Qty:1 Pl:
Ckd:7/28/2014 Marc Johnson
NE side of bed, near edge; Plant found established in bed during inventory.

Notes

8/6/2014 Marc Johnson: 1 plant(s) found established in bed 75A during inventory by Marc Johnson on 7/28/2014.

ACCESSION

SFBG# 2014-0570 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 58F - Camellia Garden- Northwest Bed Qty:~ Pl:
Ckd:9/11/2014 Marc Johnson
Large mass in S side of bed next to foot path; Plant found established in bed during inventory.

Notes

9/15/2014 Marc Johnson: ~ plant(s) found established in bed 58F during inventory by Marc Johnson on 9/11/2014. Possibly V. odora, but need to wait until flowering.

Taxon Family Spelling Checked

Viola sp.(portalacea) Violaceae X

INFO

Common Name:
Perennial

ACCESSION

SFBG# 1996-0442 Rec'd: 11/15/1996
Source: Merritt College Propag. Club via Martin Grantham
Orig. Qty: 1
Material: plant
Wild Collected by Martin Grantham 38; Chile: Los Burros area near La BOca del Rio Bio Bio. Plant shrubby to 18', flws blue..

LOCATION
Bed 55A - Andean Cloud Forest; South America: Dry (north side of bed) moist (south side)
Qty:1 Pl:6/29/1998 Ckd:

Notes

Viola tricolor 'Bowles Black' Violaceae !

INFO

Common Name:
Annual Herbaceous
Description: Reseeds readily.
Named for the legendary horticulturist, this shiny dark eggplant colored Johnny-jump-up forms generous drifts of tiny flowers, each with a yellow eye.

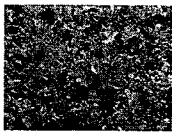

image of © 2011 Mona Bourell, SFBG2009-0311

Annual; 6-8 in tall
Seed to bloom: 14-16 wks
Color: Eggplant, yellow eye

Long-loved cottage garden essential from 1901!

Cultivation: Full sun to partial shade; Soil: Rich, moist, well-drained
Hardiness: HA
Record Notes: Cultivar name found used in the trade with internet search, 4/13/2009.

ACCESSION

SFBG# 2009-0311 Rec'd: 12/7/2008
Source: Select Seeds, Union, CT
Orig. Qty: 80
Material: Seed/spore

LOCATION
Bed 19B - Temperate Asia: South of path and Arnelli Pond Qty:80 Pl:4/1/2009
Ckd:4/1/2009 Dolores Gamez

Notes

Viola verecunda var. yakusimana Violaceae !

INFO

Common Name:
Perennial
Native Range: Japan
Description: Plants small, stems procumbent. Blade of leaves lustrous, cordate, less than 1 cm wide. Flowers 5–8 mm across. Petals 4–5 mm long.
For the species:
Glabrous; rhizomes short; stems ascending or decumbent, 5-20(-30) cm. long; radical leaf-blades reniform-cordate or deltoid-reniform, 1.5-2.5 cm. long, 2 -3.5 cm. wide, obtuse or deltoid-rounded, deeply open-cordate, obtusely undulate-toothed, the petioles 2 to 4 times as long as the blades; cauline leaves depressed-cordate, deltoid-cordate or deeply open-cordate, subacute to obtuse, the upper cauline leaves short; stipules membranous, green, lanceolate or linear-oblong, 7-20 mm. long, entire or with few obsolete teeth; peduncles cauline; flowers white; sepals broadly lanceolate, 4-5 mm. long, subacute, the appendage short, rounded, entire; petals 8-10 mm. long, the lateral ones slightly bearded inside at base, the lip shorter than the other petals, purple-striate, the spur short, saccate, 2-3 mm. long.

For the variety:
An extremely dwarf phase with leaves 3-7 mm. wide and petals 4-5 mm. long.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1990-0029 DEACCESSIONED Rec'd: 1/8/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Dead in nursery 8/91.

Notes

Dead in nursery 8/91.

Viola volcanica

Violaceae X

INFO
Common Name:
Perennial
Native Range: Chile

ACCESSION
SFBG# 1992-0695 DEACCESSIONED Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; Chile: Chillan, 1500m sunny, volcanic soil..

Notes

12/13/2006 Not found in nursery during bed inventories by Jeanne and/or Mona, 2006.
Mona Bourell Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Taxon Family Spelling Checked

Virgilia capensis

Fabaceae !

INFO
Common Name:
Perennial Shrub
Native Range: South Africa

image of © 2010 Mona Bourell, SFBG1984-0279

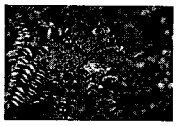

image of 1971 V. Reiter

image of 1973 V. Reiter

image of © 2008 Mona Bourell, SFBG1984-0279

ACCESSION
SFBG# 1977-0001 DEACCESSIONED Rec'd: 5/27/1975
Source: Department of Forestry, Pretoria
Orig. Qty: 1
Material: seed
Flower color pink

Notes

1/13/2005 Aida removed one dead plant from 27H, no known active records remaining
Geoff Smick in gardens, record deaccessioned.

1 plant started.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1984-0279** Rec'd: 4/1/1984
Source: Monrovia Nursery
Orig. Qty: 3
Material: plant
Flower color pink
2 dead in bed 42, 9/30/91.

LOCATION
Bed 30 - South Africa Qty:1 Pl: Ckd:5/21/2010 Olivier Thériault & Joe Favetti
SW part of bed, across from bed 43; #22 on bed map; 20' tall.

Notes

4/24/2007 David Kruse-Pickler	Found in bed 30, J.Favetti believes it is a cutting from the specimen that was in bed 42A. Reaccessioned and location record updated.
12/5/2006 Mona Bourell	Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/5/2006. Not seen since 12/2/2005.
12/2/2005 Tony Morosco	Last remaining tree blown down in bed 42A 12/1/2005 during storm. Cuttings taken, but unlikely to root according to references- seed is better propagation method.

2 dead in bed 42, 9/30/91.

ACCESSION **SFBG# 2011-0448** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27E - South Africa Qty:1 Pl: Ckd:7/1/2011 Olivier Thériault & Don Mahoney
NW corner of bed, interior; #2 on bed inventory map; plant in poor condition.

Notes

7/1/2011 Olivier Thériault	1 plant found in bed 27E during inventory, 3/1/2011. Determined by Don Mahoney to be Virgilia capensis. Accession record created 7/1/2011.

Virgilia divaricata

Fabaceae !

INFO
Common Name: blossum tree, keurboom
Perennial Tree
Height: 30ft.
Flowers Pink Aug, Sept, Oct, Nov
Native Range: South Africa
Cultivation: Fast growth to 30'. Full sun/part shade, light soil, good water; apply compost around surface roots.
Record Notes: Name checked in IPNI. 1/13/2005

ACCESSION **SFBG# 1984-0310 DEACCESSIONED** Rec'd: 8/10/1981
Source: Honingklip Nursery
Orig. Qty: 1
Material: seed
1 plant started. Dead bed 27 10/90.

Notes

1 plant started. Dead bed 27 10/90.

ACCESSION **SFBG# 1986-0037 DEACCESSIONED** Rec'd: 6/1/1984
Source: Kirstenbosch Botanic Garden
Orig. Qty: 1
Material: seed
4 plants started.

Notes

6/30/2011 Olivier Thériault	2 plants not found in bed 27H during inventory, 3/29/2011. Last checked 4/24/1990. Record deaccessioned 6/30/2011.

4 plants started.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2002-0281 DEACCESSIONED** Rec'd:
Source: Kathy Echols. Seed from Silverhill Seeds, S.Africa
Orig. Qty: 3
Material: seed

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION **SFBG# 2008-0026 DEACCESSIONED** Rec'd: 1/23/2008
Source: SFBG Society Plant Sale
Orig. Qty: 6
Material: 2 inch pot
Intended for use in: South Africa, Demo Garden

Notes

6/30/2011 Olivier Thériault	1 plant not found in bed 27C during inventory, 2/23/2011. Planting date 2/12/2009, last checked 5/12/2009 by Joe Favetti. Record deaccessioned 6/30/2011.
3/19/2010 Olivier Thériault	1 plant not found in 0B4 during nursery inventory, 6/22/2009. Last checked 2/12/2009 by Joe Favetti. Checked with Joe, who thought it was now in bed 30, but after looking in bed, he couldn't locate the plant. Location in 0B4 removed.
11/3/2009 Mona Bourell	Joe found loose tag in 27C.
2/17/2009 Mona Bourell	Joe reports 3 dead, 2 remain in bed 0G4. Qty updated.
5/12/2008 Mona Bourell	Jeanne reports one dead, 4/15/2998. Qty decreased from 6 to 5.
2/11/2008 Mona Bourell	Jeanne says one may be dying, cant tell for sure yet. 2/7/2008.

Vitaliana primuliflora

Primulaceae !

INFO
Common Name:
Record Notes: Name found with IPNI search, 3/14/2006. M. Bourell

ACCESSION **SFBG# 2006-0194 DEACCESSIONED** Rec'd: 3/14/2006
Source: American Primrose Society 2005/2006 seed exch # 917
Orig. Qty: 30
Material: Seed/spore

Notes

2/11/2010 Olivier Thériault	30 Seed not found in 0S during nursery inventory, 12/21/2009. No last checked information. Record deaccessioned 2/11/2010.

Taxon Family Spelling Checked

Vitex lucens Verbenaceae !

INFO
Common Name: Puriri
Perennial Tree
Flowers Red
Native Range: New Zealand- North Island
Description: A large and handsome tree which can grow to 18 metres in height. A very useful specimen tree but only in large gardens. It prefers a deep and rich soil and is intolerant of frost when young. The wood is one of N. Z.'s hardest and is ground durable for 25 years or more. The red flowers are attractive and can be present on the tree for 8 months of the year. The berry is a favourite food of the Wood Pigeon (kukupa).

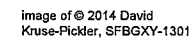
image of © 2014 David Kruse-Pickler, SFBGXY-1301

An interesting point is that Puriri is self-fertile.A lone tree in the Melbourne Botanical Garden produces an abundance of fertile seed. The pollen that fertilises the stigmas is very sticky and is not freely shaken from the anther and is not in abundance at any one time. It is unlikely that Puriri depend upon birds for pollination. It is most likely that a large percentage of fertile seeds come from self pollination by the same flower or from a different flower from the same tree.This would suggest that their is not a lot of variety within the species, although I have heard of a white flowered type. [http://bushman.chips.cwa.co.nz/vitex_lucens.htm]

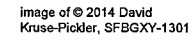
image of © 2014 David Kruse-Pickler, SFBGXY-1301

Propagation: Puriri is comparatively easy to raise from seed. Blackened mature drupes can be collected from beneath a suitable parent tree in Autumn, soaked for a week or so in water , then washed and scrubbed to remove the flesh. Alternatively, stones where the flesh has rotted away can also be collected. Sow the cleaned stones in a deep seed tray about 2 cm below the surface. Keep in a mild well watered situation. The best result I have had in germination came from removing the flesh from ripe berries picked from the tree. It wwas an easy job to remove the flesh and expose a clean stone. germination began in 2 weeks. Germination of a batch of stones should begin in 2 months and may continue for another 9 months or so.

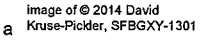
image of © 2014 David Kruse-Pickler, SFBGXY-1301

Record Notes: Name checked with The Plant List on 6/18/2013 by Mona Bourell.

ACCESSION
SFBG# XY-1301 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color pink

LOCATION
Bed 62A - New Zealand Qty:1 Pl: Ckd:6/17/2014 David Kruse Pickler
East side of bed, middle along foot path. Multi-trunked tall tree.

Notes

ACCESSION
SFBG# XY-0843 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color pinkish

LOCATIONS
Bed 0C3 - Nursery-SE Asian Cloud Forest, New Zealand Qty:3? Pl:
Ckd:6/6/2013 Jeanne Rich
1gal; cuttings from 62? to Joe?

Bed 62A - New Zealand Qty:1 Pl: Ckd:
West end of bed along large path.

Notes

8/8/2013 Jeanne reports giving manufactured AT to Joe F. on 7/21/13
Mona Bourell

4/1/1992 Tag found in bed 63B 4/92.

ACCESSION
SFBG# 1983-0266 Rec'd:
Source: Strybing Arboretum
Orig. Qty: 1
Material: cutting

LOCATION
Bed 42 - ambiguous location: New Zealand Area Qty:1 Pl: Ckd:

Notes

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0592 DEACCESSIONED Rec'd: 4/1/1985
Source: Strybing Arboretum via J. Sigg
Orig. Qty: 1
Material: seed
Wild Collected by Jake Sigg 168; Otari, New Zealand..
Flower color pink
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 4 plants started.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 4 plants started.

ACCESSION
SFBG# 1997-0081 DEACCESSIONED Rec'd: 2/27/1997
Source: S. Benham, Auckland Reg BG via M. Jaundzems
Orig. Qty: 1
Material: seed
2 potted 10/97. 2 potted 4/98.

Notes

1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

2 potted 10/97. 2 potted 4/98.

Vitex quinata Verbenaceae !

INFO
Common Name:
Perennial Tree
Flowers Yellow
Native Range: China, Japan, SE Asia
Description: Trees 4-12 m tall, evergreen; bark brown. Branchlets pubescent and glandular when young, glabrescent. Leaves 3-5-foliolate; petiole 2.5-6 cm; petiolules 0.5-2 cm; leaflets obovate-elliptic to obovate or oblong to elliptic, thickly papery, both surfaces shiny, abaxially yellow glandular, base cuneate, margin entire or sometimes apically crenulate dentate, apex acuminate, acute, or obtuse; central leaflet 5-20 2.5-8.5 cm. Panicles terminal, lax, 9-18 cm, densely yellowish brown pubescent. Calyx 2-3 mm, rudimentarily dentate, densely yellowish brown pubescent, glandular. Corolla yellowish, 6-8 mm, 2-lipped, 5-lobed, outside pubescent and glandular. Stamens exserted. Ovary glandular. Fruiting calyx truncate. Fruit black, obovoid to globose, ca. 8 mm in diam. Fl. May-Jul, fr. Aug-Sep.

200-1700 m. China: Fujian, Guangdong, Guangxi, Guizhou, Hainan, Hunan, Jiangxi, Taiwan, Xizang, Yunnan, Zhejiang [India, Indonesia, Japan, Malaysia, Philippines, Thailand]
Record Notes: Spelling checked with TROPICOS, Flora of China, 1/27/2011.

ACCESSION
SFBG# 2011-0064 DEACCESSIONED Rec'd: 12/7/2010
Source: Taiwan Forestry Rsearch Institute, Taiwan
Orig. Qty: 20
Material: Seed/spore

Notes

6/30/2011 Jeanne reports that seeds did not germinate. Last checked 20 seeds
Mona Bourell planted 1/30/2011 by Jeanne. Deaccessioned 6/30/2011.

Taxon Family Spelling Checked

Vitex rotundifolia Verbenaceae !

INFO
Common Name:
Perennial Shrub
Flowers Purplish mauve to lilac blue
Native Range: China, Japan; SE Asia, Pacific Islands
Description: Shrubs, prostrate. Stems prostrate to creeping, rooting at nodes; branchlets silky tomentose when young. Leaves mostly 1(-3)-foliolate, sessile or short petiolate; blade obovate-spatulate, ovate-elliptic, broadly oblong-elliptic, or circular, 2.5-5 X 1.5-3 cm, abaxially velvety to minutely silky tomentose, adaxially usually pale dull green and pubescent, base attenuate to rounded, margin entire, apex abruptly subacuminate to rounded. Inflorescences terminal thyrses, 3-10 X 1 -2.5 cm. Calyx cup-shaped, 4-5 mm, slightly 2-lipped, 5-denticulate, outside minutely silky tomentose and glandular, inside glabrous. Corolla purplish mauve to lilac blue, salverform, outside minutely silky tomentose and glandular, villous in tube and inside on lower half of large anterior lobe of lower lip. Stamens and style exserted. Ovary globose, glabrous, densely glandular. Fruit dark brown when dry, globose. Fl. Jul-Sep, fr. Sep-Nov.

Medicinal.

Open sandy areas, usually near sea. Anhui, Fujian, Guangdong, Hebei, Jiangsu, Jiangxi, Liaoning, Shandong, Taiwan, Zhejiang [Japan; SE Asia, Pacific Islands]

Record Notes: Name checked in the Flora of China, 5/5/2009.

ACCESSION
SFBG# 2009-0374 Rec'd: 5/2/2009
Source: Quarryhill Botanic Garden, Glen Ellen, CA QH# 1989.217
Orig. Qty: 5
Material: 4 inch pot

LOCATIONS

Bed 0C2 - Nursery-Temperate Asia Qty:2 Pl: Ckd:6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
4" ; on table

Bed 72A - Rhododendron Garden- east of Pavillion Qty:1 Pl:8/5/2009 Ckd:10/27/2010 Jason Martinez
Near Acer laevigatum

Notes

11/2/2010 Mona Bourell — Jason reports 2 plants died in 72A, one remains.

5/5/2009 Mona Bourell — Plants grown from garden-collected cuttings QH#1989.217

Vitex trifolia 'Purpurea' Verbenaceae !

INFO
Common Name: Arabian Lilac
Perennial Tree
Height: 20-30ft.
Flowers Purple Summer - Fall
Native Range: Asia, Australia, New Zealand
Description: Purplish cast to underside of foliage. Becomes large bushy shrub to 20 feet.
Cultivation: Needs good drainage, full sun, can fcut back annually in spring to the main framework of branches. Needs regular water in summer.
Record Notes: Scientific name checked in IPNI 6/21/2005, Cultivar checked in google search 6/21/2005.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2005-0401 DEACCESSIONED Rec'd: 1/12/2005
Source: SFBG Society Plant Sale
Orig. Qty: 9
Material: 8 cuttings, 1 2-gallon
Intended for use in: Asia, Australia, or New Zealand

Determined by Don Mahoney 1/12/2005

Notes

9/19/2013 Mona Bourell — Location 72D removed from database by Mona Bourell on 9/19/2013 Reason: Jeanne reports plants dead. Location Details at time of removal: Bed: 72D (Rhododendron Garden- west of Pavillion) # Plants: 1 Planting Date: Last Checked: 12/14/2011 Jason Martinez Location Notes: Near wall center bed; #44 on bed inventory map.and Toward W end of W side of bed;

12/14/2011 Mona Bourell — Jason reports removing 3 and one remains in 72D. Location not designated for the remaining plant is in the bed.

12/14/2011 Mona Bourell — Location 72D removed from database by Mona Bourell on 12/14/2011 Reason: x. Location Details at time of removal: Bed: 72D (Rhododendron Garden- west of Pavillion) # Plants: 3 Planting Date: Last Checked: 10/24/2007 Jason Martinez Location Notes: Near wall center bed; #44 on bed inventory map.and Toward W end of W side of bed; #14 on bed

2/22/2010 Olivier Thériault — 5 plants not found in 0C2 during nursery inventory, 7/6/2009. Last checked 6/11/2008 by Jeanne Rich, notes: 9x 1gal, 1x 2gal, only 2gal needs acc. tag. Location removed.

6/17/2008 Mona Bourell — Jeanne reports one dead in 0C2, 6/11/2008. Qty reduced to 5.

8/29/2007 David Kruse-Pickler — 7 moved to Rhody staging area.

8/22/2007 Mona Bourell — Jeanne reports one plant dead in 0C2; qty reduced from 10 to 9.

Vitis californica Vitaceae !

INFO
Common Name: California wild grape
Perennial Vine/Liana
Native Range: Oregon - California
Description: ST: tomentose when young, less so in age; nodal partitions gen 3–4 mm thick. LF: cordate to reniform, not folded at midrib, crenate to ± serrate, ± tomentose, lobes 0–5, shallow; stipules gen < 3.5 mm. FL: unisexual. FR: gen > 8 mm wide if seeds 3–4, spheric, purple, glaucous; skin separating from pulp. SEED: round structure opposite attachment scar gen raised. 2n=38. Streamsides, springs, canyons; < 1250 m. NW, CaRF, SNF, GV, CW, SNE; OR. {hort link} Hybrids with Vitis vinifera common in riparian areas near vineyards.

Record Notes: Name checked with Tropicos on 10/3/2011 by Mona Bourell.

ACCESSION
SFBG# 1973-0240 DEACCESSIONED Rec'd: 1/1/1970
Source: K. Kipping
Orig. Qty: 2
Material: cutting
Flower color Green-yellow.

Notes

5/19/2011 Mona Bourell — Not found during inventory of 40B. Last in record 2, no other information. Terry thinks it was on the fence on W side of reservoir and may have been killed by city engineer, Flannery when area was cleared.

ACCESSION
SFBG# 1976-0240 DEACCESSIONED Rec'd: 1/1/1976
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color Green-yellow.

Notes

6/14/2011 Mona Bourell — Not found in 40B at time of inventory 4/5/2011. Possibly destroyed by massive clearing of fence around reservoir. No last checked date, nor any other information. Deaccessioned 6/14/2011.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2001-0021 DEACCESSIONED** Rec'd: 12/21/2000
Source: Native Revival Nursery,via seefeld & medbury
Orig. Qty: 1
Material: plant

Notes

6/29/2011 Mona Bourell: Not found at time of inventory of bed 40B on 4/5/2011. Plants were probably destroyed when work was done on the reservoir by city workers. Last checked here [Nw corner along fence], one on 3/6/2007 when planted by Terry. Deaccessioned 6/29/2011.

3/20/2007 Mona Bourell: Terry reports planting out one plant to 40B, NW corner along the fence. 3/6/2007.

9/28/2006 Mona Bourell: Jeanne & Mona found 1 in 0A3 during inventory, 9/28/2006.

ACCESSION **SFBG# 2011-0662** Rec'd: 9/29/2011
Source: Don Mahoney, wild collected
Orig. Qty: 1
Material: 1 gallon
Wild Collected by Don Mahoney s.n.; USA CA Sonoma Cazadero.

LOCATION
Bed 34A - California under Fraxinus E end of bed Qty:1 Pl:11/27/2012 Ckd:3/4/2013 Mona Bourell

Notes

2/19/2013 Mona Bourell: Terry moved plant from 31A 10' E of bench on W side of bed, to 34A under Fraxinus at E end of bed

12/3/2012 Mona Bourell: Location 0A3 removed from database by Mona Bourell on 12/3/2012 Reason: Terry planted out to 31A. Location Details at time of removal: Bed: 0A3 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 10/5/2011 Marc Johnson Location Notes: 1gal; leaf has red edge Location ID: 28004

9/30/2011 Mona Bourell: Leaf has red edge, wild collected in Cazadero.

Vitis californica 'Rodger's Red' Vitaceae !

INFO
Common Name:
Native Range: California, USA
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked. Cultivar name found used in the trade with internet search, 8/2/2007.

ACCESSION **SFBG# 1996-0037 DEACCESSIONED** Rec'd: 2/1/1996
Source: S.A.S. via Marge Edgren
Orig. Qty: 1
Material: plant

Notes

3/3/2010 Mona Bourell: Don reports that Roger Raiche says this is not a native. One plant deaccessioned from 0A3.

8/2/2007 Mona Bourell: Jeanne & Mona found 1 in 0A3 during inventory, 7/19/2007.

9/28/2006 Mona Bourell: Jeanne & Mona found 1 in 0A3 during inventory, 9/28/2006.

Vitis californica 'Roger's Red' Vitaceae X

INFO
Common Name:
Perennial Vine/Liana
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1989-0613 DEACCESSIONED** Rec'd: 11/28/1989
Source: California Native Plant Society
Orig. Qty: 1
Material: plant

Notes

6/29/2011 Mona Bourell: Plant not found in 40B at time of inventory on 4/5/2011. Last checked one when planted on 11/14/1990. No other information. Deaccessioned 6/29/2011.

Vitis coignetiae Vitaceae !

INFO
Common Name:
Perennial
Native Range: Japan
Description: Branches terete, smooth, brown-araneous when young. Leaves petiolate; blade cordate-orbicular, somewhat 5-angled, (8--)15--30 cm long and wide, base deeply cordate to shallowly cordate, margins with depressed-triangular, mucronate teeth, shallowly 3-lobed; median lobe depressed-triangular, apex acute to subacute, more or less sparingly arachnoid when young, densely reddish brown lanate on lower surface. Inflorescences to 20 cm long, including 3--6 cm long peduncle, about 8 cm wide, with tendrils. Flowers May to June. Fruits globose, ca. 8 mm across, purplish black when mature. Seeds ca. 5 mm long, broadly obovate, dark brown.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# XY-2705 DEACCESSIONED** Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes

6/1/1999: Not found in bed 41, 6/99.

ACCESSION **SFBG# 1985-0174** Rec'd: 5/1/1984
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:1 Pl:
Ckd:

Notes

Vitis girdiana Vitaceae !

INFO
Common Name: desert wild grape
Native Range: USA California Inyo
Record Notes: Name checked in ITIS. ITIS Database notes TSN=28617 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1970-0171 DEACCESSIONED** Rec'd: 5/21/1970
Source: A. L. Menzies
Orig. Qty: 3
Material: plant
Wild Collected by A. L. Menzies s.n.; 1 February 1970 U.S.A. California California. Inyo County. Cuttings collected in Suprise Canyon (Panamint Canyon), Inyo Mountains..

Notes

1/19/2011 Mona Bourell: Not found in 40A during inventory 6/4/2010. No last checked/planting dates. Deaccessioned 1/19/2011.

Vitis vinifera 'Perlette' Vitaceae !

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name found used in the trade wth internet search, 9/29/2008.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1983-0109** Rec'd: 5/13/1983
Source: Skylark Wholesale Nursery, Santa Rosa.
Orig. Qty: 1
Material: plant

LOCATION
Bed 11F - Garden of Fragrance Qty:1 PI: Ckd:10/7/2011 Jason Martinez
#44 on bed inventory map; S end of bed.

Notes

Vitis vinifera var. purpurea
Vitaceae X

INFO Common Name:

ACCESSION **SFBG# 1971-0055 DEACCESSIONED** Rec'd: 2/23/1971
Source: Mrs. P. Miller, Seattle
Orig. Qty: 3
Material: plant

Notes
6/1/1999 Not found in bed 41, 6/99.

Viviania marifolia
Geraniaceae X

INFO Common Name:
Native Range: Chile

ACCESSION **SFBG# 1992-0677 DEACCESSIONED** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; 1 April 1992 Chile: Santiago, sunny slope, 1200 m, rocky soil..

Notes
1/12/2006 Mona Bourell Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S. This plant was only listed for bed 0. Deaccessioned 1/12/2006.

Vriesea 'Dragon'
Bromeliaceae !

INFO Common Name:
Perennial Epiphyte
Flowers Orange
Description: The only orange flowered Vriesea 'Dragon' cultivar found with internet search 10/15/2013:

Bromeliad Cultivar Register (11297)

VRIESEA 'Dragon Tales' Wingert P 2003

Mature rosette to 50cms. diameter x 60cms. tall in spike. Narrow, discolor leaves and erect long-lasting red multi-branched inflorescence. Grex sibling = V. Golden Feather. Reg. Doc. 8/2012.
Country of origin: Michigan USA

Seed Parent: Elfi Natascha Pollen Parent: bleherae
Record Notes: Name checked on 10/15/2013 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION **SFBG# 2013-0450 DEACCESSIONED** Rec'd: 10/15/2013
Source: Kent's Bromeliad Nursery, Vista, CA, donated by Bob Fiorello
Orig. Qty: 1
Material: 1 gallon

Notes
6/5/2014 Marc Johnson Location 14A removed from database by Marc Johnson on 6/5/2014 Reason: Died. Location Details at time of removal: Bed: 14A (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 10/24/2013 Last Checked: 10/24/2013 Patrick Quinn Location Notes: In base of dead tree. Location ID: 30783. Record deaccessioned 6/5/2014 due to no active locations.

11/4/2013 Mona Bourell Location 0B1 removed from database by Mona Bourell on 11/4/2013 Reason: Patrick planted out to 14A. Location Details at time of removal: Bed: 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 1 Planting Date: Last Checked: 10/15/2013 Bob Fiorello Location Notes: 1gal; for Patrick, Mesoam. epiphyte pile Location ID: 30728

Taxon Family Spelling Checked

Vriesea gigantea 'Nova'
Bromeliaceae X

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Corrected name from "Vriesia gigantea '?Nova'" to "Vriesea gigantea 'Nova'". Made note in accession record that it was previously labeled with a question mark, so could be a questionable determination. 2/8/2007. TM.

ACCESSION **SFBG# 1995-0083 DEACCESSIONED** Rec'd: 3/8/1995
Source: Bob Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
2/8/2007 Tony Morosco Corrected name from "Vriesia gigantea '?Nova'" to "Vriesea gigantea 'Nova'". May have been a questionable determination.

1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesea x (bituminosa x saundersii) variegated
X
Bromeliaceae

INFO Common Name:
Perennial

ACCESSION **SFBG# 1995-0087 DEACCESSIONED** Rec'd: 3/8/1995
Source: Bob Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesia breedloveana
Bromeliaceae X

INFO Common Name:
Native Range: Mexico

ACCESSION **SFBG# 1990-0430 DEACCESSIONED** Rec'd: 7/11/1990
Source: D.E. Breedlove
Orig. Qty: 1
Material: plant
Wild Collected by D.E. Breedlove; 1 January 1988 Mexico Mexico, Chiapas, Nauben Chauk.
Not found in b24D, 1/96.

Notes
Not found in b24D, 1/96.

Vriesia carinata
Bromeliaceae X

INFO Common Name:
Native Range: Brazil

ACCESSION **SFBG# 1995-0077 DEACCESSIONED** Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Vriesia fosteriana — Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: Brazil

ACCESSION
SFBG# 1995-0075 DEACCESSIONED Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesia fosteriana 'Red Chestnut' — Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: Brazil
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1995-0074 DEACCESSIONED Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesia fosteriana hybrid — Bromeliaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1995-0086 DEACCESSIONED Rec'd: 3/8/1995
Source: Bob Monteith, San Diego
Orig. Qty: 4
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesia gigantea — Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: Costa Rica, Panama

ACCESSION
SFBG# 1995-0080 DEACCESSIONED Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesia guttata — Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: Brazil

Taxon Family Spelling Checked

ACCESSION
SFBG# 1995-0079 DEACCESSIONED Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 2
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesia heirogrometrica — Bromeliaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1995-0088 DEACCESSIONED Rec'd: 3/8/1995
Source: Bob Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesia hieroglyphica — Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: Brazil

ACCESSION
SFBG# 1995-0078 DEACCESSIONED Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesia imperialis — Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: ?

ACCESSION
SFBG# 1995-0085 Rec'd: 3/8/1995
Source: Bob Monteith, San Diego
Orig. Qty: 1
Material: plant

LOCATION
Bed 53K - Zellerbach Garden - South side above wall Qty:1 Pl:6/15/1995 Ckd:

Notes

Vriesia olmosana — Bromeliaceae X

INFO
Common Name:
Native Range: North Peru

ACCESSION
SFBG# 1995-0084 DEACCESSIONED Rec'd: 3/8/1995
Source: Bob Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Vriesia platynema Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: West Indies & Eastern S. America

ACCESSION
SFBG# 1995-0082 DEACCESSIONED Rec'd: 3/8/1995
Source: Bob Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesia platzmanii Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: Brazil

ACCESSION
SFBG# 1995-0076 DEACCESSIONED Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesia poenulata Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: ?

ACCESSION
SFBG# 1995-0081 DEACCESSIONED Rec'd: 3/8/1995
Source: Bob Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesia sp. Bromeliaceae !

INFO
Common Name:

ACCESSION
SFBG# 1993-0972 DEACCESSIONED Rec'd: 12/20/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, oak woods about 3 km N of Oaxaca..
This is a field name, ID needed.

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

This is a field name, ID needed.

ACCESSION
SFBG# 2012-0508 Rec'd: 10/12/2012
Source: Nurseryman's Exchange
Orig. Qty: 2
Material: unknown

LOCATION
Bed 54B - Andean Cloud Forest; South American: Moist Area Qty:2 Pl:10/12/2012 Ckd:10/12/2012 Bob Fiorello

Notes

Taxon Family Spelling Checked

Vriesia sucrei Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: Brazil

ACCESSION
SFBG# 1995-0092 DEACCESSIONED Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesia triligulata Bromeliaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1995-0089 DEACCESSIONED Rec'd: 3/8/1995
Source: Bob Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesia vinacolor Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: Brazil

ACCESSION
SFBG# 1995-0090 DEACCESSIONED Rec'd: 3/8/1995
Source: Bob Monteith, San Diego
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Vriesia werklereana Bromeliaceae X

INFO
Common Name:
Native Range: Chiapas, Mexico

ACCESSION
SFBG# 1995-0035 Rec'd: 1/31/1995
Source: D. Breedlove
Orig. Qty: 1
Material: plant
Determined by D. Breedlove
Wild Collected by D.E. Breedlove; 1 January 1991 Mexico Navenchauk, Zinacanton. 7,000 ft. Chiapas, Mexico.
Planted on large Maytenus.

LOCATION
Bed 53I - Andean Cloud Forest; South American: Moist Area, bordering on Zellerbach Garden north side. Qty:1 Pl:1/31/1995 Ckd:
9/2/2005- paths in South America/Chile Collection changed sometime prior to 2003, altering bed boundaries. Plants previously listed in bed 55F now included in north end of bed 53I, near

Notes
Planted on large Maytenus.

Taxon | Family Spelling Checked

Vriesia x hybrid — Bromeliaceae X

INFO
Common Name:
Perennial
Native Range: ?

ACCESSION
SFBG# 1995-0091 Rec'd: 3/8/1995
Source: B. Monteith, San Diego
Orig. Qty: 18
Material: plant

LOCATION
Bed 53K - Zellerbach Garden - South side above wall Qty:1 Pl:6/15/1995 Ckd:

Notes
1/3/2007 Tony Morosco — Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "17". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

Wachendorfia brachyandra — Haemodoraceae !

INFO
Common Name:
Perennial
Native Range: South Africa
Record Notes: Name checked in TROPICOS 1/26/2004.

ACCESSION
SFBG# 1993-0332 DEACCESSIONED Rec'd: 4/16/1993
Source: Kirstenbosch Botanical Garden
Orig. Qty: 1
Material: seed
Did not germinate 8/97.

Notes
Did not germinate 8/97.

Wachendorfia paniculata — Haemodoraceae !

INFO
Common Name: Spinnekopblom, Rooikanol
Perennial Geophyte
Height: 1-2ft.
Flowers Yellow Sept.
Native Range: South Africa
Description: Low growing, 4-6 inches, flower stalks to 1 foot, deciduous. Red tuberous roots. Leaves usually hairy, pleated and linear to lanceolate. Flowers in lax to dense panicle, pale yellow to apricot often having dark markings, lightly scented. Bracts papery or membranous, usually recurved. From: E.J.von Wachendorff, Professor of Botany and chemist in Utrecht during 18th century
Cultivation: Well drained sandstone and gravelly soils.
Record Notes: Name checked in IPNI 2/7/2006.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 2006-0079 Rec'd:
Source: Unknown, existing clump in northeast corner of bed 42B
Orig. Qty: ?
Material: unknown
Intended for use in: South Africa

Determined by Don Mahoney 2/7/2006

LOCATIONS
Bed 27C - South Africa Qty:~ Pl:9/1/2010 Ckd:2/23/2011 Olivier Thériault & Joe Favetti
W corner along paved road; #15 on bed inventory map.

Bed 27J - South Africa Qty:~ Pl: Ckd:1/20/2011 Olivier Thériault & Joe Favetti
1 clump along S wall, aligned with end of small wall in bed 27K; #39 on bed inventory map.

Bed 27K - South Africa Qty:1 Pl: Ckd:12/1/2010 Olivier Thériault & Joe Favetti
W end of bed, along S wall E of Felicia fruticosa; #29 on bed inventory map; Divided from clump in 42B.

Notes
4/4/2011 Olivier Thériault — Several plants found in bed 27C during inventory, 2/23/2011. Reported by Joe Favetti as planted by his intern Andres in September 2010. Dug up from bed 27J. Location added.

2/16/2011 Olivier Thériault — 1 clump found in bed 27J during inventory, 1/20/2011. Joe Favetti reports it is the same accession as 27K. Location record added.

7/2/2010 David Kruse-Pickler — No plants found in bed 42B during inventory. Location record deleted. 1 plant 2/16/2006 last checked date by Joe Favetti. Notes: One clump, northeast corner of bed; divided and added to bed 27K.

3/9/2006 Mona Bourell — '4 more plants' not found. 1 clump each in beds 27k and 42B. One staked tag put in each and one tag for each saved to attach to ID signs. 3/9/2006

2/16/2006 Mona Bourell — Joe divided clump in 42B and planted 5 in 27K. One tagged stake put in each bed; order 4 more for new plants in 27K..

2/7/2006 Tony Morosco — Reported by Gardener Joe Favetti as "A stand in NE corner of 42B. Not accessioned. I will probably move them where they are visible."

ACCESSION
SFBG# 2006-0585 DEACCESSIONED Rec'd: 10/2/2006
Source: Anthony J. Skittone, San Francisco
Orig. Qty: 1
Material: bulb/corm/rhizome/root/tuber
Intended for use in: South Africa

Determined by Don Mahoney 9/29/2006

Notes
3/19/2010 Olivier Thériault — 1 plant not found in 0G4 during nursery inventory, 10/26/2009. Last checked 10/29/2007 by Jeanne Rich, notes: 1gal, ID needs confirmation. Checked with Joe Favetti, who didn't know where plant could be. Record deaccessioned 3/19/2010.

11/7/2006 Mona Bourell — Jeanne reports moving plants [number not stated] from 0C2 to give away area.

10/4/2006 Mona Bourell — Listed on new acc. request as" Wachendorfia paniculata (sp?)". Does this mean the species determination is questionable?

ACCESSION
SFBG# 2006-0653 DEACCESSIONED Rec'd:
Source: unknown, found during inventory
Orig. Qty: 4
Material: 4 inch pot
Intended for use in: South Africa

Notes
9/12/2007 Mona Bourell — Not found in 0C2 during inventory 8/2007. Deaccessioned 9/12/2007.

11/29/2006 Mona Bourell — Jeanne turned in 4 tags from plants that "Joe doesnt want; sent to give away pile".
Deaccessioned 11/29/2006.

11/9/2006 Mona Bourell — Jeanne found 4 in 0C2 during inventory, 10/31/2006. Origin unknown.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2007-0690 DEACCESSIONED Rec'd: 6/12/2007

Source: Joe Favetti
Orig. Qty: 1
Material: bulb/corm/rhizome/root/tuber
Intended for use in: South Africa

Notes

11/24/2010 Olivier Thériault	1 plant found dead in bed 27K, 11/18/2010. None remain. Planting date 1/15/2008, last checked 9/18/2008 by Marc Johnson, notes: Between Erica blanda and bed 27K wall on S. side of bed. Record deaccessioned 11/24/2010.
1/22/2008 Mona Bourell	Joe reports planting out 1 plant from 0G4 into 27K, 1/15/2008.

ACCESSION

SFBG# 2010-0028 Rec'd: 1/13/2010

Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: unknown

LOCATION

Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:2 Pl:
Ckd:1/28/2010 Joe Favetti
no temp tag

Notes

Taxon Family Spelling Checked

Wachendorfia thyrsiflora Haemodoraceae !

INFO

Common Name: Blood root, Rooikanol
Perennial Geophyte
Height: 5-7ft. Spread: 3-5ft.
Flowers Yellow Spring, May
Native Range: South Africa
Description: Wachendorfia thyrsiflora with its large golden flower spikes is very striking when in flower, and is a must for the marshy garden. It is a tall evergreen geophyte (perennial plant with underground buds). The rootstock is a branched, fleshy rhizome with clusters of thin adventitious roots at the nodes. The rhizome is a distinctive red colour, containing a red fluid rich in arylphenalenone pigments. The leaves are firm, hairless, entire and broadly sword shaped, with very distinctive longitudinally pleated leaf blades. The inflorescence is a dense cylindrical panicle of bright golden-yellow flowers on a tall sturdy stalk. Flowers are produced from spring until mid-summer (September - December). The leaves are from 0.6 to 1 m tall and the flower stalks can reach up to 2.5 m in height.
Cultivation: Wachendorfia thyrsiflora is an easy plant to grow and is ideally suited to marshy or swampy conditions in full sun or semi-shade, but will also grow in soil that is not waterlogged provided it gets ample water particularly during winter and spring. A generous mulch of compost is also very beneficial. It is evergreen if it is given water all year round, but if given total summer drought it may die down and go dormant, but it is best not to let it dry out during summer. Wachendorfia thyrsiflora is invaluable in difficult permanently wet areas, is an attractive addition to the water garden where it can be planted at the waters edge or where the water overflows, and it makes an excellent backdrop to the herbaceous border. It looks good mixed with Dietes bicolor, the yellow wild iris, and provides an interesting colour combination when mixed with the blue flower spikes of Aristea major. In a water garden or permanently wet area, it can be used with a variety of other plants also suited to this environment, like: Elegia capensis, Cyathea dregei (tree fern), Zantedeschia aethiopica (arum lily), Watsonia meriana, Cyperus papyrus (papyrus) etc. It multiplies rapidly and can be left undisturbed for several years without flowering being adversely affected. Wachendorfia thyrsiflora is not hardy to severe frost, but should be able to survive outdoors in USDA Zone 10 (-1oC / 30oF minimum)

Taxon Family Spelling Checked

ACCESSION **SFBG# 1989-0426** Rec'd: 10/1/1987
Source: Jake Sigg, Strybing Arboretum
Orig. Qty: 1
Material: seed
Determined by Barbara Keller
Wild Collected by Jake Sigg s.n.; South Africa. 10 km south of Clanwilliam..

LOCATIONS
Bed 27H - South Africa Qty:1 Pl:3/25/2011 Ckd:3/29/2011 Olivier Thériault & Joe Favetti
1 clump N end of bed next to Cupressus macrocarpa and Helene Strybing bench; #46 on bed inventory map.
Bed 27N - South Africa Qty:9 Pl:2/12/2007 Ckd:2/10/2011 Olivier Thériault & Joe Favetti
4 plants along S edge, 5 in N end of bed; #7 on bed inventory map.
Bed 32A - South Africa Qty:~ Pl: Ckd:4/23/2009 David Kruse Pickler & Joe Favetii
SW corner of 32A across path from 32C, along paved path. #1 on bed inventory map.
Bed 43 - South Africa Qty:~ Pl: Ckd:2/3/2011 Olivier Thériault & Joe Favetti
2 clumps near S corner, close to small dirt path; #8 on bed inventory map.

Notes
4/5/2011 Olivier Thériault — Joe reports moving 1 clump from bed 43, near directional sign, to bed 27H, on 3/25/2011. These plants in bed 43 were never inventoried, as they were planted after inventory and had to be moved because of the obstruction to the directional sign. Location added.
2/16/2011 Olivier Thériault — 9 plants found in bed 27N during inventory, 2/10/2011. 10 plants previously listed in bed 27D, planting date 2/12/2007, last checked 9/26/2008 by Joe Favetti. The section of bed where plants used to be is now bed 27N, created after the road was built during the Pathways improvement project. Location changed from 27D to 27N and qty decreased from 10 to 9.
2/3/2011 Olivier Thériault — 1 clump found in bed 43 during inventory, 3/19/2010. Joe reports dividing large clump in bed 32A and planting some in 43. Location added.
3/26/2010 Olivier Thériault — Found old style loose tag (with numbers only) in bed 42A.
12/30/2008 Mona Bourell — Loose tag turned in with no information, 12/30/2008.
2/19/2007 Mona Bourell — Joe reports moving 10 plants from 32A to 27C, 2/12/2007.
5/17/2005 David Kruse-Pickler — Loose tag found.

Wahlenbergia albomarginata Campanulaceae !

INFO Common Name:
Native Range: New Zealand
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1993-0519** Rec'd: 6/9/1993
Source: Christchurch Botanic Garden, New Zealand
Orig. Qty: 1
Material: seed

LOCATION
Bed 62A - New Zealand Qty:1 Pl:7/26/1994 Ckd:

Notes

Wahlenbergia congesta Campanulaceae X

INFO Common Name:
Native Range: New Zealand

ACCESSION **SFBG# 1986-1104 DEACCESSIONED** Rec'd: 1/1/1985
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Unable to locate in bed 19 during inventory, 5/93.

Notes
Unable to locate in bed 19 during inventory, 5/93.

Taxon Family Spelling Checked

Wahlenbergia cuspidata Campanulaceae X

INFO Common Name:
Perennial

ACCESSION **SFBG# 1999-0274 DEACCESSIONED** Rec'd: 3/26/1999
Source: K. Gillanders, Woodbank Nusery, Tasmania
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Wahlenbergia gloriosa Campanulaceae !

INFO Common Name: Royal Blue Bell
Perennial
Native Range: E. Australia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1984-0420** Rec'd: 9/24/1984
Source: Wintergreen Nursery
Orig. Qty: 3
Material: plant
24 additional plants received 9/24. Not located in B 64 during inventory 1/91. Unable to locate in bed 60 4/4/91.

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:3 Pl: Ckd:

Notes
24 additional plants received 9/24. Not located in B 64 during inventory 1/91. Unable to locate in bed 60 4/4/91.

ACCESSION **SFBG# 1986-0594 DEACCESSIONED** Rec'd: 8/1/1984
Source: Woodbank Nursery
Orig. Qty: 1
Material: seed
Came as W. saxicola, changed to W. gloriosa per M. Turner. 9 plants started. Unable to locate in bed 60 4/4/91. Unable to locate in bed 60 4/4/91.

Notes
Came as W. saxicola, changed to W. gloriosa per M. Turner. 9 plants started. Unable to locate in bed 60 4/4/91. Unable to locate in bed 60 4/4/91.

ACCESSION **SFBG# 1988-0405 DEACCESSIONED** Rec'd: 11/17/1988
Source: Wintergreen Nursery
Orig. Qty: 5
Material: plant
Plant not found in bed 59A on 12/13/2000. 1 dead B59B, 0 remain 5/90. Not located B 59C in inventory 9/18/90.

Notes
Plant not found in bed 59A on 12/13/2000. 1 dead B59B, 0 remain 5/90. Not located B 59C in inventory 9/18/90.

ACCESSION **SFBG# 1992-0179 DEACCESSIONED** Rec'd: 1/30/1992
Source: Tooma Dam
Orig. Qty: 1
Material: seed
Plant not found in Bed 75 on 12/13/2000. 1 dead in bed 75A, none left, 8/9/93.

Notes
Plant not found in Bed 75 on 12/13/2000. 1 dead in bed 75A, none left, 8/9/93.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0273 DEACCESSIONED Rec'd: 3/26/1999
Source: K. Gillanders, Woodbank Nusery, Tasmania
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Wahlenbergia matthewsii Campanulaceae !

INFO
Common Name: rock harebell
Perennial Shrub
Flowers Blue, White
Native Range: New Zealand
Description: Perennial, erect or spreading subshrub up ot 300 mm tall. Tap root fleshy, white, soon developing rhizomes. Stems arising from base, initally brownish-white, 2-3 mm diameter, soon purple-red to purple, glabrous, branching at the top into 2 or more almost naked scapes. Leaves crowded on stems, 10 x 1 to 50 x 3 mm, dark green, linear, glabrous, margins entire or distantly, finely toothed, sometimes recurved. Scapes 100-150 mm long, simple or branched again, bearing a few, distant, narrow linear bracts 5-15 mm long. Inflorescence, terminal, pedunculate. Calyx glabrous, 4 -5 x 1 mm, linear-triangular. Flowers pale blue to pale blue-lilac with white zoning and deeper blue or violet veins, or completely white; corolla 20-40 mm diameter, deeply campnaulate with tube 7 x 5 to 9 x 6 mm, lobes spreading, 10 x 6 - 20 x 8 mm, ovate-lanceolate. Anthers linear, 4 mm long, style equalling corolla tube, stigma usually 2-lobed. Capsule glabrous, 6 x 4 to 12 x 6 mm long, domed obconic. Seeds 0.5 mm long.
Confined to calcareous rocks, especially fine grained limestone. Coastal to montane (0 - 800 m a.s.l.), and mainly restricted to gorges and steep cliffs. Less commonly found growing in boulder falls and on sparsely vegetated terraces.
Flowering : December - April [New Zealand]
Cultivation: Natural habitat: Confined to calcareous rocks, especially fine grained limestone. Coastal to montane (0 - 800 m a.s.l.), and mainly restricted to gorges and steep cliffs. Less commonly found growing in boulder falls and on sparsely vegetated terraces.
Propagation: Easily grown from fresh seed. Does best in full sun, in a free draining, calcareous soil. Excellent in a rockery. A beautiful plant which deserves to be more widely cultivated than it is.
Record Notes: Originally in record mispelled as W. mathewsii. Name checked with IPNI and New Zealand Flora, 10/3/2007.

ACCESSION
SFBG# 1991-0480 Rec'd: 6/12/1991
Source: Heritage Nursery
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 62A - New Zealand Qty:1 Pl: Ckd:5/1/1992

Bed 66C - New Zealand Garden Qty:4 Pl:7/30/1991 Ckd:

Notes

ACCESSION
SFBG# 2007-0573 DEACCESSIONED Rec'd: 9/13/2007
Source: New Zealand Alpine Garden Society, Christchurch, NZ
Orig. Qty: 20
Material: Seed/spore
Intended for use in: New Zealand

Notes

12/21/2009 Olivier Thériault — Not found in Bed 0S during nursery inventory 12/21/2009. Last checked 10/2/2007 by Mona Bourell. Quantity 20. Record deaccessioned 12/21/2009.

Taxon Family Spelling Checked

Wahlenbergia saxicola Campanulaceae !

INFO
Common Name:
Perennial Herbaceous
Native Range: Australia: Tasmania, New Zealand
Synonomy: synonym: Streleskia montana Hook.f.
Description: A beautiful species from the mountains of New Zealand, with leaves in close tufts and pretty flowers which first appear in June and keep coming in succession till November. It is easily raised from seed, and varies greatly from white to deep blue. Rock Garden plant in most areas.
Propagation: The best forms can be increased by division.

ACCESSION
SFBG# 1988-0406 DEACCESSIONED Rec'd: 11/17/1988
Source: Wintergreen Nursery
Orig. Qty: 5
Material: plant
Flower color dark
blue
Plant not found in beds 59A or 59B on 12/13/2000. 2 dead in bed 59B 11/92.

Notes

Plant not found in beds 59A or 59B on 12/13/2000. 2 dead in bed 59B 11/92.

ACCESSION
SFBG# 1999-0275 DEACCESSIONED Rec'd: 3/26/1999
Source: K. Gillanders, Woodbank Nusery, Tasmania
Orig. Qty: 1
Material: seed
Flower color Purple

Notes

8/6/2014 Marc Johnson — Location 75A removed from database by Marc Johnson on 8/6/2014 Reason: Not found during complete curatorial bed inventory, 7/28/2014 by Marc Johnson. Location Details at time of removal: Bed: 75A (Australia - Circular Rock Garden at North Gate) # Plants: 3 Planting Date: 9/25/2007 Last Checked: 9/25/2007 Bob Fiorello Location Notes: 3x 6" Location ID:

1/23/2007 Mona Bourell — Jeanne reported plant dead in 0C2, sometime in 2003?

10/26/2006 Mona Bourell — Jeanne found 3 in 0B3 during inventory, 10/18/2006.

12/10/2003 Tony Morosco — 4 tags requested previously by Andy Stone went to unknown location. May have been planted out without location update.

12/10/2003 Tony Morosco — 3 plants found in nursery, Qty updated from 1 to 3.

Wahlenbergia serecea Campanulaceae X

INFO
Common Name:
Native Range: Australia

ACCESSION
SFBG# 1988-0255 DEACCESSIONED Rec'd: 9/8/1988
Source: UC Santa Cruz Arboretum
Orig. Qty: 2
Material: plant
Not located in B59A during inventory 11/90. Dead in bed 59B 11/92.

Notes

Not located in B59A during inventory 11/90. Dead in bed 59B 11/92.

Wahlenbergia stricta Campanulaceae X

INFO
Common Name:
Perennial
Native Range: Australia

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0624 DEACCESSIONED** Rec'd: 8/7/1991
Source: UC Santa Cruz Arboretum
Orig. Qty: 2
Material: plant
Unable to locate.

Notes
Unable to locate.

Wahlenbergia undulata Campanulaceae !

INFO Common Name:
Annual
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1985-0287 DEACCESSIONED** Rec'd: 6/1/1984
Source: Kirstenbosch Botanic Garden
Orig. Qty: 1
Material: seed
Seed via S. Suzman. 12 plants started. Tag found, 11/88. Unable to locate in bed 30, 9/91.

Notes
Seed via S. Suzman. 12 plants started. Tag found, 11/88. Unable to locate in bed 30, 9/91.

ACCESSION **SFBG# 1990-0285 DEACCESSIONED** Rec'd: 5/7/1990
Source: Kirstenbosch, National Botanic Garden
Orig. Qty: 1
Material: seed
no plant found in bed 44A 02-25-98. 1 dead in bed 44A 8/91.

Notes
8/24/2008 Mona Bourell — Joe reports that no plants remain in 27A, 8/20/2008. Last seen here, 20 plants in 1991. Deaccessioned 8/24/2008.

8/24/2008 Mona Bourell — Joe reports all plants dead in 44A. Last checked here 22 plants in 2/25/1998. Location removed.

no plant found in bed 44A 02-25-98. 1 dead in bed 44A 8/91.

Wahlenbergia undulata 'Melton Bluebird' Campanulaceae !

INFO Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 2002-0122** Rec'd: 4/10/2002
Source: Annie's Annuals
Orig. Qty: 12
Material: plant

LOCATION
Bed 53A - Zellerbach Garden- Horseshoe shaped bed Qty:12 Pl:4/30/2002
Ckd:9/22/2004 Tony Morosco
Qty not checked.

Notes

Wahlenbergia x congesta x ? Campanulaceae !

INFO Common Name:

Taxon Family Spelling Checked

ACCESSION **SFBG# 1995-0388** Rec'd: 8/1/1995
Source: N.Z. Alpine Garden Society
Orig. Qty: 1
Material: seed

LOCATIONS
Bed 61 - Future Gondwanaland Circle Qty:1 Pl:9/1/1998 Ckd:

Bed 66D - New Zealand Garden Qty:2 Pl:7/14/1997 Ckd:

Notes
1/2/2013 Mona Bourell — Location 42F removed from database by Mona Bourell on 1/2/2013 Reason: Joe reports during spot inventory plant not found. Location Details at time of removal: Bed: 42F (New Zealand) # Plants: 7 Planting Date: Last Checked: 3/1/1999 Location Notes: Location ID: 13639

Waitzia corymbosa Asteraceae X

INFO Common Name:
Native Range: Australia

ACCESSION **SFBG# 1983-0155 DEACCESSIONED** Rec'd: 12/10/1982
Source: Adelaide Botanic Garden
Orig. Qty: 1
Material: seed
Flower color white,
pink
or
yellow
8 plants started. Not located in B 64 during inventory 1/91.

Notes
8 plants started. Not located in B 64 during inventory 1/91.

Waldsteinia fragarioides Rosaceae !

INFO Common Name: Appalachian barren strawberry
Native Range: United States E
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505735 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1960-0760** Rec'd: 2/16/1960
Source: Mrs. Cabot Brown, San Francisco
Orig. Qty: 1
Material: plant

LOCATION
Bed 18 - Ambiguous Location- Temperate Asia: Dwarf Conifers Qty:1 Pl:
Ckd:

Notes

ACCESSION **SFBG# 1984-0173** Rec'd:
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 Pl: Ckd:

Notes

Taxon Family Spelling Checked

Wallichia oblongifolia — Arecaceae !

INFO
Common Name:
Perennial Palm
Native Range: Himalayas, China: Yunnan
Synonomy: Harina densiflora (Martius) Walpers; H. oblongifolia (Griffith) Griffith; Wallichia densiflora Martius
Description: Stems clustered, short and subterranean or to 1 m tall, to 40 cm in diam. Leaves spirally arranged; petioles to 2 m; rachis 1.5-2.5 m; pinnae 16 or 17 per side of rachis, ± oblong, with several lobes, regularly and alternately arranged, spreading in same plane, proximal 2 or 3 pinnae in a cluster, smallest erect; middle pinnae 45-56 × 7-12 cm, widest near apex. Inflorescences unisexual, male and female borne on separate stems; male inflorescences pendulous, not seen in their entirety; rachillae many, at least to 12 cm; male flowers 7-10 mm; stamens 6; female inflorescences to 1 m, horizontally spreading; rachillae 16-32, to 35 cm; female flowers to 6 mm. Fruits greenish brown to reddish, ovoid to ellipsoid, to 1.5 × 0.8 cm.
Lowland or montane rain forests, especially in rocky places on steep slopes; 200-1200 m. Yunnan [Bangladesh, Bhutan, India, Myanmar, Nepal].

The leaves are used for thatching and making brooms.

Record Notes: Originally in record as W. densiflora which is a synonym. Name checked with The Plant List and the Flora of China, 4/4/2011.

ACCESSION
SFBG# 2004-1144 Rec'd: 8/12/2001
Source: unknown
Orig. Qty: uknown
Material: unknown

LOCATION
Bed 4B - Temperate Asia Qty:1 Pl:6/25/2007 Ckd:4/22/2014 David Kruse Pickler
NE corner on foot path, 20' from paved path, the palm closest to the foot path.

Notes

4/4/2011 Mona Bourell	Originally in record as Wallichia densiflora which is a synonym.
4/1/2011 David Kruse-Pickler	Plant listed in bed 4A but found in bed 4B, location record updated.
7/11/2007 Mona Bourell	Dolores planted one into 4A, 6/25/2007.
8/30/2006 Mona Bourell	Jeanne found 1 in 0LA during inventory, 8/29/2006.
12/30/2004 Geoff Smick	Accessioned during Lath house inventory.

Watsonia aletroides — Iridaceae !

INFO
Common Name:
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1992-0610 DEACCESSIONED Rec'd: 6/5/1992
Source: Longwood Gardens
Orig. Qty: 1
Material: root.cutting
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93

Taxon Family Spelling Checked

Watsonia angusta — Iridaceae !

INFO
Common Name:
Perennial
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 2000-0476 DEACCESSIONED Rec'd: 11/7/2000
Source: Telos Rare Bulbs, Arcadia Ca via Brian Kemble, SF
Orig. Qty: 1
Material: plant
Requires all-year rainfall.

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.
	Requires all-year rainfall.

Watsonia ardernei — Iridaceae !

INFO
Common Name:
Perennial
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-1050 DEACCESSIONED Rec'd: 4/1/1986
Source: Kirstenbosch Botanic Garden via F. Kramer
Orig. Qty: 1
Material: seed
Flower color pinkish lavender
Several plants started. Tag found 27D, 2/92.

Notes

6/20/2011 Olivier Thériault	~ plants not found in bed 27D during inventory, 2/1/2011. Last checked 4/24/1990. Record deaccessioned 6/20/2011.
12/23/2008 Mona Bourell	Joe F. is unsure of presence of plants in bed 27D, 9/26/2008.
	Several plants started. Tag found 27D, 2/92.

ACCESSION
SFBG# 1988-0488 DEACCESSIONED Rec'd: 12/5/1988
Source: Kirstenbosch Botanic Gardens
Orig. Qty: 1
Material: seed
Flower color pinkish lav
1 plant started.

Notes

7/28/2011 Olivier Thériault	Location Removed from Database by Olivier Thériault on 7/28/2011 Reason: ID could not be confirmed during inventory, 1/20/2011. Might be one of the newly created accessions: 2011-0099, 2011-0100, 2011-0101 and 2011 -0102. Confirm when ID can be determined. Location Details at time of removal: Bed: 27J (South Africa) # Plants: 1 Planting Date: 7/26/1990 Last
	1 plant started.

Watsonia beatricis — Iridaceae !

INFO
Common Name:
Perennial
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Image of 1982 C. G. Clear

Taxon Family Spelling Checked

ACCESSION **SFBG# 1985-0281 DEACCESSIONED** Rec'd: 12/1/1981
Source: Indigenous Gladiolus Nursery, Bellville
Orig. Qty: 1
Material: seed
1 plant started.

Notes

7/1/2011 Olivier Thériault: 1 plant not found in bed 27 (unspecified sub-bed) during complete inventory in 2010-2011. No planting date or last checked information. Record deaccessioned 7/1/2011.

1 plant started.

Watsonia borbonica ssp. borbonica — Iridaceae X

INFO Common Name:
Perennial

ACCESSION **SFBG# 2000-0477 DEACCESSIONED** Rec'd: 11/7/2000
Source: Telos Rare Bulbs, Arcadia, Ca via Brian Kemble, SF
Orig. Qty: 1
Material: plant
Requires winter rain. summer drought.

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Requires winter rain. summer drought.

Watsonia coccinea — Iridaceae !

INFO Common Name: Bugle Lily
Perennial Geophyte
Native Range: South Africa
Record Notes: Name found in IPNI, 2/15/2006. M. Bourell.

ACCESSION **SFBG# 1986-0283 DEACCESSIONED** Rec'd: 3/1/1982
Source: Rust-En-Vrede Nursery, Constantia, South Africa
Orig. Qty: 1
Material: seed

Notes

6/20/2011 Olivier Thériault: 1 plant not found in bed 44F during inventory, 5/12/2010. Last checked 9/13/2008 by Marc Johnson, notes: Across from large Cape Province interpretive sign. Record deaccessioned 6/20/2011.

1/11/2009 David Kruse-Pickler: Plant found in bed 44F by volunteer Marc Johnson. Accession reinstated.

12/6/2007 Mona Bourell: Joe did not find this plant in 44F, 11/30/2007. Last seen here one plant in 1989. Deaccessioned 12/6/2007.

ACCESSION **SFBG# 1989-0692 DEACCESSIONED** Rec'd:
Source: Kirstenboch Botanic Garden
Orig. Qty: 1
Material: seed
1 dead in nursery, winter kill, 5//91.

Notes

1 dead in nursery, winter kill, 5//91.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2000-0475** Rec'd: 11/7/2000
Source: Telos Rare Bulbs, Arcadia Ca via Brian Kemble, SF
Orig. Qty: 1
Material: plant
Requires winter rain, summer drought.

LOCATION
Bed 27B - South Africa Qty:~ Pl:1/27/2006 Ckd:7/23/2013 Joe Favetti
2 separate clumps SW end of bed, behind bed marker; #14 on bed inventory map; plants from 27J divided and moved to 27B.

Notes

7/28/2011 Olivier Thériault: Location Removed from Database by Olivier Thériault on 7/28/2011 Reason: ID could not be confirmed during inventory, 1/20/2011. Might be one of the newly created accessions: 2011-0099, 2011-0100, 2011-0101 and 2011 -0102. Confirm when ID can be determined., Location Details at time of removal: Bed: 27J (South Africa) # Plants: 1 Planting Date: Last Checked:

12/21/2010 Olivier Thériault: Several plants found in bed 27B during inventory, 11/18/2010. Orginal qty was 5 and was changed to ~ to represent large qty of bulbs.

1/3/2007 Tony Morosco: Location record for bed 0 (no subbed designated) removed 1/3/2007 after complete nursery inventory in 2006, quantity indicated in the nursery was "1?". No specimens found in Nursery. Other locations indicated in records for this accession, so not deaccessioned.

2/9/2006 Mona Bourell: Joe found clump in 27J , divided it and planted 5 in 27B, 1/27/2006.

Requires winter rain, summer drought.

Watsonia fourcadei — Iridaceae !

INFO Common Name:
Perennial
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1986-1047 DEACCESSIONED** Rec'd: 5/1/1985
Source: Kirstenbosch Botanic Garden
Orig. Qty: 1
Material: seed
Several plants started.

Notes

7/1/2011 Olivier Thériault: 1 plant not found in bed 27 (unspecified sub-bed) during complete inventory in 2010-2011. No planting date or last checked information. Record deaccessioned 7/1/2011.

12/6/2007 Mona Bourell: Joe did not find this plant in 44F, 11/30/2007. Last seen here one plant in 1989. Location removed 12/6/2007.

Several plants started.

Watsonia fulgens — Iridaceae X

INFO Common Name:
Native Range: South Africa

ACCESSION **SFBG# 1986-1048 DEACCESSIONED** Rec'd: 5/1/1985
Source: Kirstenbosch Botanic Garden
Orig. Qty: 1
Material: seed
Flower color orange
Several plants started.

Notes

7/28/2011 Olivier Thériault: Location Removed from Database by Olivier Thériault on 7/28/2011 Reason: ID could not be confirmed during inventory, 1/20/2011. Might be one of the newly created accessions: 2011-0099, 2011-0100, 2011-0101 and 2011 -0102. Confirm when ID can be determined. Location Details at time of removal: Bed: 27J (South Africa) # Plants: 1 Planting Date: Last Checked:

Several plants started.

Taxon Family Spelling Checked

Watsonia galpinii — Iridaceae !

INFO
Common Name:
Perennial Geophyte
Native Range: South Africa

ACCESSION
SFBG# 1984-0307 Rec'd: 12/14/1981
Source: Indigenous Gladiolus Nursery, South Africa
Orig. Qty: 1
Material: seed
Flower color Deep orange red
Dead in bed 44F, 8/91.

LOCATIONS
Bed 27C - South Africa Qty:1 Pl: Ckd:2/23/2011 Olivier Thériault & Joe Favetti
N end, Next to 2nd step on stairs; #44 on bed inventory map.

Bed 32A - South Africa Qty:1 Pl:10/28/1996 Ckd:5/6/2009 David Kruse Pickler & Joe Favetti
NE side of bed up steps behind Euryops and in front of Greyia radlkoferi. #54 on bed inventory map.

Notes

8/19/2011 Olivier Thériault	Location 32B removed from database by Olivier Thériault on 8/19/2011 Reason: Not found during inventory, 5/12/2009 by David Kruse-Pickler & Joe Favetti. Location Details at time of removal: Bed: 32B (South Africa) # Plants: 1 Planting Date: 10/28/1996 Last Checked: Location Notes: Location ID: 10981
7/2/2010 David Kruse-Pickler	Across from bench in 42C. Location record deleted. 1 plant, 3/1/1999 last checked date.
6/19/2009 Mona Bourell	Joe F. reports one remains in 27C on 5/12/2009. Qty reduced from 2 to one.

Dead in bed 44F, 8/91.

Watsonia humilis — Iridaceae !

INFO
Common Name:
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1997-0184 DEACCESSIONED Rec'd: 3/18/1997
Source: Berkeley Hort Nursery via A. Koomanoff
Orig. Qty: 1
Material: plant

Notes

7/2/2010 David Kruse-Pickler	No plants found in bed 42B during inventory. Record deaccessioned. 1 plant, 3/1/1999 last checked date.

Watsonia intermedia — Iridaceae X

INFO
Common Name: Bugle Lily
Perennial
Native Range: South Africa

ACCESSION
SFBG# 1985-0283 DEACCESSIONED Rec'd: 4/1/1984
Source: Wintergreen Nursery
Orig. Qty: 2
Material: plant
Flower color orchid
W. intermedia is not a valid name. Plant is a hybrid developed by Peter Dow in N.Zealand. See Wintergreen N. Catalogue 1986.

Notes

7/28/2011 Olivier Thériault	Location Removed from Database by Olivier Thériault on 7/28/2011 Reason: ID could not be confirmed during inventory, 1/20/2011. Might be one of the newly created accessions: 2011-0099, 2011-0100, 2011-0101 and 2011 -0102. Confirm when ID can be determined.. Location Details at time of removal: Bed: 27J (South Africa) # Plants: 6 Planting Date: Last Checked:

W. intermedia is not a valid name. Plant is a hybrid developed by Peter Dow in N.Zealand. See Wintergreen N. Catalogue 1986.

Taxon Family Spelling Checked

Watsonia marginata — Iridaceae !

INFO
Common Name: fragrant bugle-lily
Perennial Geophyte
Native Range: South Africa
Cultivation: Needs winter rain, summer drought.
Record Notes: Name checked with The Plant List on 8/7/2011 by Mona Bourell.

ACCESSION
SFBG# 1994-0177 Rec'd: 3/21/1994
Source: UC Irvine Arbortetum
Orig. Qty: 1
Material: seed
6 potted 7/96.

LOCATION
Bed 26B - South Africa Qty:4 Pl:10/28/1996 Ckd:6/30/2011 Olivier Thériault & Joe Favetti
3 clumps along E edge, 1 NW end of bed; #29 on bed inventory map.

Notes

7/29/2011 Olivier Thériault	4 plant(s) found in bed 26B by Olivier Thériault & Joe Favetti during inventory, 6/30/2011. Previous qty was 2, last checked: . Note: NE corner of bed 26B, formerly bed 26C (converted 11/9/06). Qty updated from 2 to 4.
6/17/2003 Tony Morosco	6/17/03- Invalid bed designation removed: "323A". Plant possibly somewhere in collection. Location record for 323A indicated 4 plants planted 10/28/1996.

6 potted 7/96.

ACCESSION
SFBG# 2000-0474 DEACCESSIONED Rec'd: 11/7/2000
Source: Telos Rare Bulbs, Arcadia, Ca via Brian Kemble, SF
Orig. Qty: 1
Material: plant
Requires winter rain, summer drought.

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Requires winter rain, summer drought.

ACCESSION
SFBG# 2006-0397 Rec'd: 6/14/2006
Source: SFBG Society donation from Wally Lane (Watsonville) via Don Mahoney
Orig. Qty: 2
Material: 2 gallon
Intended for use in: South Africa

LOCATION
Bed 27B - South Africa Qty:2 Pl:10/12/2006 Ckd:11/18/2010 Olivier Thériault & Joe Favetti
1 clump NW corner of bed at bottom of steps, next to bed marker and 1 clump E edge; #2 on bed inventory map.

Notes

10/25/2006 Mona Bourell	Joe reports moving 2 from nursery to 27B, 10/12/2006.
6/14/2006 Mona Bourell	Plants donated by Wally Lane [friend of Ilie Gaceu] to SFBG Society, ID confirmed by Don Mahoney.

ACCESSION
SFBG# 2011-0241 Rec'd:
Source: Unknown
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27D - South Africa Qty:1 Pl: Ckd:2/1/2011 Olivier Thériault & Joe Favetti
S end of bed at bend of paved road; #25 on bed inventory map.

Notes

4/6/2011 Olivier Thériault	1 plant found in bed 27D during inventory, 2/1/2011. Joe Favetti reports planting it from nursery, but original source unknown. Accession record created.

Taxon | Family Spelling Checked

Watsonia meriana — Iridaceae !

INFO
Common Name: bulbil bugle-lily
Perennial
Native Range: South Africa
Synonomy: Watsonia angusta, Watsonia bulbillifera
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505741 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1985-0278 DEACCESSIONED Rec'd: 12/1/1981
Source: Indigenous Gladiolius Nursery, South Africa
Orig. Qty: 1
Material: seed
All gone 12/89 B44B

Notes

1/18/2011 Olivier Thériault: Not found in bed 44 (no sub-bed specified) during complete inventory of beds 44 in 2010. No location information. Record deaccessioned 1/18/2011.

All gone 12/89 B44B

ACCESSION
SFBG# 1993-0793 DEACCESSIONED Rec'd: 9/27/1993
Source: Rhoda Robinson
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Watsonia pillansii — Iridaceae !

INFO
Common Name:
Perennial Geophyte
Height: 2-3ft.
Flowers Salmon orange
Native Range: South Africa
Synonomy: Watsonia archbelliae L. Bolus, Watsonia socium J. W. Mathews & L. Bol., Watsonia hutchinsonii L.Bolus (1932), Watsonia priorii L.Bolus, Watsonia masoniae L.Bolus, Watsonia beatricis J.W.Mathews & L.Bolus
Description: Ht 0.45 - 1.2 m. Native habitat Alt: 15 - 2300 m. Distribution: EC, KN, WC

2-3' tall, salmon orange flowers, bronze strap-like leaves in fall
Cultivation: Full sun, good water
Record Notes: Spelling checked TROPICOS, African Flowering Plants Database, 10/21/2010.

ACCESSION
SFBG# 1986-1051 DEACCESSIONED Rec'd: 4/1/1986
Source: Kirstenbosch Botanic Garden via F. Kramer
Orig. Qty: 1
Material: seed
Flower color orange
red
inventory indicates "clump" Several plants started.

Notes

6/20/2011 Olivier Thériault: 1 plant not found in bed 27D during inventory, 2/1/2011. Last checked 4/24/1990. Record deaccessioned 6/20/2011.

12/23/2008 Mona Bourell: Joe F. is unsure of presence of plants in bed 27D, 9/26/2008.

inventory indicates "clump" Several plants started.

ACCESSION
SFBG# 1996-0149 DEACCESSIONED Rec'd: 5/2/1996
Source: Kirstenbosch Botanical Garden, South Africa
Orig. Qty: 1
Material: seed

Notes

7/2/2010 David Kruse-Pickler: No plants found in bed 42B during inventory. Record deaccessioned. 1 plant, 3/1/1999 last checked date.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 2010-0633 Rec'd: 10/20/2010
Source: SFBG Society Plant Sale
Orig. Qty: 9
Material: 1 gallon
Intended for use in: ambiguous location: South Africa Area

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:6/10/2013 Jeanne Rich
1gal

Notes

6/27/2013 Marc Johnson: 1 plant(s) found in bed 0B3 by Jeanne Rich during complete nursery inventory, 6/10/2013. Previous qty was 3, last checked: 1/18/2011 Jeanne Rich. Location notes: 1gal. Qty updated from 3 to 1.

12/4/2012 Mona Bourell: 2 plant(s) removed from bed 0B3, for a new total of 3 plant(s). Previous information for location: Bed 0B3 (Nursery- South Africa, Australia, Fragrance, etc.) # Plants: 5 Planting Date:. Last Checked: 1/18/2011 Jeanne Rich Location Notes: 1gal Location ID: 26327. Reported by Joe Favetti on 11/20/2012, reason: Joe reports 2 plants dead in 0B3.

2/1/2011 Mona Bourell: Jeanne reports 4 dead in 0B3; qty reduced from 9 to 5.

Watsonia roseoalba — Iridaceae X

INFO
Common Name:
Perennial
Native Range: South Africa

ACCESSION
SFBG# 1986-1049 DEACCESSIONED Rec'd: 5/1/1985
Source: National Botanic Garden South Africa, Kirstenbosch
Orig. Qty: 1
Material: seed
All gone B44F 12/89.

Notes

All gone B44F 12/89.

Watsonia sp. — Iridaceae !

INFO
Common Name: bugle-lily
Perennial Geophyte
Flowers White
Record Notes: Name checked in ITIS. ITIS Database notes TSN=43316 useage as 'accepted'. 2004-07-19.8/11/03- replaced Watsonia sp.1 with Watsonia sp..

ACCESSION
SFBG# 1996-0446 DEACCESSIONED Rec'd: 11/15/1996
Source: Merritt College Propag. Club via Martin Grantham
Orig. Qty: 2
Material: plant
Wild Collected by Martin Grantham; South Africa: Ceres Fynbos Preserve outside of Ceres municipality..

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2007-0394 Rec'd:
Source: Unknown, found established in bed
Orig. Qty: unknown
Material: unknown

LOCATION
Bed 40E - South Africa Qty:2 Pl: Ckd:10/31/2009 David kruse-pickler
Middle and W. side of bed along paved path. #34 on bed inventory map.

Notes

8/29/2007 Mona Bourell: Joe F. and Eric Klein report finding 2 stands in 40E; not previously in the records, 8/23/2007.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2009-0345 Rec'd: 5/1/2009
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 32A - South Africa Qty:1 Pl: Ckd:5/1/2009 David Kruse Pickler & Joe Favetii
West side of bed, mid point, set back a few feet and in front of L. argenteum. #32 on bed inventory map.

Notes
5/6/2009 David Kruse-Pickler Possibly W. ardernei.

ACCESSION

SFBG# 2009-0385 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 32B - South Africa Qty:~ Pl: Ckd:5/12/2009 David Kruse Pickler & Joe Favetii
South side of bed along foot path, a few feet from corner. #17 on bed inventory map.

Notes
5/18/2009 David Kruse-Pickler Could be W. coccinea or W. galpinii. ID when flowering.

ACCESSION

SFBG# 2011-0025 Rec'd: 1/19/2011
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 1 gallon

LOCATIONS
Bed 27H - South Africa Qty:3 Pl:4/8/2011 Ckd:4/8/2011 Patrick Quinn

Bed 27L - South Africa Qty:1 Pl:4/8/2011 Ckd:4/8/2011 Olivier Thériault
S end of bed, upper terrace near quick coupler.

Notes
7/12/2011 Mona Bourell Patrick reports dividing one of 3 plants from 0B3 and planting out 4 4/18/2011.

ACCESSION

SFBG# 2011-0099 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27J - South Africa Qty:3 Pl: Ckd:1/20/2011 Olivier Thériault & Joe Favetti
3 clumps SE end of bed, interior; #17 on bed inventory map; Different from other Watsonia sp. accession in bed: 2011-0100, 2011-0101 and 2011-0102; ID when in bloom.

Notes
2/16/2011 Olivier Thériault 3 clumps found in bed 27J during inventory, 1/20/2011. No flowers present, need to ID when in bloom. Joe Favetti thinks the flowers might be reddish. Accession record created 2/16/2011.

ACCESSION

SFBG# 2011-0100 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27J - South Africa Qty:2 Pl: Ckd:1/20/2011 Olivier Thériault & Joe Favetti
Center of bed, towards wall; #31 on bed inventory; Different from other Watsonia sp. accession in bed: 2011-0099, 2011-0101 and 2011-0102; white flowers

Notes
2/16/2011 Olivier Thériault 2 clumps found in bed 27J during inventory, 1/20/2011. No flowers present, need to ID when in bloom. Accession record created 2/16/2011.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2011-0101 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27J - South Africa Qty:1 Pl: Ckd:1/20/2011 Olivier Thériault & Joe Favetti
1 along E edge, by path; #33 on bed inventory map;Different from other Watsonia sp. accession in bed: 2011-0099, 2011-0100 and 2011-0102; pink flowers

Notes
2/16/2011 Olivier Thériault 1 clump found in bed 27J during inventory, 1/20/2011. Pink flowers, possibly W. marginata. Accession record created 2/16/2011.

ACCESSION

SFBG# 2011-0102 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27J - South Africa Qty:~ Pl: Ckd:1/20/2011 Olivier Thériault & Joe Favetti
Center of bed and along E edge; #34 on bed inventory map; Different from other Watsonia sp. accession in bed: 2011-0099, 2011-0100 and 2011-0101; ID when in bloom.

Notes
2/16/2011 Olivier Thériault Several clumps found in bed 27J during inventory, 1/20/2011. No flowers present, need to ID when in bloom. W. intermedia and W. fulgens signs present in bed; Accession record created 2/16/2011.

ACCESSION

SFBG# 2011-0249 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27L - South Africa Qty:1 Pl: Ckd:3/8/2011 Olivier Thériault & Joe Favetti
S end of bed; #59 on bed inventory map.

Notes
4/6/2011 Olivier Thériault 1 plant found in bed 27L during inventory, 3/8/2011. Looks like 2010-0026 Watsonia vanderspuyae, but there are only 2 plants in database and they were both found with tags in bed 27L as well. Accession record created 4/6/2011, ID when in bloom.

ACCESSION

SFBG# 2011-0250 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27L - South Africa Qty:1 Pl: Ckd:3/8/2011 Olivier Thériault & Joe Favetti
SE corner of bed, next to quick coupler near paved road; #58 on bed inventory map.

Notes
4/6/2011 Olivier Thériault 1 plant found in bed 27L during inventory, 3/8/2011. ID when in bloom. Accession record created 4/6/2011.

ACCESSION

SFBG# 2011-0253 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27F - South Africa Qty:4 Pl: Ckd:3/31/2011 Olivier Thériault & Joe Favetti
W end, center; #34 on bed inventory map.

Notes
4/6/2011 Olivier Thériault 4 clumps found in bed 27F during inventory, 3/31/2011. Sign in front of plants indicates "Watsonia x hybrida". No tags found near plants. Could be 2 of following accessions, but no way to confirm: 1999-0837 or 1996-0240. Accession record created 4/6/2011.

ACCESSION

SFBG# 2011-0257 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27K - South Africa Qty:1 Pl: Ckd:12/21/2010 Olivier Thériault & Joe Favetti
SE half of bed, near upper side of terrace next to large Aloe arborescens; #61 on bed inventory map.

Notes
4/6/2011 Olivier Thériault 1 plant found in bed 27K during inventory, 12/21/2010. Joe Favetti reports planting it recently (summer 2010?) and that neither Don Mahoney or Raiko (SFBG plant sale volunteer) know what species of Watsonia it is, or where it came from. Accession record created 4/6/2011.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2011-0510** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27C - South Africa Qty:1 Pl: Ckd:2/23/2011 Olivier Thériault & Joe Favetti
SE end of bed; #39 on bed inventory map.

Notes
8/2/2011 Olivier Thériault: 1 plant(s) found in bed 27C during inventory by Olivier Thériault & Joe Favetti on 2/23/2011. Don Mahoney mentioned it might be W. marginata, but confirm ID when in bloom. Accession record created 8/2/2011.

ACCESSION **SFBG# 2011-0511** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27D - South Africa Qty:7 Pl: Ckd:2/1/2011 Olivier Thériault & Joe Favetti
N end, across from memorial bench; #10 on bed inventory map.

Notes
8/2/2011 Olivier Thériault: 7 plant(s) found in bed 27D during inventory by Olivier Thériault & Joe Favetti on 2/1/2011. Joe reports dividing them from other Watsonia in 27J, but can't remember which one. See other Watsonia in 27J for ID when in bloom. Accession record created 8/2/2011.

Watsonia sp. hybrid — Iridaceae X

INFO Common Name:
Perennial

ACCESSION **SFBG# 1985-0284 DEACCESSIONED** Rec'd: 2/1/1981
Source: Wisley Botanic Garden
Orig. Qty: 1
Material: seed
Mixed hybrid seed. not found in inventory 4/90.

Notes
Mixed hybrid seed. not found in inventory 4/90.

Watsonia tabularis — Iridaceae !

INFO Common Name:
Perennial
Native Range: South Africa
Record Notes: Name checked in IPNI 12/5/2005. M. Bourell.

ACCESSION **SFBG# 1989-0504 DEACCESSIONED** Rec'd: 4/22/1987
Source: Kirstenbosch Botanic Garden
Orig. Qty: 1
Material: seed
4 plants started. 1 dead in nursery, none left, freeze damage, 5/91.

Notes
1/18/2011 Olivier Thériault: 2 plants not found in bed 44F during inventory, 5/12/2010. Planting date 7/26/1990, last checked 3/19/1998. Record deaccessioned 1/18/2011.

4 plants started. 1 dead in nursery, none left, freeze damage, 5/91.

ACCESSION **SFBG# 1994-0176 DEACCESSIONED** Rec'd: 3/21/1994
Source: UC Irvine Arbortetum
Orig. Qty: 1
Material: seed
2 potted7/96.

Notes
1/25/2010 Mona Bourell: Joe reports none remain in 26A. Last checked here, one in 1996. Deaccessioned.

2 potted7/96.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1994-0420 DEACCESSIONED** Rec'd: 6/27/1994
Source: San Diego Zoo
Orig. Qty: 1
Material: plant

Notes
5/20/2010 Olivier Thériault: 1 plant not found in bed 44E during inventory, 5/5/2010. Planting date 12/16/1994. Record deaccessioned 5/20/2010.

Watsonia vanderspuyae — Iridaceae !

INFO Common Name: bugle lily
Perennial Geophyte
Native Range: South Africa: Cape
Record Notes: Name checked with The Plant List on 9/1/2011 by Mona Bourell.

image of 1979 Strybing Arboretum Society

ACCESSION **SFBG# 2006-0608** Rec'd: 10/2/2006
Source: Anthony J. Skittone, San Francisco
Orig. Qty: 1
Material: bulb/corm/rhizome/root/tuber
Intended for use in: South Africa

Determined by Don Mahoney 9/29/2006

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:9/2/2009 Olivier Thériault

Notes
12/7/2009 Olivier Thériault: Jeanne Rich reports finding a loose tag on Don's desk, 11/1/2009.

12/7/2009 Olivier Thériault: 1 plant not found in 0G4 during nursery inventory, 10/26/2009. Last checked 10/29/2007 by Jeanne Rich. Location removed, 12/7/2009.

ACCESSION **SFBG# 2010-0026** Rec'd: 1/13/2010
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

LOCATIONS
Bed 27C - South Africa Qty:3 Pl: Ckd:2/23/2011 Olivier Thériault & Joe Favetti
S end of bed along paved road; #23 on bed inventory map.

Bed 27L - South Africa Qty:2 Pl: Ckd:3/8/2011 Olivier Thériault & Joe Favetti
S end of bed, upper terrace; #19 on bed inventory map.

Notes
8/2/2011 Olivier Thériault: 3 plant(s) found in bed 27C during inventory by Olivier Thériault & Joe Favetti on 2/23/2011. Plants were not in bloom, but appear to be Watsonia marginata. Confirm ID when in bloom. Location added 8/2/2011.

4/6/2011 Olivier Thériault: 2 plants found in bed 27L with accession tags during inventory, 3/8/2011. Plants were not in bloom, but appear to be Watsonia marginata. Confirm ID when in bloom. Previous qty in 0B3 was 2, last checked 1/28/2010 by Joe Favetti. Location changed from 0B3 to 27L, exact planting date unknown.

ACCESSION **SFBG# 2010-0311** Rec'd: 5/18/2010
Source: Silverhill Seeds 2005, South Africa via SFBG Socieity PlantSale
Orig. Qty: 2
Material: unknown
Intended for use in: ambiguous location: South Africa Area

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:2 Pl:
Ckd:5/18/2010 Joe Favetti

Notes

Taxon Family Spelling Checked

Watsonia versfeldii — Iridaceae !

INFO
Common Name:
Perennial
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0829 DEACCESSIONED Rec'd: 7/1/1985
Source: National Botanic Garden South Africa, Kirstenbosch Botanic Garden
Orig. Qty: 1
Material: seed
Unable to locate B44 12/89.

Notes
Unable to locate B44 12/89.

Watsonia watsonioides — Iridaceae !

INFO
Common Name:
Perennial
Native Range: South Africa
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-1052 DEACCESSIONED Rec'd: 10/1/1985
Source: Johannesburg Botanic Garden
Orig. Qty: 1
Material: seed
Several plants started. Unable to locate in nursery during inventory, 4/92.

Notes
Several plants started. Unable to locate in nursery during inventory, 4/92.

Watsonia x hybrida — Iridaceae X

INFO
Common Name:
Perennial

image of © 2005 David W. Kruse-Pickler, SFBG1999

image of © 2005 David W. Kruse-Pickler, SFBG1999

image of © 2005 David W. Kruse-Pickler, SFBG1999

ACCESSION
SFBG# 1999-0837 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Watsonia x hybrida-large — Iridaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1996-0240 DEACCESSIONED Rec'd: 7/25/1996
Source: Garden of Wayne Roderick, Orinda, CA
Orig. Qty: 3
Material: corm

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Weigela florida — Caprifoliaceae !

INFO
Common Name: oldfashioned weigela
Perennial Shrub
Height: 8ft. Spread: 4-6ft.
Flowers Pink Spring
Native Range: China+korea
Synonomy: Diervilla florida
Description: Of Shrubby habit, colonizing mainly by slowly creeping rootstocks. Vigorous, fast-growing and of long lifespan. Height: to 8', and to 4-6' wide. Native to NE China, Korea and Japan (Kyushu). Showy when in bloom, which is at a quiet time for shrubs.
Record Notes: Name checked with The Plant List on 9/27/2014 by Mona Bourell.

ACCESSION
SFBG# 1987-0719 Rec'd: 9/1/1987
Source: Strybing Arboretum Society
Orig. Qty: 6
Material: plant

LOCATIONS
Bed 4B - Temperate Asia Qty:1 Pl: Ckd:9/10/1990
Bed 22A - Temperate Asia Qty:3 Pl: Ckd:10/26/1993

Notes
10/28/2011 Mona Bourell — Jeanne reports that cutting died.

Weigela florida 'Alexandra' — Caprifoliaceae !

INFO
Common Name: wine & roses weigela
Perennial Shrub
Height: 4-5ft.
Flowers Reddish pink
Synonomy: Weigela florida 'Alexandra' WINE AND ROSES
Description: This weigela cultivar is a densely-rounded deciduous shrub which typically grows 4-5' tall with a slightly larger spread. It is primarily grown for its profuse reddish-pink spring flowers and its purple foliage. Reddish-pink, funnel-shaped flowers (to 1.25" long) appear singly or in clusters along the branches of the previous year's growth in mid to late spring, with sparse and scattered repeat bloom often occurring on new growth as the summer progresses. Elliptic to obovate, glossy, burgundy-purple leaves (to 4" long) turn very dark purple in autumn. Hummingbirds are attracted to the flowers. Patented under the original cultivar name of 'Alexandra' (PP10,772), but is being marketed under the registered trademark name of WINE AND ROSES. Winner of the Pennsylvania Horticulture Society Gold Medal Plant Award for 2000.

Cultivation: Sun, reg water, rich soil
Record Notes: Name checked with Missouri Botanical Garden Kempfer Center, 10/21/2009.

ACCESSION
SFBG# 2009-0722 Rec'd: 4/29/2008
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 6 inch pot

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:3 Pl: Ckd:10/20/2009 Olivier Thériault
6"

Notes

Taxon Family Spelling Checked

Wendlandia formosana Rubiaceae !

INFO
Common Name:
Perennial Tree
Native Range: Taiwan
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1998-0397 DEACCESSIONED Rec'd: 9/8/1998
Source: Heng-chun Tropical Botanic Garden, Taiwan
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Wercklea ferox Malvaceae !

INFO
Common Name:
Perennial Shrub
Native Range: Central - S. America
Record Notes: Name checked with TROPICOS, 5/23/2011.

ACCESSION
SFBG# 2012-0284 Rec'd: 5/24/2012
Source: David Kruse-Pickler, Ecuador #68
Orig. Qty:
Material: Seed/spore
Wild Collected by David Kruse-Pickler 68; Ecuador.

LOCATIONS
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:2 Pl:
Ckd:10/1/2013 Jeanne Rich
2x 1gal+ 3x 6" ; moved outside to test for winter hardiness

Bed 25B - Mesoamerican Cloud Forest Qty:3 Pl:10/07/2013
Ckd:10/7/2013 Patrick Quinn

Notes

4/21/2014 Mona Bourell — Location 0G1 removed from database by Mona Bourell on 4/21/2014 Reason: Jeanne reports 3 died in winter freeze. Location Details at time of removal: Bed: 0G1 (Greenhouse 1 North Bench) # Plants: 2 Planting Date: Last Checked: 10/1/2013 Jeanne Rich Location Notes: DK-P 68 Location ID: 28982

10/10/2013 Mona Bourell — 3 plant(s) moved from bed 0B1 to bed 25B. Change reported by Patrick Quinn on 10/07/2013. New location note: . Previous information for source location: Bed 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 5 Planting Date: Last Checked: 10/1/2013 Jeanne Rich Location Notes: 2x 1gal+ 3x 6" ; moved outside to test for winter hardiness Location

9/16/2013 Marc Johnson — 2 plant(s) found in bed 0B1 during nursery bed sweep by Marc Johnson on 9/12/2013. Location added 9/16/2013. Accession tags ordered.

7/10/2012 Mona Bourell — Order tags after germination and established growth. DK-P 68

ACCESSION
SFBG# 2014-0271 Rec'd: 6/10/2014
Source: Huntington Gardens donation #120973
Orig. Qty: 2
Material: 6 inch pot
Wild Collected by Calderon 120973; March 2013.

LOCATION
Bed 0G3 - Greenhouse 1 South Center Bench Qty:2 Pl:
Ckd:6/10/2014 Jeanne Rich
6" ; For Andean CF; may not be frost hardy.

Notes

Taxon Family Spelling Checked

Westringia 'Wynyabbie Gem' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 4ft.
Flowers White, Purple Feb
Parentage: Westringia fruticosa x Westringia eremicola (mauve flowered form)
Description: A hybrid of W. eremicola x fruticosa. Compact shrub to 4' tall and wide, with typical narrow, silky grey green leaves. Light mauve purple flowers are produced throughout the year. This shrub gives a nice touch to landscapes or gardens with its lavender flowers against grey foliage. Grows quickly, but retains its wispy character. From UC Santa Cruz.

From San Marcos Growers:

Westringia 'Wynyabbie Gem' (Wynyabbie Coast Rosemary) - This hybrid between the coastal Westringia fruticosa and the inland growing Westringia eremicola is a fast growing upright dense-growing shrub that can reach 6-8 feet tall by 6 feet wide with slender gray-green (white beneath) 1 inch long leaves that radiate out from the dark stems in evenly spaced whorls. The clusters of attractive mauve-pink flowers are produced throughout the year. Plant in full sun to light shade. It is drought and seaside tolerant, and will take cold down to at least 25 degrees F and likely a bit lower. This plant has proven useful as a large specimen shrub or as a sheared hedge, though we have had reports that regular shearing may shorten the lifespan of this plant and 8 to 10 years may be all one can expect it to live with this treatment; with its interesting foliage and rapid growth this may still be acceptable to some. We received Westringia 'Wynyabbie Gem' from the late Gary Hammer in 1991 and have been growing it at San Marcos Growers since 1992. It originated in cultivation at Wynyabbie Nursery in Jindalee, Queensland from where it gets its cultivar name. The name for the genus was given to it by Sir James Edward Smith, an English botanist and founder of the Linnaean Society in 1788 to name honor Dr. Johan Peter Westring (1753-1833), a botanist and physician to King Charles XIII of Sweden who was a student of Linnaeus. We also grow a new selection of Westringia called Westringia Blue Gem that is similar but denser and tolerates trimming better as well as a variegated selection of 'Wynyabbie Gem'

ACCESSION
SFBG# 1990-0625 Rec'd: 10/25/1990
Source: Trans-Pacific Nursery, Oregon
Orig. Qty: 1
Material: plant
Flower color Purple,
pale
11 cuttings potted 11/94. One plant moved from bed 59C to bed 64A, 6/97.

LOCATIONS
Bed 59B - Australia Qty:1 Pl:12/13/1990 Ckd:5/19/2014 Marc Johnson
N corner of bed, where 2 foot paths meet.

Bed 75 - ambiguous location: Australian Area Qty:6 Pl:11/14/1994
Ckd:

Notes

1/3/2007 Mona Bourell — Plant not found in nursery inventory 2006. Nursery location deleted , no record of last seen, no record of specific sub-bed.

7/16/2004 Tony Morosco — One plant observed in bed 59B.

6/22/2004 Tony Morosco — Not found on inventory of bed 64A 6/3/2004. Location record removed (1 planted 6/1/1997).

11 cuttings potted 11/94. One plant moved from bed 59C to bed 64A, 6/97.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0294** Rec'd: 3/19/2004
Source: Suncrest Nurseries for Bernard Trainor
Orig. Qty: 15
Material: 5 gallon
Intended for use in: Eastern Australian Garden (rennovation)

LOCATIONS
Bed 64E - Australia Qty:2 Pl:3/1/2004 Ckd:8/12/2014 Marc Johnson
SE part of bed, S side, next to DG foot path.

Bed 76 - Exterior Perimeter, west of Friends gate to first bend in perimeter fence. Qty:12
Pl:4/1/2004 Ckd:4/23/2004

Notes

8/21/2014 Marc Johnson — 2 plant(s) found in bed 64E by Marc Johnson during inventory, 8/12/2014. Previous qty was 3, last checked: 2/3/2010 Marc Johnson. Location notes: Southeastern part of bed next to foot path.. Qty updated from 3 to 2.

6/21/2004 Tony Morosco — Recieved form dated 5/20/04 for 3 planted in bed 64E. removed remaining location records (3) from nursery.

4/28/2004 Tony Morosco — Surveyed bed 76, 12 found with matching accession tags, updated location records.

4/22/2004 Tony Morosco — reported as 27 planted out of same taxon (accession 2004-0303) bed 75 (really 76) by Norm Degelman. Asked for clarification.

ACCESSION **SFBG# 2004-0303** Rec'd: 3/25/2004
Source: Rosendale Nursery for Bernard Trainor
Orig. Qty: 15
Material: 1 gallon
Intended for use in: Eastern Australian Garden (rennovation)

LOCATION
Bed 76 - Exterior Perimeter, west of Friends gate to first bend in perimeter fence. Qty:12
Pl:4/1/2004 Ckd:7/9/2010 Janet Lopez

Notes

7/20/2010 Mona Bourell — Janet reports removing 3 from exterior perimeter. Qty in 76 reduced from 15 to 12.

4/28/2004 Tony Morosco — Surveyed bed 76, found 15 with matching accession tags. Looks like error in shipping form with 15 one gallon plants, rather than one 15 gallon plant. corrected location and accession record.

4/22/2004 Tony Morosco — reported as 27 planted out bed 75 (really 76) by Norm Degelman. Asked for clarification.

Westringia brevifolia Lamiaceae !

INFO
Common Name: Tasmanian native rosemary, Small-leafed Westringia
Perennial
Native Range: Australia: Tasmania

ACCESSION **SFBG# 2003-0261 DEACCESSIONED** Rec'd: 9/25/2003
Source: San Marcos Growers via Scot Medbury
Orig. Qty: 1
Material: 2 gallon
Flower color White
9/25/2003-Plant with weak root system, may not survive. - Bob Fiorello.

Notes

9/23/2008 David Kruse-Pickler — 1 Plant reported dead by B. Fiorello in bed 75B. Location record listed one in bed 1 as dead/removed. Location record deleted. Planting date 9/23/03, Last Checked by B. Fiorello on 9/23/03. Listed as Near Friend Gate. Record deaccessioned.

9/25/2003-Plant with weak root system, may not survive. - Bob Fiorello.

Taxon Family Spelling Checked

Westringia fruticosa Lamiaceae !

INFO
Common Name: Coastal Rosemary
Perennial Shrub
Height: 5ft. Spread: 10ft.
Flowers White Mar, Apr
Native Range: Southeastern Australia
Synonomy: synonym: Westringia rosmariniformis Sm.
Description: This is the one westringia well-known in California—though not necessarily under its new name. It is a dense, spreading shrub, up to 5' high and 8-10' broad. The twigs are crowded with narrow, pointed leaves, silvery on both surfaces in the most popular form. It blooms most heavily in spring but has at least a sprinkling of its small white flowers much of the year. Two interesting, more recent selections are 'Wynyabbie Gem', with pale lavender flowers, and 'Morning Light', a smaller plant with cream-margined leaves.
Cultivation: Sun, reasonably well drained soil, little watering when established. Hardy to 20oF or less.

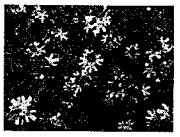
Image of © 2008 Mona Bourell, SFBG2004-0759

ACCESSION **SFBG# 1986-0257** Rec'd:
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white

LOCATION
Bed 75 - ambiguous location: Australian Area Qty:1 Pl: Ckd:

Notes

8/26/2014 Marc Johnson — Location 64F removed from database by Marc Johnson on 8/26/2014 Reason: Not found during complete inventory of Beds 64 (A through E) by Marc Johnson. Bed 64F is an invalid bed. Location Details at time of removal: Bed: 64F (Invalid Bed number: Former bed number in Australian Garden prior to 2004 renovation.) # Plants: 4 Planting Date: Last Checked:

ACCESSION **SFBG# 2004-0759 DEACCESSIONED** Rec'd: 10/10/2004
Source: Suncrest Nurseries
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Australia

Notes

9/25/2014 Marc Johnson — Location 75B removed from database by Marc Johnson on 9/25/2014 Reason: Not found during complete curatorial bed inventory, 9/22/2014 by Marc Johnson. Location Details at time of removal: Bed: 75B (Australia) # Plants: 1 Planting Date: 10/12/2004 Last Checked: 10/15/2004 Geoff Smick Location Notes: W of bench near friend's gate Location ID: 16650. Record

10/12/2004 Tony Morosco — Donation after Mediterranean Skies Symposium.

Westringia fruticosa 'Jervis Gem' Lamiaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-4ft. Spread: 3-4ft.
Flowers Light lilac
Description: Hardy rounded shrub 1-1.2mH x 1-1.5mW, with linear leaves and blue-mauve flowers most of year.
Evergreem shrub

Cultivation: Prefers full sun to part shade and tolerates most soils. Takes wind and drought. Good hedge plant, clip to promote new growth.
Water 3 weeks/monthly, good drainage
Hardy to 20-25 deg

ACCESSION **SFBG# 2004-0760 DEACCESSIONED** Rec'd: 10/10/2004
Source: Suncrest Nurseries
Orig. Qty: 11
Material: 1 gallon
Intended for use in: Australia

Notes

9/25/2014 Marc Johnson — Location 75B removed from database by Marc Johnson on 9/25/2014 Reason: Not found during complete curatorial bed inventory, 9/22/2014 by Marc Johnson. Location Details at time of removal: Bed: 75B (Australia) # Plants: 1 Planting Date: 10/12/2004 Last Checked: 10/15/2004 Geoff Smick Location Notes: Behind bench nearest to friends gate Location ID: 16651.

10/12/2004 Tony Morosco — Donation after Mediterranean Skies Symposium.

Taxon Family Spelling Checked

Weigela florida 'Bristol Ruby' Caprifoliaceae !

INFO
Common Name:
Perennial Shrub
Flowers Red
Cultivation: Prefers full sun but will tolerate some light shade. Attracts butterflies and hummingbirds. Provides a beautiful cut flower for your bouquet.

Will handle pruning if done immediately after blooms fade. This will maintain good shape and encourage reblooming. Lovely as a hedge or border, or as a beautiful exhibit of color in your spring landscape. Give it adequate space, Weigela dislikes crowding
Record Notes: Name checked with The Plant List on 9/27/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2014-0626 Rec'd: 9/12/2014
Source: Golden Gate Park Nursery
Orig. Qty: 6
Material: 1 gallon

LOCATION
Bed 0B4? - 1gal; for 58F border Qty:6 Pl: Ckd:9/17/2014 Bob Fiorello

Notes

Weigela florida 'Loomansii Aurea' Caprifoliaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1999-0839 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Weigela florida 'Minuet' Caprifoliaceae !

INFO
Common Name:
Perennial Shrub
Height: 3ft. Spread: 3-4ft.
Flowers Purple-red with yellow
Description: 'Minuet' is a dense, rounded, deciduous weigela that is noted for its dwarf size, purple tinged foliage and purplish red flowers with yellow throats. It typically grows to only 3' tall and spreads to 3-4' wide. The funnel-shaped flowers bloom profusely in spring, with a sparse and scattered repeat bloom sometimes occurring in mid to late summer. Flowers are slightly fragrant. Purple-tinged, elliptic to obovate leaves retain good color throughout the growing season. Insignificant fall color.

Cultivation: Easily grown in average, medium moisture, well-drained soils in full sun. Needs full sun for best flowering and foliage color, but will tolerate very light or sun dappled shade. Prune to shape if needed immediately after flowering.

Record Notes: Cultivar name found used in the trade with internet search, 4/18/2011.

ACCESSION
SFBG# 2011-0276 Rec'd: 2/18/2011
Source: Garden Delights Nursery- via donation from Bill Gade
Orig. Qty: 1
Material: unknown

LOCATION
Bed 22A - Temperate Asia Qty:1 Pl:2/18/2011 Ckd:2/18/2011 Dolores Gamez

Notes

Taxon Family Spelling Checked

Weigela florida 'Rumba' Caprifoliaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1999-0838 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

Weigela florida 'Variegata' Caprifoliaceae !

INFO
Common Name:
Perennial Shrub
Height: 3-5ft.
Flowers Pink Spring
Description: light pink flowers, creamy yellow and green variegated leaves. Compact grower to 3-5' tall. Sun, average watering, frost hardy.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked with The Plant List on 9/27/2014 by Mona Bourell. Cultivar name found used in the trade with Internet search.

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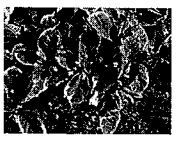


image of © 2005 David W. Kruse-Pickler, SFBG1993

ACCESSION
SFBG# 1990-0256 Rec'd: 5/1/1990
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant
1/97 B10D one plant dead.

LOCATION
Bed 10D - Asian Discovery Garden Qty:2 Pl:4/24/1991 Ckd:3/27/2006 Tony Morosco
just east of Restrooms.

Notes
1/97 B10D one plant dead.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1993-0002** Rec'd: 1/6/1992
Source: Golden Gate Park Nursery
Orig. Qty: 3
Material: plant

LOCATION
Bed 4A - Temperate Asia Qty:3 Pl:2/26/1993 Ckd:9/25/2008 Dolores Gamez & Mona Bourell
In Bloom April

Notes

ACCESSION **SFBG# 2011-0560** Rec'd: 8/9/2011
Source: SFBG Society Plant Sale, stock plant
Orig. Qty: 2
Material: 15 gallon

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:2 Pl:8/11/2011
Ckd:8/11/2011 Jason Martinez

Notes
8/15/2011 Mona Bourell Jason reports finding this in the parking lot and that it is a transplant from the perennial stock garden.

Weigela florida 'Versicolor' Caprifoliaceae !

INFO
Common Name:
Perennial Shrub
Height: 4-8ft. Spread: 6ft.
Flowers White to pink to red
Description: height 6.0 ft
width 6.0 ft

flower pink white and rose flowers
seed valved capsule
foliage Deciduous
fall color yellow/green

Species Description:
Dense rounded habit with branches arching to ground.
Funnel-shaped flowers in May.
Cultivar Description:
Pink, red, and white flowers on the same plant.

Cultivation: water average
growth rate average
hardiness zones 4-8
soil well drained soils
Record Notes: Name checked with The Plant List on 10/30/2012 by Mona Bourell.

ACCESSION **SFBG# 2012-0514** Rec'd: 12/18/2011
Source: Plant World Seeds, Devon, England
Orig. Qty: 9
Material: 1 gallon

LOCATION
Bed 0C2 - Nursery-Temperate Asia Qty:8 Pl: Ckd:10/24/2012 Jeanne Rich
1gal for Dolores & Jason

Notes
9/19/2013 Mona Bourell 1 plant(s) removed from bed 0C2, for a new total of 8 plant(s). Previous information for location: Bed 0C2 (Nursery-Temperate Asia) # Plants: 9 Planting Date: Last Checked: 10/24/2012 Jeanne Rich Location Notes: 1gal for Dolores & Jason Location ID: 29543. Reported by Jeanne Rich on 09/05/2013, reason: Jeanne reports plants dead.

Weigela hortensis 'Nivea' Caprifoliaceae !

INFO
Common Name:
Perennial Shrub
Flowers White
Synonomy: Weigela hortensis (Siebold & Zucc.) C.Koch var. nivea
Record Notes: Species name checked with IPNI; culltivar name found used in the trade with internet search, 2/5/2009.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0088** Rec'd: 2/5/2009
Source: Quarry Hill, via SFBG Society Plant Sale
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 Pl:8/20/2012
Ckd:8/20/2012 Jason Martinez
W of Magnolia vietchii

Notes
9/17/2012 Mona Bourell Location 0C2 removed from database by Mona Bourell on 9/17/2012 Reason: Jason planted out to 71. Location Details at time of removal: Bed: 0C2 (Nursery-Temperate Asia) # Plants: 1 Planting Date: Last Checked: 7/6/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory Location Notes: 5gal Location ID: 23581

Weigela subsessilis Caprifoliaceae !

INFO
Common Name:
Perennial Shrub
Height: 4-6ft. Spread: 3ft.
Flowers pale yellowish-green to lavender May, Jun, Jul
Native Range: Korea
Description: Shrubs multiple-stemmed from the base to about five feet in height with a spread of about three feet. Compact and twiggy, these individuals have been free of disease and insect pests. Moreover, they have proven to flower generously each spring, and the gradual color changes in the flowers make these plants intriguing ornamentals m the spring landscape. The flowers are produced on new growth from second-year wood as the leaves are ex-
panding. Each inflorescence consists of clusters of three or four, even up to six flowers.
When fully open, the flowers measure between 2.5 and 3.5 cm in length. As the flower buds
enlarge, they assume a yellowish-green color that gradually changes through various shades of pink to a pale lavender when the flowers are in full bloom. Since inflorescences are profuse and individual flowers represent different stages of maturation, the overall effect of the shrub is a unique combination of pastel colors from pale yellowish-green to lavender.

ACCESSION **SFBG# 2008-0700** Rec'd: 4/14/2008
Source: Plzeň Botanical Garden, Czech Republic
Orig. Qty: 8
Material: 6 inch pot
Intended for use in: SE Asian Cloud Forest or Asia

Wild Collected by Botanic Garden Pyunggang s.n.; Korea Chejudo.2000 meters ft. elev.

LOCATION
Bed 41I - Temperate Asia- near hitching area Qty: Pl:4/19/2010
Ckd:4/19/2010 Dolores Gamez

Notes
9/15/2010 Mona Bourell Dolores reports planting out 5 plants to 41I. Accession reinstated.

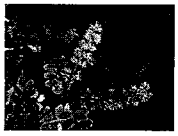
2/9/2010 Olivier Thériault 8 plants not found in 0C2 during nursery inventory, 6/29/2009. Last checked 9/16/2008 by Jeanne Rich, 6" container, for Dolores. Record deaccessioned 2/9/2010.

Taxon Family Spelling Checked

Weinmannia pinnata Cunoniaceae !

INFO
Common Name: bastard briziletto, lorito
Perennial Tree
Height: to 100'ft.
Flowers White Feb
Native Range: Mexico - Brazil
Synonomy: Weinmannia glabra
Record Notes: Name checked with The Plant List on 3/20/2014 by Mona Bourell.

image of © 2009 Mona Bourell, SFBG1988-0510



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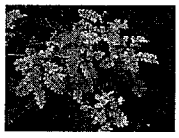

image of © 2009 Mona Bourell, SFBG1988-0510

ACCESSION
SFBG# 1987-0775 DEACCESSIONED Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..
Flower color white
4 plants started. 1 dead in bed 24C, 12/93.

Notes

10/25/2012 Marc Johnson: Location 24C removed from database by Marc Johnson on 10/25/2012 Reason: Not found during inventory, 8/8/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 2 Planting Date: Last Checked: 1/11/1991 Location Notes: Location ID: 3747. Record deaccessioned 10/25/2012 due to no active

4 plants started. 1 dead in bed 24C, 12/93.

ACCESSION
SFBG# 1988-0510 Rec'd: 12/14/1988
Source: CAS 86
Orig. Qty: 6
Material: Plant
Flower color white
1 dead B 24G, freeze, 6/91. Unable to locate in bed 29C, 2/95.Dead in 24G, 10 -99.

LOCATION
Bed 24I - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:5/20/2013 Marc Johnson
1 SE corner of bed, 1 S edge.

Notes

11/14/2013 Marc Johnson: Location 24C removed from database by Marc Johnson on 11/14/2013 Reason: Not found during inventory, died, 11/6/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24C (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 11/1/1988 Last Checked: 8/8/2012 Marc Johnson and Patrick Quinn Location Notes: N part of bed, middle, near

1 dead B 24G, freeze, 6/91. Unable to locate in bed 29C, 2/95.Dead in 24G, 10-99.

Weinmannia racemosa Cunoniaceae X

INFO
Common Name: Kamahi
Perennial Tree
Native Range: New Zealand

Taxon Family Spelling Checked

ACCESSION
SFBG# 1987-0655 Rec'd: 4/1/1985
Source: Strybing Arboretum via J. Sigg
Orig. Qty: 1
Material: seed
Wild Collected by Jake Sigg s.n.; New Zealand. Tongariro N. Point on Mt. Road north of Ohakune, 2700 ft..
3 plants started. Tag found 5/90, Steve D.

LOCATIONS
Bed 66A - New Zealand Garden Qty:1 Pl: Ckd:2/20/1991

Bed 66B - New Zealand Garden Qty:1 Pl: Ckd:2/20/1991

Notes

3 plants started. Tag found 5/90, Steve D.

ACCESSION
SFBG# 1996-0297 DEACCESSIONED Rec'd: 8/6/1996
Source: NZ Alpine Garden Society
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1996-0354 DEACCESSIONED Rec'd: 8/15/1996
Source: Otari Native BG, Wellington, New Zealand
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1997-0091 DEACCESSIONED Rec'd: 3/5/1997
Source: Susan Nelson, Strybing volunteer
Orig. Qty: 1
Material: seed
Wild Collected by Susan T. Nelson; 14 February 1997 New Zealand: Lower Mt. Egmont, Taranaki..

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

Weinmannia silvicola Cunoniaceae !

INFO
Common Name:
Perennial Tree
Native Range: New Zealand
Description: Tree up to 15 m. tall or more; trunk up to 1 m. diam.; young branchlets, petioles, peduncles and pedicels ± densely pilose-pubescent. Lvs of seedlings simple to 5-jugate, some pairs trifoliolate, membr.; lflts up to 3 × 1 cm., elliptic to elliptic-obovate in outline, incised-serrate. Lvs of juveniles and of reversion shoots up to 10-jugate, membr.; lflts ovate-elliptic to elliptic or elliptic-oblong, acute to subacute; terminal lflt up to 8 × 3 cm., on petiolule c. 1 cm. long; lateral subsessile, diminishing downward from 6 × 3 cm. to 2.5 × 2 cm. Lvs of adults of two main forms (intermediate forms not infrequent): (a) lflts mostly obtuse, 3-5-foliolate, rarely simple, coriac., bluntly crenate-serrate to serrate, obovate-oblong to broad-elliptic or elliptic; terminal lflt 4 -6 × 2-3 cm., on petiolule c. 1 cm. long; lateral 4-3 × 2 cm.;- (b) lvs 3-5-foliolate, rarely simple, coriac., lflts mostly acute to subacute, serrate to crenate-serrate, elliptic; terminal lflt 4-7 × 2-3 cm., lateral 7-4 × 3-2 cm. Racemes 8-12 cm. long, many-fld, pedicels 2-3 mm. long, ∞ axis; sepals c. 1 mm. long, narrow-ovate to subulate-obtuse, persistent; petals c. 1·5 cm. long, ovate to oblong, white to pale rose; stamens exserted; styles 2.5-4 mm. long, persistent. Capsules 4-5 cm. long, glab. or nearly so; seeds with tuft of hairs at apex and base.
DIST.: N. Forest and forest margins from lat. 35° to 38°.
Record Notes: Name checked with The Plant List and Flora of New Zealand on 7/24/2014 by Mona Bourell.

ACCESSION
SFBG# 2001-0260 Rec'd: 7/2/2001
Source: Woodbank Nursery, Tasmania
Orig. Qty: 3
Material: plant

LOCATIONS
Bed 42F - New Zealand Qty:1 Pl:11/30/2010 Ckd:7/23/2014 David Kruse Pickler & Joe Favetii
SW side of bed, along footpath. 14' from bed marker.

Bed 42H - New Zealand Qty:1 Pl:11/30/2010 Ckd:12/20/2012 Joe Favetti

Bed 56 - Chile: Mattoral (Dry) zone Qty:1 Pl:3/11/2005 Ckd:3/17/2009 David Kruse-Pickler
NW side of bed along foot path, compound, feather like leaf, small plant. White Flowers. 9/2/2005- Bed paths altered sometime prior to 2003, altering the bed boundaries. Old records

Notes
6/22/2010 Mona Bourell — 2 moved from 0L9 to 0C3, 6/13/2010.

12/30/2009 Olivier Thériault — 2 plants not found in 0L5 during nursery inventory, 9/29/2009. Lst checked 10/1/2007 by Jeanne Rich. 2x1gal containers. Location removed 12/30/2009.

8/13/2009 Olivier Thériault — 1 plant found in 0L9 during nursery inventory, 8/13/2009. Location added.

9/21/2006 Mona Bourell — Jeanne found 2 during inventory or 0G5, 9/14/2006.

3/23/2005 Tony Morosco — One planted from nursery to bed 56 by Alice Melvin.

12/21/2004 Geoff Smick — Could not locate plant previously in 0L3 to attach accession tag, tag retained.

11/16/2004 Geoff Smick — Original (undated) location record indicated 3 in nursery (bed unspecified). I found one in 0L3 during bed inventory. Removed bed "0" from list and replaced with 1 plant in 0L3. Still one plant unaccounted for.

Taxon Family Spelling Checked

Weinmannia trichosperma Cunoniaceae !

INFO
Common Name: Tineo
Perennial Tree
Native Range: Chile
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1988-0353 DEACCESSIONED Rec'd: 11/1/1988
Source: Gardner & Knees
Orig. Qty: 1
Material: unknown
No germination 6/90.

Notes
No germination 6/90.

ACCESSION
SFBG# 1990-0466 DEACCESSIONED Rec'd: 7/26/1990
Source: UC Berkeley Botanical Garden 73.761
Orig. Qty: 3
Material: cutting
Died in nursery 11/90.

Notes
Died in nursery 11/90.

ACCESSION
SFBG# 1997-0455 DEACCESSIONED Rec'd: 6/2/1997
Source: Washington Park Arboretum Index Seminum
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 1999-0014 DEACCESSIONED Rec'd: 1/13/1999
Source: CentroDeSemillasYArbolesForestales, Univ.De Chile
Orig. Qty: 1
Material: seed
Seeds obtained through Brian Thiessen, Markham Arboretum, CA 4/00 dead in nursery.

Notes
Seeds obtained through Brian Thiessen, Markham Arboretum, CA 4/00 dead in nursery.

ACCESSION
SFBG# 2000-0180 DEACCESSIONED Rec'd: 3/22/2000
Source: Universidad Austral de Chile
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2000-0346 Rec'd: 9/14/2000
Source: Brett Hall, UC Santa Cruz Arboretum #91.808
Orig. Qty: 2
Material: plant

LOCATION
Bed 56 - Chile: Mattoral (Dry) zone Qty:2 Pl:9/15/2001 Ckd:3/17/2009 David Kruse-Pickler
North west side of bed near paved path and foot path. Small with compound feather like leaf. Red Flowers9/2/2005- Bed paths altered sometime prior to 2003, altering the bed

Notes

ACCESSION
SFBG# 2001-0261 DEACCESSIONED Rec'd: 7/2/2001
Source: Woodbank Nursery, Tasmania
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0255 Rec'd: 5/17/2012
Source: Rosendale Nursery, Watsonville, CA, 95076
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 75A - Australia - Circular Rock Garden at North Gate Qty:1 Pl:5/17/2012
Ckd:7/28/2014 Marc Johnson
N side of bed, slightly interior from edge.

Notes

Westringia fruticosa 'Morning Light' Lamiaceae !

INFO
Common Name: Coastal Rosemary
Perennial Shrub
Height: 5ft. Spread: 10ft.
Flowers White
Native Range: Southeastern Australia
Description: This is the one westringia well-known in California—though not necessarily under its new name. It is a dense, spreading shrub, up to 5' high and 8-10' broad. The twigs are crowded with narrow, pointed leaves, silvery on both surfaces in the most popular form. It blooms most heavily in spring but has at least a sprinkling of its small white flowers much of the year. Two interesting, more recent selections are 'Wynyabbie Gem', with pale lavender flowers, and 'Morning Light', a smaller plant with cream-margined leaves.
Cultivation: Sun, reasonably well drained soil, little watering when established. Hardy to 20oF or less.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1992-0593 DEACCESSIONED Rec'd: 6/1/1992
Source: Huntington Botanical Garden via SAS
Orig. Qty: 3
Material: plant
Plant not found in Bed 59B on 12/13/2000.

Notes
2/8/2011 David Kruse-Pickler — Record deaccessioned without deleting last location record. Bed 59C, 1 plant, 12/13/2000 last checked date.

Plant not found in Bed 59B on 12/13/2000.

ACCESSION
SFBG# 1994-0288 Rec'd: 5/2/1994
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant

LOCATION
Bed 75 - ambiguous location: Australian Area Qty:3 Pl:6/8/1994 Ckd:

Notes

ACCESSION
SFBG# 2007-0703 Rec'd: 10/16/2007
Source: Longwood Gardens, Kennett Square, PA
Orig. Qty: 1
Material: bare root

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl:7/9/2010 Ckd:8/17/2010 Janet Lopez

Notes

Westringia glabra Lamiaceae X

INFO
Common Name: Violet Westringia
Native Range: Australia

ACCESSION
SFBG# 1988-0281 DEACCESSIONED Rec'd: 9/13/1988
Source: Wintergreen Nursery
Orig. Qty: 5
Material: unknown
Flower color bluish-mauve
Plant not found in Bed 59C on 12/13/2000. 1 dead bed 59C 11/27/89.

Notes
Plant not found in Bed 59C on 12/13/2000. 1 dead bed 59C 11/27/89.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2012-0256 DEACCESSIONED Rec'd: 5/17/2012
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 1
Material: 1 gallon

Notes
8/6/2014 Marc Johnson — Location 75A removed from database by Marc Johnson on 8/6/2014
Reason: Not found during complete curatorial bed inventory, 7/28/2014 by Marc Johnson. Location Details at time of removal: Bed: 75A (Australia - Circular Rock Garden at North Gate) # Plants: 1 Planting Date: 5/17/2012 Last Checked: 5/17/2012 Bob Fiorello Location Notes: 1gal; for Australian

Westringia raleighii Lamiaceae !

INFO
Common Name:
Native Range: Australia

ACCESSION
SFBG# 1982-0122 DEACCESSIONED Rec'd: 7/1/1982
Source: Wintergreen Nursery
Orig. Qty: 7
Material: plant
Flower color White
1 plant reported dead(root rot) on 12/87.

Notes
3/13/2009 David Kruse-Pickler — B. Fiorello reports no plants remain in bed 64D during spot inventory. Record deaccessioned. 64D, 2 plants, 1/10/1991 last checked date.

1 plant reported dead(root rot) on 12/87.

Westringia rosmariniformis Lamiaceae !

INFO
Common Name: coast rosemary
Perennial Shrub
Height: 4-6ft. Spread: 8-10ft.
Flowers White
Native Range: Australia Se.
Synonomy: Westringia fruticosa (Willd.) Druce
Description: From San Marcos Growers: Westringia fruticosa (Coast Rosemary) - This dense evergreen shrub that in cultivation here in California typically grows to be a 4-6 feet tall mound and nearly twice as wide and can be left as a dense rounded shrub or be sheared for a more formal look. The linear dark gray-green leaves look similar to rosemary foliage, explaining one of the synonyms for this plant, Westringia rosmariniformis. The small white flowers bloom along the branches year-round in mild climates (spring-bloomer in colder areas). We have been growing this great shrub since 1984 and it has proven itself to be useful, fairly drought tolerant and long lived in the landscape. It is native to the coast of New South Wales where it can be seen hugging the cliffs and growing near the sand on the beach. The name for the genus was given to it by Sir James Edward Smith, an English botanist and founder of the Linnaean Society in 1788. The name honors Dr. Johan Peter Westring (1753-1833), a botanist and physician to King Charles XIII of Sweden who was a student of Linnaeus. The specific epithet comes from the Latin word 'frutico' meaning "to put forth shoots" or "become bushy", likely in reference to the dense bushiness of this species. We also grow several cultivars of this species including the variegated forms Westringia fruticosa 'Morning Light' and Westringia fruticosa 'Smokey' and the low growing Westringia fruticosa Mundi as well as the hybrids Westringia 'Wynyabbie Gem' and Westringia 'Wynyabbie Highlight'.
Cultivation: Plant in full sun where it is drought tolerant but keeps better color and remains more dense when given occasional spring and summer irrigation. Hardy to about 20° F. It is an excellent densely growing shrub for coastal plantings where it can tolerate wind and sea spray.
Record Notes: Name checked with Tropicos List on 7/2/2013 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1982-0107 DEACCESSIONED Rec'd: 7/5/1980
Source: Strybing Arboretum
Orig. Qty: 6
Material: cutting
Flower color white
2 plants removed from bed 64, 7/88. Not located in B 64 during inventory 1/91. Unable to locate in bed 60 4/4/91.

Notes
2 plants removed from bed 64, 7/88. Not located in B 64 during inventory 1/91. Unable to locate in bed 60 4/4/91.

ACCESSION
SFBG# 1991-0306 Rec'd: 5/3/1991
Source: Australian Plant Society
Orig. Qty: 1
Material: plant
Flower color white

LOCATION
Bed 59C - Australia Qty:2 Pl:5/3/1991 Ckd:8/26/2014 Marc Johnson
1 in NE side of bed next to foot path, 1 in middle of bed towards W side.

Notes
8/26/2014 Marc Johnson: 2 plant(s) found in bed 59C by Marc Johnson during inventory, 8/26/2014. Previous qty was 1, last checked: . Location notes: . Qty updated from 1 to 2.

ACCESSION
SFBG# 2013-0200 Rec'd: 7/2/2013
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:6/5/2013 Jeanne Rich
1gal; possible hybrid, has lavender flowers with green leaves

Notes

ACCESSION
SFBG# 2014-0010 Rec'd: 1/14/2014
Source: Golden Gate Park Nursery
Orig. Qty: 6
Material: 1 gallon

LOCATION
Bed 3Q - Exhibition Garden- Mixed Medit. climate plants Qty:6 Pl:2/25/2014
Ckd:2/25/2014 Lisa Graves

Notes
3/4/2014 Mona Bourell: Location 0B2 removed from database by Mona Bourell on 3/4/2014 Reason: Lisa G. planted out to 3Q. Location Details at time of removal: Bed: 0B2 (Nursery - Ambiguous subbeds) # Plants: 6 Planting Date: Last Checked: 1/14/2014 Lisa Graves Location Notes: 1gal Location ID: 30932

Wettinia cladospadix — Arecaceae X

INFO
Common Name:
Perennial Palm
Native Range: Colombia

ACCESSION
SFBG# 1988-0111 DEACCESSIONED Rec'd: 4/1/1986
Source: Fairchild Tropical Garden
Orig. Qty: 1
Material: seed
Wild Collected by Rodrigo Bernal s.n.; Risaralda, Rio Taiba, 1350 meters. Bogota, Columbia..
8 plants started. 2 dead in nursery, 3/89.

Notes
11/21/2011 David Kruse-Pickler: Location 49 removed from database by David Kruse-Pickler on 11/21/2011 Reason: No plants found in ambiguous bed 49 during palm inventory. Location Details at time of removal: Bed: 49 (ambiguous location: Nursery, misc. Area) # Plants: 3 Planting Date: Last Checked: Location Notes: Location ID: 3889. Record deaccessioned 11/21/2011 due to no active
3/14/2011 David Kruse-Pickler: No plants found in bed 55 ambiguous bed. Location record deleted. 3 plants.
8 plants started. 2 dead in nursery, 3/89.

Taxon Family Spelling Checked

Whipplea modesta — Hydrangeaceae !

image of 1974 John Kipping

INFO
Common Name: common whipplea
Perennial Shrub
Flowers White
Native Range: Calif - Wash
Description: Subshrub
Stems: main prostrate, lateral and terminal decumbent to erect; bark gray-brown, peeling as narrow strips
Leaves persistent, ± sessile; blade 1.5–4 cm, 1–3 cm wide, ovate to elliptic, coarsely strigose, upper surface hairs ascending, bulbous-based
Inflorescence: cyme or raceme, dense; flowers 4–12
Flower 4–6 mm wide, odorless; sepals 4–6, 1.5–2 mm, narrowly oblong, ± glabrous; petals 4–6, 3–6 mm, obovate, white; stamens 8–12, ± equal, filament base wide, flat; ovary half-inferior, chambers 4–5, incomplete, placentas ± axile, ovule 1 per chamber, styles 4–5, stigma terminal
Fruit depressed-spheric, separating into segments
Seeds 1 per chamber, plump, honeycomb-pitted
Ecology: Slopes, coniferous forest
Elevation: < 1400 m.
Bioregional distribution: Northwestern California, w San Francisco Bay Area (Santa Cruz Mtns), n Outer South Coast Ranges
Distribution outside California: to Washington
Cultivation: Information from the Jepson Horticultural Database for Whipplea modesta:
Given excellent drainage (modification of compacted or other water-holding soils may be necessary), grows especially well in zones 4, 5, and 6.
Given excellent drainage (modification of compacted or other water-holding soils may be necessary), moderate summer watering, and full or part shade (morning and winter sun may be tolerated), grows especially well in zones 15, 16, and 17 and also in zones 7 and 14.

Good groundcover.

Record Notes: Name checked TROPICOS, Jepson Manual, 9/27/2010.

ACCESSION
SFBG# 1962-0246 DEACCESSIONED Rec'd: 5/1/1962
Source: Mrs. Wren
Orig. Qty: 1
Material: plant

Notes
8/1/1989 No longer in bed 48, 8/89.

ACCESSION
SFBG# 1973-0385 DEACCESSIONED Rec'd: 5/1/1973
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
10/2/2012 Mona Bourell: Location 39 removed from database by Mona Bourell on 10/2/2012 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 39 (ambiguous location: California Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 1610. Record deaccessioned 10/2/2012 due to no active locations.

ACCESSION
SFBG# 1989-0369 DEACCESSIONED Rec'd: 8/21/1989
Source: Don Mahoney (SAS)
Orig. Qty: 1
Material: plant
Wild Collected by Don Mahoney s.n.; U.S.A. California California. Sonoma County. Fort Ross Road 7 miles north of Cazadero..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2006-0337 DEACCESSIONED Rec'd: 5/22/2006

Source: Oakland Wildflower Show 2006 #264
Orig. Qty: 3
Material: cuttings
Intended for use in: California

Wild Collected by Tony Morosco & Doris Welch 55; 16 May 2006 California, Mendocino County. West of Ukiah, Western end of Low Gap Road. Collected with Hierochloe occidentalis, Vaccinium ovatum, Ceanothus foliosus, Lithophragma affine, Trifolium fucatum, Achyrachaena mollis, Linanthus androsaceus..

Notes

12/7/2009 Olivier Thériault	Not found in bed 0 (unspecified sub bed) during nursery inventory, 7/2009. 1 + plants last checked 5/22/2006 by Jeanne Rich. Notes: cuttings given to Jeanne.. Record deaccessioned due to no active locations, 12/7/2009.
5/23/2006 Tony Morosco	Collection details recieved. Note collector's fieldbook collection number is not the same as the wildflower show specimen number.
5/22/2006 Tony Morosco	Waiting to order tags until rooted. Collection details requested from Oakland Museum.

ACCESSION

SFBG# 2010-0553 Rec'd: 9/10/2010

Source: SFBG Society Plant Sale from Suncrest
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION

Bed 34B - California Qty:1 Pl:10/19/2010 Ckd:10/19/2010 Terry Seefeld
E end; #53 on bed inventory map.

Notes

8/19/2014 Mona Bourell	Location 0A2 removed from database by Mona Bourell on 8/19/2014 Reason: Tyler reports plant died. Location Details at time of removal: Bed: 0A2 (Nursery-California Natives) # Plants: 1 Planting Date: Last Checked: 11/26/2013 Tyler Taunton Location Notes: 1gal Location ID: 30868
9/30/2010 Marc Johnson	2 plants originally accessioned. Would have left the nursery with zero plants. Only one plant accessioned. Record for #plants and Qty Received updated from 2 to 1.

Taxon Family Spelling Checked

Widdringtonia cedarbergensis Cupressaceae !

INFO

Common Name: Cape cedar, Clanwilliam cedar (Eng.); Clanwilliamseder, sederboom (Afr.)
Perennial Tree
Height: 25-30ft.
Native Range: South Africa: Cederberg Mountains
Synonymy: Widdringtonia juniperoides Endl.
Description: The Clanwilliam cedar is confined to an approximately 250 km2 area in the Cederberg Mountains, about 240 km north of Cape Town. They are critically endangered and are on the brink of extinction after decades of unsustainable harvesting for their beautiful, long-lasting, fragrant timber, and from too frequent veld fires.

They occur singly or in scattered groups on rocky outcrops and mountain tops at altitudes from 800 to 1 980 m. In former times the whole mountain chain was studded with these trees, but by 1883 nearly all accessible trees of commercial value had been felled. The Clanwilliam cedars today are usually 5-7 m tall, but in protected, inaccessible places, specimens of up to 20 m with a trunk of up to 2 m. in diameter can be found - although many of them were killed in the fire of 1989. But even these large specimens are dwarfs compared to the past giants that must have been at least double the girth of any of those now standing. There is a report of a tree cut down in 1836 having a girth of 36 feet (11 m).

Young trees have a conical crown, old trees have massive gnarled trunks and spreading branches. The bark is reddish grey, thin and fibrous, flaking in scale-like plates. Juvenile leaves are narrow and needle-like, 20 x 2 mm and are spirally arranged. Adult leaves are small, scale-like, up to 4 mm long, and lie flat along the branches in pairs. Both forms are sometimes present on a young tree.

Widdringtonias are not so easy to identify in the Garden, but possible: W. nodiflora female cones are smooth, wrinkled or slightly warty, whereas the other two are conspicuously rough and warty. W. schwarzii seed has a conspicuous wing, whereas that of W. cedarbergensis is smaller. W. nodiflora is a variable species that extends into tropical Africa. The Mlanje cedar of Malawi, W. whytei is considered to be a variant of W. nodiflora

ACCESSION

SFBG# XY-2707 RARE Rec'd: 1/1/1950

Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION

Bed 26A - South Africa Qty:3 Pl: Ckd:9/22/2011 Marc Johnson
3 large trees, South side of bed; #26 on bed inventory map.

Notes

8/17/2011 Olivier Thériault	3 plant(s) found in bed 26A by Olivier Thériault & Joe Favetti during inventory, 3/16/2011. Previous qty was 1, last checked: 08/12/2009 David Kruse Pickler. Location notes: South side of bed along paved path. Qty updated from 1 to 3. Only 1 plant had a tag, the northernmost one, close to main path. Old CAD indicated "Widdringtonias" for this area on the map, so
1/31/2005 Tony Morosco	One plant seen in bed 26A, west side of bed, with old style accession tag on it. Sign says simply "Widringtonia". Requested new accession tag and interpretive sign.

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-0570 RARE Rec'd:

Source: Unknown- possibly from Penny Moushart (sp?) via Don Mahoney details forthcoming from Don??
Orig. Qty: 7
Material: unknown
Intended for use in: South Africa

LOCATIONS

Bed 26A - South Africa Qty:3 Pl:4/20/2009 Ckd:3/17/2011 Olivier Thériault & Joe Favetti
Interior of bed, S half; #43 on bed inventory map; Not to be confused with 3 large established Widdringtonias.

Bed 27J - South Africa Qty:1 Pl:12/10/2007 Ckd:2/1/2011 Olivier Thériault & Joe Favetti
Center of bed; #54 on bed inventory map; W of other similar Widdringtonia, which is W. schwarzii, 2006-0638.

Notes

4/26/2010 Mona Bourell — Jarmila Pittermann, UC Santa Cruz collected material for physiological study of conifer leaves

8/5/2008 Mona Bourell — Joe reports 2 dead in 27J, one remains, 7/31/2008.

5/27/2008 Mona Bourell — Joe reports plants in 0B3 were deaccessioned from 0B3, and given to Andy Stone for Stow Lake, 4/11/2008. Location removed.

4/7/2008 Mona Bourell — Jeanne reports moving 4 from 0G4 to 0B3, 3/24/2008. Qty i 0B3 increased from 1 to 5.

12/11/2007 Mona Bourell — Joe reports planting out 3 from 0B3 to 27J, 12/10/2007. Qty in 0B3 decreased from 4 to one,

1/30/2007 Mona Bourell — Joe reports plants dead in 27C. Last seen by Joe , 3 plants in 27C 10/18/2005. This location is being removed from record. Placed ID sign with plants in 0B3.

10/17/2006 Mona Bourell — Jeanne found 4 in 0B3 during inventory, 10/17/2006.

Widdringtonia nodiflora Cupressaceae !

INFO

Common Name: Mountain Cedar, mountain cypress, bergsipres, berg cypress, sapree-wood
Perennial Tree
Height: 18ft.
Native Range: Southern Africa: South Africa, Mozambique, Zimbabwe
Description: Shrub or small tree to 6 m tall, but in a few remote areas in the mountains of eastern Zimbabwe much larger specimens are occasionally found. Bark is brown to gray, thinly fissured vertically and flaking in long, narrow strips revealing a reddish underbark. The juvenile leaves are needle-like, green, spirally arranged, up to 2 cm long. Adult leaves are scale-like, about 2 mm long, dark green. Pollen cones are terminal, 2-4 mm long. Seed cones are globose, dark brown, 15-20 mm diameter. Cone scales 4, woody, with a wrinkled surface and a few protuberances. The seed cones mature around March, but cones in varying stages of development may be found throughout the year. The seeds are dark brown to black, with a conspicuous red wing (Palgrave 2002).
The timber is very durable and makes tough roofing shingles that weather to an attractive silver-grey. The wood has a natural satiny sheen, and is suitable for furniture and finish carpentry (Palgrave 2002).
Record Notes: Name checked with The Plant List on 7/9/2014 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1989-0521 Rec'd: 10/1/1987

Source: Jake Sigg, Strybing Arboretum
Orig. Qty: 1
Material: seed
Wild Collected by Jake Sigg s.n.; South Africa. Kleinmond Nature Reserve..
5 plants started. 3 plants in B 0, 4/90. 1 dead B27G, 7/95.

LOCATIONS

Bed 26B - South Africa Qty:2 Pl:10/18/1993 Ckd:11/10/2011 Olivier Thériault & Marc Johnson
1 Middle of N end of bed, interior and one near NE corner, interior; #59 on bed inventory map.

Bed 27E - South Africa Qty:1 Pl:7/30/1991 Ckd:3/1/2011 Olivier Thériault & Joe Favetti
Center of bed, between two large Podocarpus henkelii; #18 on bed inventory map.

Notes

11/23/2011 Olivier Thériault — Location 26A removed from database by Olivier Thériault on 11/23/2011 Reason: Not found during inventory, 3/16/2011 by Olivier Thériault & Joe Favetti. Location Details at time of removal: Bed: 26A (South Africa) # Plants: 1 Planting Date: 7/30/1991 Last Checked: 11/29/1993 Location Notes: Location ID: 6658

7/14/2011 Olivier Thériault — 2 plants found in bed 26B during inventory, 6/30/2011. Previous qty 2, but 1 last checked in 8/2/2005 by Tony Morosco. Qty of 2 confirmed.

10/6/2005 Tony Morosco — Removed location record for bed 27G, 0 plants. planted 3/15/1993

5 plants started. 3 plants in B 0, 4/90. 1 dead B27G, 7/95.

Taxon Family Spelling Checked

Widdringtonia schwarzii Cupressaceae !

INFO
Common Name:
Perennial Tree
Height: 60ft.
Native Range: South Africa
Synonomy: Callitris Schwarzii
Description: Widdringtonia schwarzii is much larger than its cousin W. cedarbergensis, and grows to a height of 17–20 m on average. The bark is red-grey, thin and fibrous; leaves are flattened, ovate, grey-blue, and darker than those of W. nodiflora, the mountain cypress. Juvenile leaves are narrow and needle-like and are spirally arranged. Fruits are in the form of cones, with male and female cones borne on the same plant. Male cones are very small, up to 2 mm long and are produced in autumn.
Female cones are dark brown, with rough, warty scales. They develop in autumn and remain on the tree for almost three years before the seeds are released during late summer. As a result, cones can be found in various stages of development on the tree, all year round. Seeds are black-brown, ovoid and broadly winged.

Propagation: Treat the seeds of Widdringtonia schwarzii with Instant Smoke Plus Seed Primer to aid with germination. Seeds should be sown in autumn when the night time temperatures have dropped to 15ºC. Sow the seeds 1 mm deep in a peaty seed sowing mix, germination will take approximately 30 days. Once germinated, seedlings should be transplanted into larger containers and are best grown on in semi-shade. Widdringtonias are susceptible to the root fungus Phytophthora cinnamomi, thus sterile, well-drained sandy soil is recommended when potting up.
Record Notes: Name checked with The Plant List on 7/9/2014 by Mona Bourell.

ACCESSION
SFBG# 2006-0638 RARE Rec'd: 3/1/2001
Source: unknown
Orig. Qty: 3
Material: 2 gallon
Intended for use in: South Africa

LOCATION
Bed 27J - South Africa Qty:1 Pl: Ckd:2/1/2011 Olivier Thériault & Joe Favetti
Center of bed; #54 on bed inventory map; E of other similar Widdringtonia, which is W. cedarburgensis, 2004-0570.

Notes

8/10/2011 Olivier Thériault	Location 26B removed from database by Olivier Thériault on 8/10/2011 Reason: Not found during inventory, 6/30/2011 by Olivier Thériault & Joe Favetti. Joe reports plants died. Location Details at time of removal: Bed: 26B (South Africa) # Plants: 2 Planting Date: Last Checked: 3/9/2010 Joe Favetti Location Notes: Location ID: 21550
2/16/2011 Olivier Thériault	1 plant found in bed 27J with accession tag during inventory, 2/1/2011. Location added.
3/19/2010 Olivier Thériault	2 plants not found in 0B3 during nursery inventory, 6/15/2009. Last checked 2/6/2008 by Mona Bourell. Checked with Joe, who reports plants are now in bed 26B. Exact planting date unknown, location changed from 0B3 to 26B.
2/6/2008 Mona Bourell	Mona checked 0B3, there are 2 remaining of this species/acc #. One needs a tag. [One plant of W. cedarbergensis in 0B3 also].
1/16/2008 Mona Bourell	Joe reports that he only gave 1 to Don and that 3 remain in 0B3. Reinstate accession. He intends to plant out [3?].
10/11/2007 Mona Bourell	Joe F. reports returning 3 plants in 0B3 to Don Mahoney. Deaccessioned 10/11/2007.
10/19/2006 Mona Bourell	Jeanne found 3 in 0B3 during inventory 10/16/2006. No source information with plant.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2008-0528 RARE Rec'd: 6/30/2008
Source: Marc Johnson,donation from private collector, Mendocino, CA
Orig. Qty: 1
Material: 1 gallon
Intended for use in: South Africa

LOCATION
Bed 43 - South Africa Qty:1 Pl:7/5/2011 Ckd:7/5/2011 Joe Favetti
N side of bed near Pittosporums

Notes

Widdringtonia sp. Cupressaceae !

INFO
Common Name:
Perennial Tree

ACCESSION
SFBG# 2011-0556 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 26B - South Africa Qty:1 Pl: Ckd:9/22/2011 Marc Johnson
Center of N edge of bed, near lawn; #78 on bed inventory map; established, needs ID.

Notes

8/10/2011 Olivier Thériault	1 plant(s) found in bed 26B during inventory by Olivier Thériault & Joe Favetti on 6/30/2011. Determined by Don Mahoney to be a Widdringtonia, exact species unknown. Accession record created 8/10/2011.

Wigandia caracasana Hydrophyllaceae !

INFO
Common Name:
Perennial Tree
Flowers Purple Jun, Jul
Native Range: Mexico
Synonomy: Wigandia urens (Ruiz & Pav.) Kunth var. caracasana (Kunth) D. Gibson
Description: The principal dermatitic constituents of W. caracasana were isolated from the glandular hairs and identified as unusual prenylated quinones and prenylated phenols. Potentials to elicit irritant and allergic contact dermatitis .
Cultivation: They prefer full sun and rich, porous soil kept constantly moist. Keep winter temperatures above 45º to 50º F. Cut back to shape and control in early spring. Handle with gloves, as the leaves' lustrous hairs can irritate skin.
Propagation: In cold climates, raise seeds in indoor pots in late winter. After the last frost, harden in a cooler shelter for a week or two before transplanting outdoors, 5 feet apart. Can also root cuttings of new spring growth.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=31625 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1982-0211 Rec'd: 11/20/1980
Source: UC Berkeley Botanic Garden 76.2013
Orig. Qty: 2
Material: division
Determined by Dennis Breedlove, 4/87.
Wild Collected by D.E. Breedlove s.n.; Mexico Mexico. Chiapas. Cerro Mozotal..
Flower color purple
with
white
Root suckers from B49 placed 12/86. Not found in b24, 1/96.

LOCATION
Bed 50F - Dry Mexico Qty:1 Pl: Ckd:7/1/2009 Mona Bourell
across from where 50E, 50D and 50G meet.

Notes

1/5/2009 Mona Bourell	Don Mahoney reports that plant is present at the top of the stairs in bed 49 [A?]. It had been deaccessioned in 1999. Accession reinstated.

Root suckers from B49 placed 12/86. Not found in b24, 1/96.

Taxon Family Spelling Checked

ACCESSION

SFBG# 1987-0780 DEACCESSIONED Rec'd:
Source: California Academy of Sciences
Orig. Qty:
Material: unknown
Flower color purple
with
white
Not found in b24, 1/96.

Notes

3/12/2014 Marc Johnson — Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 1/5/2007 Last Checked: 1/5/2007 Patrick Quinn Location Notes: 1gal Location ID: 19968. Record deaccessioned

1/9/2007 Mona Bourell — Patrick reports moving one plant from nursery to 29G, 1/5/2007.

11/28/2006 Mona Bourell — Mona found 1 plant in 0C1 during bed inventory, 11/28/2006. Reinstate accession.

11/28/2006 Mona Bourell — Notes say this was deaccessioned 6/16/1999.

Not found in b24, 1/96.

ACCESSION

SFBG# 2009-0560 DEACCESSIONED Rec'd: 6/23/2009
Source: SFBG seedling from bed 50G
Orig. Qty: 1
Material: seedling

Notes

3/12/2014 Marc Johnson — Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: 8/25/2011 Last Checked: 8/25/2011 Patrick Quinn Location Notes: Location ID: 27805. Record deaccessioned

8/30/2011 Mona Bourell — Location 0C1 removed from database by Mona Bourell on 8/30/2011 Reason: Patrick planted one out to 29G. Location Details at time of removal: Bed: 0C1 (Nursery-MesoAmerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 12/21/2009 Jeanne Rich Location Notes: Seddling from 1982 -0211 bed 50G. Location ID: 24449

7/10/2009 Mona Bourell — Diane collected seedling for Jeanne to grow, from bed 50G.

Wigandia urens

Hydrophyllaceae !

INFO

Common Name:
Perennial Shrub
Native Range: Central - South America
Record Notes: Name checked with TROPICOS, 5/19/2008.

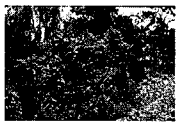

image of 1986 G,C,Castor

ACCESSION

SFBG# 2011-0355 Rec'd: 5/12/2011
Source: David Kruse-Pickler & Mario Posla, Costa Rica
Orig. Qty: ~
Material: Seed/spore
Wild Collected by David Kruse-Pickler & Mario Posla #48; Costa Rica San Jose.

Notes

Wigginsia paucicostata

Cactaceae ?

INFO

Common Name:
Perennial
Native Range: South America
Record Notes: Name was not found with IPNI, 7/14/2008. Wigginsia pauciareolata (Arechav.) R.Kiesling from Uruguay, is a valid name. Possibly mispelling???

Taxon Family Spelling Checked

ACCESSION

SFBG# 1998-0217 Rec'd: 4/6/1998
Source: Lloyd Davis, ISI, Orinda, CA via Brian Kemble, SF
Orig. Qty: 1
Material: plant

LOCATION

Bed 50A - Succulent Garden Qty:1 PI: Ckd:7/7/2008 Intern Adrienne Sharigian
This was the only acc # for this plant in the database. It was is row. AK 7/9/2008.listed as being in bed 50B, but Adrienne requested a new sign for one in 50A, so I added th

Notes

7/1/2014 David Kruse-Pickler — Location 50B removed from database by David Kruse-Pickler on 7/1/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 50B (Succulent Garden) # Plants: 1 Planting Date: 4/1/1998 Last Checked: Location Notes: Location ID: 11990

Wikstroemia scytophylla

Thymelaeaceae !

INFO

Common Name:
Perennial Shrub
Height: 9ft.
Flowers Yellow Jun, Jul, Aug, Sept, Oct, Nov
Native Range: Tibet, China
Synonomy: Daphne scytophylla
Description: Shrubs evergreen, 0.5-3 m tall, densely branched. Branches pale yellowish green, turning purplish or grayish brown, nearly 4-angled, glabrous. Upper leaves usually opposite; petiole short, ca. 1 mm, glabrous; leaf blade whitish green abaxially, oblanceolate to oblong, 2-4 × 0.3-1.2 cm, leathery, both surfaces glabrous, base cuneate to broadly cuneate, apex apiculate; lateral veins at narrow angle to midrib, obscure abaxially, conspicuous adaxially. Inflorescences terminal or axillary, racemose, solitary, usually pendulous at anthesis; peduncle 2-4 cm, rachis elongated during anthesis, slightly thickened and succulent, stouter and stronger than peduncle, glabrous; rachis conspicuously scarred after fruit shed. Pedicel ca. 1 mm, articulate, glabrous. Calyx yellow; tube narrowly cylindric-trumpet-shaped, ca. 10 × 1 mm, exterior glabrous; lobes 5, ovate, ca. 1 mm, margin undulate, apex obtuse. Stamens 10, lower whorl inserted above middle of calyx tube, upper whorl in throat; filaments short; anthers oblong, 1-1.2 mm, included within calyx tube. Disk scale 1, oblong-ovate, ca. 0.5 mm. Ovary fusiform, ca. 4 mm, sparsely sericeous-pubescent; style short; stigma capitate. Drupe brownish purple, ovoid, ca. 5 mm, base narrowed, enclosed by persistent calyx. Fl. between summer and autumn, fr. winter.
Native habitat: Dry shrubby slopes, on limestone; 1900 -3000 m. Sichuan, Xizang, Yunnan.

Record Notes: Name checked with IPNI, 10/18/2007.

ACCESSION

SFBG# 2007-0612 Rec'd: 10/16/2007
Source: Longwood Gardens, Kennett Square, PA
Orig. Qty: 1
Material: bare root
Wild Collected by Longwood Gardens 2002-0962; 8 October 2002 Tibet Milha Pass, along Lhasa River.5000 meters ft. elev.

LOCATION

Bed 0C2 - Nursery-Temperate Asia Qty:1 PI: Ckd:6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal ; Longwood Gard. acc. # 2002-0962

Notes

12/12/2007 Mona Bourell — Longwood Gard. acc. # 2002-0962.Jeanne reports one plant in 0G4, requests tag 10/22/2007.

Wilkesia gymnoxiphium

Asteraceae !

INFO

Common Name: iliau
Perennial Tree
Native Range: Hi
Record Notes: Name checked in ITIS. ITIS Database notes TSN=38836 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0657** Rec'd: 4/1/1986
Source: American Horticultural Society
Orig. Qty: 1
Material: seed
2 plants started.

LOCATION
Bed 48O? - Qty:2 Pl: Ckd:
check 48O or 48P; not in Redwood beds 48.

Notes
2 plants started.

Wisteria floribunda 'Alba' Fabaceae X

INFO
Common Name:
Perennial Vine/Liana
Flowers White
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Possibly = Wisteria floribunda 'Longissima Alba' ? More research needed.

ACCESSION **SFBG# 1982-0186** Rec'd: 1/1/1981
Source: Redwood City Nursery
Orig. Qty: 1
Material: plant
Flower color White
Tag found 3/90.

LOCATION
Bed 53D - Zellerbach Garden- west of north trellis Qty:1 Pl:
Ckd:8/13/1990

Notes
Tag found 3/90.

Wisteria floribunda 'Kyushaku' Fabaceae !

INFO
Common Name: Japanese Wisteria
Perennial Vine/Liana
Height: 20'-30'ft.
Flowers Blue
Native Range: Japan
Description: 5' (foot) long lilac blue flowers Clusters 26"; fragrance fair; identical in color with W. macrobotrys. It may well be that this variety and W. ,floribunda macrobotrys are identical. "Kyushaku" was first offered by A. E. Wohlert of "The Garden Nurseries" in Narbeth, Pa., shortly before 1935 as the "ultimate" in length of wisteria flowers, but the botanical variety macrobotrys of Rehder and Wilson probably covers such clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search.It may well be that this variety and W. ,floribuncla macrobotrys are identical.

ACCESSION **SFBG# 2007-0506** Rec'd: 9/20/2007
Source: Garden Delights Nursery, Penngrove, CA
Orig. Qty: 1
Material: 2 gallon
Intended for use in: Rhododendron Garden- east of Pavillion

LOCATION
Bed 72B - Rhododendron Garden- east of Pavillion Qty:1 Pl:9/27/2007
Ckd:8/20/2010 Jason Martinez
On center upright support of bed; #12 on bed inventory map.

Notes

Taxon Family Spelling Checked

Wisteria floribunda 'Longissima Alba' Fabaceae !

INFO
Common Name:
Perennial Vine/Liana
Flowers White
Synonomy: Wisteria floribunda 'Snow Showers', Wisteria floribunda 'Schiro Noda', Wisteria floribunda 'Multijuga Alba'
Description: Brilliant, white flowers strongly scented. Long, elegantly, clustered bunches, around 40/60 cm long, rather late flowering.
It begins blossoming after the 3rd or 4th year.
In Japan it is called Schiro Noda and it is considered the essence of purity and elegance, it has been artistically designed and spoken about in texts and books as antique as 600 years old.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 9/25/2007.

ACCESSION **SFBG# 1981-0104** Rec'd: 3/1/1981
Source: Montebello Nursery
Orig. Qty: 1
Material: plant
Flower color white

LOCATION
Bed 53E - Zellerbach Garden- west of south trellis Qty:1 Pl:
Ckd:8/13/1990

Notes

ACCESSION **SFBG# 2006-0419** Rec'd: 6/20/2006
Source: Pacific Nurseries, Colma, CA
Orig. Qty: 4
Material: 5 gallon
Intended for use in: Zellerbach, new arbor in bed 85

LOCATION
Bed 65 - Zellerbach Garden Qty:4 Pl: Ckd:10/11/2006 Bob Fiorello

Notes
6/20/2006 Recieved as Wisteria floribunda 'Snow Shower'. Synonym for Wisteria
Tony Morosco floribunda 'Longissima Alba'.

Wisteria floribunda 'Longissima' Fabaceae ?

INFO
Common Name: Japanese Wisteria
Perennial Vine/Liana
Flowers Purple
Native Range: Japan
Description: Light purple flowers, 3' long
Record Notes: The cultivar name as received 'Longissima' was not found to be used in the trade; however the cv name, 'Longissima alba' is quite commonly used.

ACCESSION **SFBG# 2007-0505** Rec'd: 9/20/2007
Source: Garden Delights Nursery, Penngrove, CA
Orig. Qty: 1
Material: 2 gallon
Intended for use in: ambiguous area: Temperate Asia near Amelli Pond

LOCATION
Bed 4A - Temperate Asia Qty:1 Pl:9/27/2007 Ckd:9/27/2007 Dolores Gamez

Notes
9/24/2007 Don suggest planting this along fence near horse corral.
David Kruse-Pickler

Taxon Family Spelling Checked

Wisteria floribunda 'Macrobotrys' Fabaceae !

INFO
Common Name:
Perennial Vine/Liana
Flowers Lilac blue
Synonomy: Wisteria floribunda f. macrobotrys
Description: Japanese Wisteria Macrobotrys is a hardy twining climber which grows slowly at first and eventually reaches to 8 - 10m with a spread of 6 - 8m, but it can be kept smaller with frequent pruning. Japanese floribunda Macrobotrys produces long trails of fragrant, lilac blue flowers, up to 80cm, through summer. Very popular for training along wires on a wall or fence but also suitable for a trellis or rambling through trees.

Name: Wisteria floribunda 'Macrobotrys'
Growth Habit: vigorous vine
Flower Color: purple/mauve/white
Flower Type: 24-36 inch racemes
Leaf Color: dark green
Leaf Desc: pinnate, composed of leaflets
Time: spring

Cultivation: Sun or part shade & well drained fertile soil. Wisteria should be lightly pruned each year in January and July to produce short spurs, this greatly encourages flowering

USDA Zone: 5-9
Exposure: filtered to full sun
Growing Conditions: humus-rich, moist, well-drained soil

ACCESSION
SFBG# 2010-0443 Rec'd: 4/19/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: unknown

LOCATION
Bed 41K - Temperate Asia- near hitching area Qty:1 Pl:4/19/2010
Ckd:4/19/2010 Dolores Gamez
On fence.

Notes

Wisteria floribunda 'Rosea' Fabaceae !

INFO
Common Name:
Perennial Vine/Liana
Flowers Pink, Purple
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 9/25/2007.

ACCESSION
SFBG# 1982-0185 Rec'd: 1/1/1981
Source: Redwood City Nursery
Orig. Qty: 1
Material: plant
Flower color Pink-purple
Reviewing old cards, 3/98, this plant was listed in bed 53A.

LOCATION
Bed 53E - Zellerbach Garden- west of south trellis Qty:1 Pl:
Ckd:8/13/1990

Notes
Reviewing old cards, 3/98, this plant was listed in bed 53A.

Wisteria floribunda 'Royal Purple' Fabaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 9/25/2007.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1981-0121 DEACCESSIONED Rec'd: 3/1/1981
Source: Montebello Nursery
Orig. Qty: 1
Material: plant
1 dead B53A 4/90.

Notes
1 dead B53A 4/90.

Wisteria sinensis Fabaceae !

INFO
Common Name: Chinese wisteria
Perennial Vine/Liana
Flowers Purple
Native Range: China, Japan
Synonomy: Glycine sinensis Sims, Bot. Mag. 46: t. 2083. 1819; Wis-teria alba Lindley; W. praecox Handel-Mazzetti; W. sinensis f. alba (Lindley) Rehder & E. H. Wilson; W. sinensis var. albi-flora Lemaire.

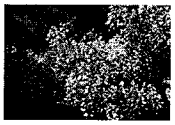
image of 1979 G. Courtwright

Description: Lianas, to 25 m. Stems twined leftward, white villous when young, soon glabrescent. Leaves 7-13-foliolate; rachis 15-25 cm, including petiole 3-5 cm; leaflet blades elliptic-ovate to lanceolate-ovate, 5-8 × 2-4 cm with basal pair smallest and becoming larger apically, both surfaces appressed pubescent when young but glabrescent, base rounded to cuneate and some-what asymmetric, apex attenuate to caudate. Racemes terminal or axillary from branchlets of previous year, 15-30 × 8-10 cm, white villous. Pedicel 2-3 cm, slender. Flowers 2-2.5 cm, fra-grant. Calyx with adaxial tooth longer than others. Corolla pur-ple or occasionally white; standard orbicular, sometimes retuse, glabrous, apex truncate. Ovary tomentose, with 6-8 ovules. Leg-ume oblanceolate, 10-15 × 1.5-2 cm, tomentose, hanging on branches persistently. Seeds 1-3 per legume, brown, thickly len-ticular, ca. 1.5 cm in diam., shiny. Fl. Apr-May, fr. May-Aug. 2n = 16.
Native habitat:
Mountain forests; 500-1800 m. Anhui, Fujian, NE Guangxi, Hebei, Henan, Hubei, Hunan, Jiangsu, Jiangxi, Shaanxi, Shandong, S Shanxi, Zhejiang [Japan].

This species is cultivated extensively in areas beyond its native range.

Record Notes: Name checked with The Plant List on 12/27/2011 by Mona Bourell.

ACCESSION
SFBG# 1989-0662 DEACCESSIONED Rec'd: 12/7/1989
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
Not found B73, 10/99.

Notes
Not found B73, 10/99.

ACCESSION
SFBG# 2013-0097 Rec'd: 4/2/2013
Source: David Kruse-Pickler & Jason Martinez, China
Orig. Qty:
Material: Seed/spore

LOCATION
Bed 0 - Qty: Pl: Ckd:

Notes
4/2/2013 C34
David Kruse-Pickler

Taxon Family Spelling Checked

Wisteria sinensis 'Cooke's Purple' Fabaceae !

INFO
Common Name: Chinese wisteria
Perennial Vine/Liana
Height: 30+ft. Spread: 30+ft.
Flowers Purple early spring, sporatic in summer
Native Range: China
Synonomy: Wisteria sinensis 'Cooke's Special'™
Description: Impressive spring show of large, beautiful purple blossoms. Long racemes of fragrant flowers cover the vine in early spring. This selection also gives smaller spikes of purple blooms during the summer months. Blooms best in full sun. Drought tolerant. Can be grown as a vine or trained upright into a standard.
Record Notes: Spelling checked in Google search 6/7/2006.

ACCESSION
SFBG# 2006-0383 Rec'd:
Source: L.E. Cooke Co, Visalia, CA
Orig. Qty: 2
Material: unknown

LOCATIONS
Bed 53D - Zellerbach Garden- west of north trellis Qty:1 Pl: Ckd:6/7/2006
Tony Morosco
on center arbor.

Bed 53E - Zellerbach Garden- west of south trellis Qty:1 Pl: Ckd:6/7/2006
Tony Morosco
on center arbor.

Notes
6/7/2006 Tony Morosco 2 established plants found in beds 53D and 53E, not accessioned at time of planting. Source info from plant label attached to plants.

Wisteria sinensis 'Kofuji' Fabaceae !

INFO
Common Name: dwarf wisteria
Perennial Vine/Liana
Height: 2-3ft. Spread: 2-3ft.
Flowers Lavender
Description: A wisteria that won't devour the neighbor's garage. This one is petite in all respects, growing slowly to form a dense shrub, to 3' tall and wide, of twiggy branches with tiny leaves. In spring, the sweetly scented, lavender flowers appear before the small, deep green leaves. Often 2 or 3' tall and wide, though an occasional flowering stem is taller
Cultivation: Full to part sun in moist, well-drained soil with summer water. Frost hardy in USDA zone 5.
Record Notes: Name checked with The Plant List on 7/16/2012 by Mona Bourell. Cultivar name found used in the trade with Internet search.

ACCESSION
SFBG# 2012-0342 Rec'd: 6/7/2012
Source: Don Mahoney,Sunnyside Nursery
Orig. Qty: 1
Material: unknown

LOCATION
Bed 19B - Temperate Asia: South of path and Amelli Pond Qty:1 Pl:6/7/2012
Ckd:6/7/2012 Dolores Gamez

Notes

Wisteria sp. Fabaceae !

INFO
Common Name: wisteria
Record Notes: Name checked in ITIS. ITIS Database notes TSN=27019 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1985-0243 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty:
Material: unknown

Notes
7/21/2003 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Roots eaten, dead bed 73 12/14/89.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0631 DEACCESSIONED Rec'd: 1/1/1986
Source: Ed Carmen Nursery
Orig. Qty: 2
Material: plant
Called 'Long Blue' by Ed Carmen. Raceme to 3' long. Not found in bed 3, 6/99.

Notes
Called 'Long Blue' by Ed Carmen. Raceme to 3' long. Not found in bed 3, 6/99.

Wisteria venusta Fabaceae !

INFO
Common Name: Silky wisteria
Perennial Vine/Liana
Flowers White
Native Range: China
Record Notes: Spelling confirmed in IPNI 6/7/2006.

ACCESSION
SFBG# 1981-0105 Rec'd: 3/1/1981
Source: Montebello Nursery
Orig. Qty: 1
Material: plant
Flower color White

LOCATION
Bed 53D - Zellerbach Garden- west of north trellis Qty:1 Pl:
Ckd:8/13/1990

Notes

Wisteria venusta 'Plena' Fabaceae ?

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with iPNI; cultivar name not found with interenet search, 2/7/2007.

ACCESSION
SFBG# XY-2710 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
6/1/1999 Not found in bed 3, 6/99.

Withania somnifera Solanaceae !

INFO
Common Name: withania
Native Range: India
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505824 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1986-0866 DEACCESSIONED Rec'd: 1/1/1986
Source: Unknown
Orig. Qty: 1
Material: plant
1 dead bed 23, 1/7/91.

Notes
1 dead bed 23, 1/7/91.

ACCESSION
SFBG# 1987-0182 DEACCESSIONED Rec'd: 12/1/1986
Source: Unknown
Orig. Qty: 1
Material: seed
Narcotic and drug plant. 11 plants started. 1 dead in bed 78, 12/92. Tag found 5/93. Dead in bed 78, 1/26/94.

Notes
2/8/2011 David Kruse-Pickler Record was deaccessioned without removing the last location record. Bed 48, 1 plant location record now deleted.

Narcotic and drug plant. 11 plants started. 1 dead in bed 78, 12/92. Tag found 5/93. Dead in bed 78, 1/26/94.

Taxon | Family Spelling Checked

Wodyetia bifurcata — Arecaceae !

INFO
Common Name:
Palm
Native Range: Australia

ACCESSION
SFBG# 2004-1011 DEACCESSIONED Rec'd:
Source: Select Seed - Alamo, TX
Orig. Qty: ?
Material: unknown

Notes

6/7/2011 Mona Bourell	Jeanne reports plant dead in 0L6, none remain. last checked here, 3gal tube on 1/13/2011 by Marc. Deaccessioned.
9/12/2006 Mona Bourell	Jeanne found 1 in 0L6 during inventory, 9/11/2006.
8/30/2006 Mona Bourell	Not found in 0LA by Jeanne Rich during inventory, 8/29/2006.
2/9/2005 Geoff Smick	Found on 0LA, attached accession tag and updated location record.
12/21/2004 Geoff Smick	Could not locate plant to attach accession tag, plant may not have Acc. # on pot label.
11/19/2004 Geoff Smick	accessioned from pot label during bed inventory.

Taxon | Family Spelling Checked

Wollemia nobilis — Araucariaceae !

INFO
Common Name: Wollemi Pine
Perennial Tree
Height: 50-125ft.
Native Range: Australia: Eastern New South Wales
Not Invasive

image of © 2004 SFBG2004 -1061N

Description: Wollemia nobilis is an evergreen tree reaching 80-112 feet tall. The bark is very distinctive, dark brown and knobbly, quoted as resembling bubbling chocolate. The tree coppices readily, and most specimens are multi-trunked or appear as clumps of trunks thought to derive from old coppice growth. The branching is unique in that nearly all the side branches never have further branching. After a few years, each branch either terminates in a cone (either male or female) or ceases growth. After this, or when the cone becomes mature, the branch dies. New branches then arise from dormant buds on the main trunk. Rarely, a side branch will turn erect and develop into a secondary trunk, which then bears a new set of side branches.

The Wollemi has two types (or phases) of leaves. It does not have needles like pine trees in the northern hemisphere. Its young broad-based juvenile leaves are bright lime-green and grow in low light under the rainforest canopy. The adult leaves, which grow in much harsher conditions above the canopy, are tougher and a deeper bluish-green.The leaves at the beginning and end of a growing season are shorter than those formed during the middle of the season, creating a diamond shaped pattern along the branch. The leaves also have an in-built system to help reduce water loss.

There are two types of branches on the Wollemi Pine:
1 - one grows upright (orthotropic), forming a stem or another trunk, depending where it starts
2 - the other grows sideways (plagotropic) from an upright branch and the leaves develop on these branches. Unlike trees in the genus Araucaria, the sideways branches do not divide unless the growing tip (apical meristem) is damaged.

Upright branches start from buds borne along the trunk, eventually maturing with foliage and a branching structure resembling the initial trunk, so that older trees develop a branched crown. Upright branches that develop from buds at the base of the trunk, referred to

Taxon Family Spelling Checked

ACCESSION

SFBG# 2004-1061 RARE Rec'd: 12/2/2004

Source: Wollemi Pine International
Orig. Qty: 30
Material: bare root
Intended for use in: Australia & Primitive Plant Garden

LOCATIONS

Bed 0L9 - Nursery- Lath House South West Bench 9 Qty:2 Pl:12/2/2004 Ckd:3/5/2013
Jeanne Rich
2x 5gal, B and N

Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:3
Pl:11/12/2008 Ckd:7/24/2014 Jason Martinez
Plant J West side of bed near entrance and rock. Plant R East side of bed at catch basin. Plant O on 'island'. #10 on bed inventory map. Health of plants listed below from West to East.

Bed 68C - Ancient Plant Garden - Outside of boardwalk, South of stream bed from far side of 1st bump out around corner past the Myrica Qty:1 Pl:7/6/2010
Ckd:5/13/2014 David Kruse Pickler & Mark Wales
S of Macrozamia spiralis in E half of bed.

Notes

3/31/2011 Marc Johnson — Notes indicated 3x 2gal & 1x 1gal in 0L9, while #plants indicate 2 plants. 2 plants, B & N, found in 0L9 during nursery inventory. Not sure of discrepancy. Updated notes.

5/10/2010 Mona Bourell — Jeanne gave one plant in 0L9 to SFBG Society plant sale. Qty reduced from 4 to 3.

8/13/2009 Olivier Thériault — Plants B, N and Y (all in 2gal) and 2004-1061 (no letter) found in 0L9 during nursery inventory. Previous qty in 0L9 was 1. Qty updated from 1 to 4.

5/26/2009 Mona Bourell — Jeanne gave one plant from 0L9 away to Tom Cox from Cox Arboretum , Georgia. Not specified which letter [specific plant]. 5/17/2009. Qty reduced from 2 to one.

10/7/2008 Mona Bourell — Plants J, R & O, to Ancient plant garden.

8/26/2008 David Kruse-Pickler — One plant (B) moved from bed 0L9 to 0C3 for possible Ancient Plant Garden installation. Location record not changed until confirmation.

11/6/2007 Mona Bourell — #F plant was gifted to UC Santa Cruz Arboretum, 11/2/2007. Qty in 0L9 reduced from 3 to 2.
Santa

Woodwardia fimbriata

Blechnaceae !

INFO

Common Name: giant chainfern
Perennial Fern/Pteridophyte
Height: 3-6ft. Spread: 6-12ft.
Native Range: B.C. to California
Synonomy: Woodwardia chamissoi
Description: Rosette forming, deciduous fern. Fronds can get as tall as 6 feet, although some of the largest ferns have reached heights of 9 feet in wet coastal areas. A stand of this fern reaching its ultimate Height: of 9 feet tall, growing in the shadows of a woodland, would be a sight to see. I imagine it would look like an ancient forest where dinosaurs roamed.

Image of 1975 John Kipping

Woodwardia does well in woodlands or next to streams, moist bogs, springs or ponds and even containers. This fern can even grow in full sun if extra moisture is given during our Northwest drought period. The stalks were used by Native Americans to make baskets. The placement of the sori resembles links on a metal chain and where the common name "giant chain fern", comes from. Named after Thomas J. Woodward, British botanist, 1745–1820.
Cultivation: Woodwardia is not very frost tolerant so grow in a woodland or protected area.
Record Notes: Name checked with The Plant List on 9/12/2012 by Mona Bourell.

Taxon Family Spelling Checked

ACCESSION

SFBG# XY-2711 Rec'd: 1/1/1950

Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS

Bed 48B - Redwood Trail Qty:1 Pl: Ckd:1/2/2013 Mona Bourell & David Kruse-Pickler
Along S edge across from large stump; #14 on bed inventory map.

Bed 48J - Redwood Trail Qty:2 Pl: Ckd:3/28/2013 Mona Bourell & Terry Seefeld
NW edge;

Bed 48K - Redwood Trail Qty:3 Pl: Ckd:4/24/2013 Mona Bourell
E side, central

Notes

ACCESSION

SFBG# 1961-1051 Rec'd: 5/30/1960

Source: Yerba Buena Nursery
Orig. Qty: 50
Material: plant

LOCATION

Bed 48L - Redwood Trail Qty:5 Pl: Ckd:2/25/2013 Mona Bourell & Terry Seefeld
Scattered throughout bed

Notes

ACCESSION

SFBG# 1975-0221 Rec'd: 1/1/1975

Source: Yerba Buena Nursery
Orig. Qty: 3
Material: plant

LOCATION

Bed 48D - Redwood Trail Qty:2 Pl: Ckd:9/10/2012 Mona Bourell & Terry Seefeld
NW edge, one mass of 2 plants; #21 on bed inventory map.

Notes

2/1/1983 — 1 dead in B34 2/83.

ACCESSION

SFBG# 1991-0203 Rec'd: 3/15/1991

Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION

Bed 10B - Asian Discovery Garden Qty:1 Pl:4/24/1991 Ckd:12/2/1996

Notes

ACCESSION

SFBG# 1992-1047 DEACCESSIONED Rec'd: 10/8/1992

Source: Strybing Arboretum Society - Miriam Leefe
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

ACCESSION

SFBG# 1993-0603 DEACCESSIONED Rec'd: 11/4/1992

Source: Hardy Fern Foundation
Orig. Qty: 4
Material: plant
1 dead in nursery 6/94. 1 dead in nursery 1/95.

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

1 dead in nursery 6/94. 1 dead in nursery 1/95.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1995-0566 DEACCESSIONED** Rec'd: 10/25/1995
Source: Suncrest Nursery, Watsonville, CA
Orig. Qty: 10
Material: plant

Notes

10/8/2008 Mona Bourell — Jason reports no plants remain in Ancient Plant Garden 10/8/2008. Last seen 11/28/2006 in 67 A. Deaccessioned 10/8/2008.

11/29/2006 Mona Bourell — Jason reports 2 present in 67A, 11/28/2006. Previously in record was 10 plants in 67. Not sure if 2 were moved or is this an update of total plants.

ACCESSION **SFBG# 1997-0056** Rec'd: 2/19/1997
Source: Don Mahoney
Orig. Qty: 3
Material: plant
Wild Collected by Don Mahoney; U.S.A. California USA: California; Sonoma County..

LOCATION

Bed 34A - California Qty:3 Pl:2/28/1998 Ckd:10/18/2011 Mona Bourell & Terry Seefeld
clumped together E end, NE side of pond; #52 on bed inventory map. GIS E map: F6 F7

Notes

ACCESSION **SFBG# 2006-0132** Rec'd: 2/21/2006
Source: Devil Mountain Wholesale Nursery, San Ramon, CA
Orig. Qty: 12
Material: 1 gallon
Intended for use in: Rhododendron Garden

LOCATIONS

Bed 72A - Rhododendron Garden- east of Pavillion Qty:1 Pl:
Ckd:9/27/2011 Jason Martinez & David Kruse-Pickler
#11 on bed inventory map. North side along dirt path, close to corner.

Bed 73D - Rhododendron Garden- north central, along fence Qty:1 Pl:
Ckd:6/30/2014 David Kruse Pickler & Jason Martinez
E half of bed towards back, under Cornus capitata; #46 on old bed inventory map.

Bed 73H - Rhododendron Garden - South side at entry Qty:3 Pl:
Ckd:11/2/2009 Jason Martinez & David Kruse-Pickler
Formerly part of bed 11A; #24 on bed inventory map.

Notes

10/4/2012 David Kruse-Pickler — Location 73C removed from database by David Kruse-Pickler on 10/4/2012 Reason: Inventory. Location Details at time of removal: Bed: 73C (Rhododendron Garden- east side) # Plants: 1 Planting Date: Last Checked: 10/04/2012 David Kruse-Pickler, Jason Martinez and Olivier Thériault Location Notes: #1 on bed inventory map, 12/12/2007. Location ID: 21659

12/30/2010 Mona Bourell — Jason reports one died in 73D; one remains.

12/18/2009 Olivier Thériault — 7? plants not found in bed 0V during nursery inventory, 8/10/2009. Last checked 2/23/2006 by Tony Morosco. Notes: to be delivered to bed 40A. Location removed 12/18/2009.

11/10/2009 Mona Bourell — 11/2/2009 Jason reports one plant died in 73H; 3 remain.

11/6/2007 Mona Bourell — Jason reports 3 dead in 73D, 11/2/2007. Qty reduced from 4 to 2.

8/9/2006 Mona Bourell — Volunteer, Biorn, requested sign for plant in bed 72A; previously unreported from bed 72A; check quantity.

2/23/2006 Tony Morosco — qty and location checked.

ACCESSION **SFBG# 2008-0858 DEACCESSIONED** Rec'd: 10/10/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

Notes

10/15/2008 Mona Bourell — Jason says this plant is not in the Ancient Plant Garden afterall. Deaccession this record, 10/15/2008.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2010-0640** Rec'd: 10/15/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION

Bed 49C - Nurserymen's Garden Qty:1 Pl: Ckd:10/19/2010 Gardener
Beat 9

Notes

Woodwardia media Blechnaceae !

INFO
Common Name: Common Rasp Fern
Perennial Fern/Pteridophyte
Native Range: E. Australia
Synonomy: Doodia media R.Br.
Description: clumping fern, spreading slowly by stolons, bearing slightly hairy, narrow, pinnate fronds to 16" tall. New growth emerges very coppery red in winter and spring. Part sun to full shade, average watering. Plants are found over a large area of Eastern and Southeastern Australia, some forms should be hardy to about 20°F without damage. To keep this species looking good, it can be given an occasional haircut in late January or February, just as the new fronds show signs of starting to push. Remove all old growth and it will be a much nicer, cleaner plant.
Record Notes: Frost sensitive according to accession record 1989-0290 "2 dead, frozen, 3/7/91 in B73."

ACCESSION **SFBG# 2000-0001 DEACCESSIONED** Rec'd: 11/27/1999
Source: Strybing Nursery
Orig. Qty: 20
Material: plant

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Woodwardia orientalis Blechnaceae !

INFO
Common Name: oriental chain fern
Perennial Fern/Pteridophyte
Native Range: China, Taiwan
Record Notes: Name checked with IPNI, 10/8/2008.

ACCESSION **SFBG# 1988-0140** Rec'd:
Source: Yerba Buena Nursery
Orig. Qty: 6
Material: unknown

LOCATION

Bed 78B - SE Asian Cloud Forest Qty:24 Pl:1/1/1987 Ckd:5/1/2007 David Kruse-Pickler

Notes

7/23/2009 Mona Bourell — Not found in APG during 2009 inventory. Last checked here, one in 68A in 2003 by volunteer. Location removed.

10/8/2008 Mona Bourell — For Ancient Plant Garden renovation, must wait until spring, or when the new fronds appear [reddish] to differentiate from W. radicans.

5/2/2007 David Kruse-Pickler — Plans to transplant or remove due to SE Asian CF renovation

ACCESSION **SFBG# 1990-0251 DEACCESSIONED** Rec'd: 4/24/1990
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Taxon — Family Spelling Checked

ACCESSION
SFBG# 1999-0159 DEACCESSIONED Rec'd: 1/15/1999
Source: Fairchild Gardens, Miami, FL via T.Neal, volunteer
Orig. Qty: 2
Material: bulbs

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2010-0638 Rec'd: 10/15/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 49C - Nurserymen's Garden Qty:1 Pl:10/19/2010
Ckd:10/19/2010 Gardener Beat 9

Notes

Woodwardia radicans Blechnaceae !

INFO
Common Name: rooting chainfern
Perennial Fern/Pteridophyte
Native Range: Europe Asia
Record Notes: Name checked with The Plant List on 4/28/2014 by Mona Bourell.

image of © 2009 Kori Dean, SFBG2008-0854

image of © 2008 Mona Bourell, SFBGXY-2713

ACCESSION
SFBG# XY-2712 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 3 - ambiguous location: Exhibition Garden Qty:1 Pl: Ckd:

Notes

ACCESSION
SFBG# XY-2713 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 28A - Heidelberg Hill - Mediterranean Qty:~ Pl:
Ckd:11/20/2008 Jason Martinez
NW side of bed along paved path, 2 clumps; #6 on bed inventory map.

Bed 69 - ambiguous location: Ancient Plant Garden Area Qty:7 Pl:12/6/2006
Ckd:12/6/2006 Jason Martinez
Plants from 28 divided and some planted in 69

Notes
11/20/2008 David Kruse-Pickler — 8 plants listed for 28A, unable to identify number of plants due to growth. Plant number changed to 99 from 8.

12/11/2006 Mona Bourell — Jason reports dividing some plants in 28 and planting in bed 69, 12/6/2006.

ACCESSION
SFBG# XY-2714 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:1 Pl:
Ckd:

Notes

Taxon — Family Spelling Checked

ACCESSION
SFBG# 1986-1100 Rec'd: 1/1/1985
Source: Pacific Nurseries
Orig. Qty: 1
Material: plant
Determined by Barbara Keller

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:2 Pl:
Ckd:5/17/1993

Notes

ACCESSION
SFBG# 1995-0539 Rec'd: 9/21/1995
Source: Unknown, established plants
Orig. Qty: 1
Material: unknown

LOCATION
Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:1
Pl: Ckd:7/24/2014 Jason Martinez
Near creek, mid bed; #34 on bed inventory map.

Notes
12/30/2008 Mona Bourell — Loose tag turned in with no information, 12/30/2008.

12/12/2006 Tony Morosco — 5 additional plants of this species found in containers in bed 73F by gardener Jason Martinez. Jason transplanted them to bed 67B, entrance to Primitive Plant Garden. There was an existing record for this species in bed 67B with quantity 1, last checked 10/25/1995, but the source was ambiguous - "Established plant bed67B, under Ginkgo". Plants originally referred to in

ACCESSION
SFBG# 2008-0674 Rec'd: 9/3/2008
Source: SFBG Society Plant Sale
Orig. Qty: 22
Material: 1 gallon
Intended for use in: ambiguous location: Ancient Plant Garden Area

LOCATIONS
Bed 67A - Ancient Plant Garden-South Lawn, West of Waterfowl pond Qty:3
Pl: Ckd:4/7/2014 Jason Martinez

Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:2
Pl: Ckd:7/24/2014 Jason Martinez
Near entrance to boardwalk behind bench # 3next to bed marker, mixed with 7 of a different acc:08-854; one near Magnolia, one near Cyathea closest to entrance; #5 on bed inventory

Bed 68B - Ancient Plant Garden-Outside boardwalk, North of stream bed to far side of first bump out. Qty:7 Pl: Ckd:3/26/2009 Jason Martinez & Mona Bourell
W end near bench; #5 on bed inventory map.

Bed 68D - Ancient Plant Garden - Inside of boardwalk, north of stream bed Qty:3
Pl: Ckd:3/11/2009 Jason Martinez & Mona Bourell
Near Dicksonia N end of bed; #45 on bed inventory map.

Bed 68E - Ancient Plant Garden - Inside of boardwalk, south of stream bed Qty:3
Pl: Ckd:2/12/2009 Mona Bourell & Jason Martinez
NW end edge of algae pond ; #11 on bed inventory map.

Bed 68F - Ancient Plant Garden - Right side of entry walk, south of boardwalk to large Araucaria Qty:3 Pl: Ckd:5/7/2009 Jason Martinez & Mona Bourell
Near sprinkler head at boardwalk; #8 on bed inventory map.

Bed 68G - Ancient Plant Garden - South of boardwalk from large Araucaria to Myrica
Qty:4 Pl: Ckd:5/18/2009 Jason Martinez & Mona Bourell
Next to bedmarker at boardwalk; #18 on bed inventory map.

Notes
7/20/2012 Mona Bourell — Loose tag turned in; no info.+++

2/9/2010 Olivier Thériault — 23 plants not found in 0LA during nursery inventory, 8/4/2009. Last checked 9/3/2008 by Jeanne Rich, notes: for Ancient Plant Garden. All 22 received plants accounted for in Ancient Plant Garden. Location 0LA removed.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0854** Rec'd: 10/8/2008
Source: SFBG Society Plant Sale
Orig. Qty: 4
Material: 2 gallon

LOCATIONS
Bed 68A - Ancient Plant Garden-Left side of entry walk and North of streambed Qty:7
Pl: Ckd:8/19/2009 Mona Bourell
Two clumps along entry walkway and One clump behind bench # 1]; #17 on bed inventory map.

Bed 68D - Ancient Plant Garden - Inside of boardwalk, north of stream bed Qty:9
Pl: Ckd:3/11/2009 Jason Martinez & Mona Bourell
Scattered on SE end toward lily pond, and one at N end near algae pond; # 31 on bed inventory map.

Bed 68F - Ancient Plant Garden - Right side of entry walk, south of boardwalk to large Araucaria Qty:6 Pl: Ckd:5/7/2009 Jason Martinez & Mona Bourell
SE corner of bed at boardwalk; #2 on bed inventory map.

Notes

4/23/2014 Mona Bourell — Location 68E removed from database by Mona Bourell on 4/23/2014 Reason: Jason reports all plants dead. Location Details at time of removal: Bed: 68E (Ancient Plant Garden - Inside of boardwalk, south of stream bed) # Plants: 8 Planting Date: Last Checked: 4/11/2014 Jason Martinez Location Notes: Between 2 Cephalotaxus near dry creek bed; #21 on bed

ACCESSION **SFBG# 2009-0119** Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown
Determined by Nani Fitzpatrick 12/1/2008

LOCATION
Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:5 Pl:
Ckd:3/17/2009 Gardener Beat 9
Established, source unknown

Notes

2/10/2009 Mona Bourell — Plants found established in beds 49I; source unknown; ID determined by Nani Fitzpatrick, SFBGS nursery volunteer, fern expert.

Woodwardia sp.

Blechnaceae !

INFO
Common Name: chainfern
Perennial Fern/Pteridophyte
Record Notes: Name checked in ITIS. ITIS Database notes TSN=17748 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 2000-0438** Rec'd: 10/17/2000
Source: established large plants in Bed 53G, 53H.
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 53G - Moon Viewing Garden Qty:4 Pl: Ckd:5/15/2014 Mona Bourell
Center of E edge across from S corner of 52B

Bed 53H - Moon Viewing Garden Qty:~ Pl: Ckd:2/19/2014 Mona Bourell
Large mass N end of bed.

Notes

ACCESSION **SFBG# 2007-0093 DEACCESSIONED** Rec'd:
Source: unknown, established in garden.
Orig. Qty: unknown
Material: unknown

Notes

2/19/2014 Mona Bourell — Location 53H removed from database by Mona Bourell on 2/19/2014 Reason: Same as 2000-0438. Location Details at time of removal: Bed: 53H (Moon Viewing Garden) # Plants: 10 Planting Date: Last Checked: 5/25/2007 Gary Hoffman Location Notes: Unknown origin, found established in bed. Location ID: 20316. Record deaccessioned 2/19/2014 due to no

5/30/2007 Mona Bourell — Gary H. reports moving 8 plants from 51C to 53H, and that there are now 10 in 53H. 5/25/2007. Qty and location updated.

3/16/2007 Mona Bourell — Plant not in records from Moon Viewing Garden. Source unknown.

Taxon Family Spelling Checked

Woodwardia spinulosa

Blechnaceae !

INFO
Common Name: fern
Perennial Fern/Pteridophyte
Native Range: Mexico - Central Am
Description: Species from Mexico and Guatemala The undersides of the fronds have a minute spiny texture, resulting in a strange sharp sandpapery feel.

Record Notes: Name checked with The Plant List on 6/6/2013 by Mona Bourell.

ACCESSION **SFBG# 1989-0364** Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico. Chiapas. Cerro Muktavitz..
1 plant started.

LOCATIONS
Bed 24I - Mesoamerican Cloud Forest Qty:1 Pl:12/12/1989
Ckd:5/20/2013 Marc Johnson
SW side, slightly interior, partially covered by Telanthophora cobanensis.

Bed 29E - Mesoamerican Cloud Forest Qty:2 Pl:4/14/2010 Ckd:2/13/2014 Marc Johnson and Patrick Quinn
Middle of bed; Division from 24I.

Notes

3/3/2014 Marc Johnson — 2 plant(s) found in bed 29E by Marc Johnson and Patrick Quinn during inventory, 2/13/2014. Previous qty was 1, last checked: 4/14/2010 Patrick Quinn. Location notes: division from 24I.. Qty updated from 1 to 2.

1 plant started.

Woodwardia unigemmata

Blechnaceae !

INFO
Common Name: chain fern
Perennial Fern/Pteridophyte
Native Range: Japan, China, Taiwan & Philippines
Description: Stipes stout, 25-50 cm long, covered with large, lanceolate, reddish-brown scales at base (scales 2- 4 cm long); upper stipe and rachis without scales; fronds monomorphic, lanceolate, bipinnatifid, 30- 100 cm long; texture subcoriaceous; pinnae linear, cut 3/4 way to costa; median pinnae 15-30 cm long, 4-9 cm wide (rarely to 40 cm long, by 12 cm broad); segments on either side of costa about equal; with a single large scaly bud just below apex of frond, attached to rachis base of 2nd or 3rd pinna. Sori parallel to costules, linear, discrete; indusia linear, opening towards costules.

Record Notes: Name checked with The Plant List on 4/29/2014 by Mona Bourell.
Name checked with the Flora of Taiwan, 5/19/2008.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2008-0414** Rec'd:
Source: unknown, established in beds
Orig. Qty: 9
Material: unknown

LOCATIONS
Bed 19A - Temperate Asia: North of path on edge of Arnelli Pond Qty:~ Pl:
Ckd:4/5/2010 Dolores Gamez

Bed 21AB - Qty:5? Pl: Ckd:5/12/2008 Dolores Gamez

Bed 67A - Ancient Plant Garden-South Lawn, West of Waterfowl pond Qty:4
Pl: Ckd:4/7/2014 Jason Martinez

Notes

4/28/2014 Mona Bourell — Location 68F removed from database by Mona Bourell on 4/28/2014 Reason: Jason moved plants to 67A. Location Details at time of removal: Bed: 68F (Ancient Plant Garden - Right side of entry walk, south of boardwalk to large Araucaria) # Plants: 3 Planting Date: 7/2/2009 Last Checked: 7/30/2009 Jason Martinez Location Notes: Near large wayfinding

3/16/2011 Mona Bourell — Due to bedmarker change , 3 plants that were in 68F during inventory, are now in

7/8/2009 Mona Bourell — 3 plants from Dolores' beat moved to APG by Jason.

5/19/2008 Mona Bourell — Dolores found established in beds. Volunteer fern expert Janet Collins determined.

ACCESSION **SFBG# 2008-0933** Rec'd: 10/1/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 49B - Nurserymen's Garden Qty:1 Pl:11/4/2008 Ckd:11/4/2008 Gardener
Beat 9

Notes

ACCESSION **SFBG# 2010-0639** Rec'd: 10/15/2010
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 49C - Nurserymen's Garden Qty:1 Pl: Ckd:10/19/2010 Gardener
Beat 9

Notes

Wulfenia baldaccii — Scrophulariaceae !

INFO
Common Name:
Native Range: Albania
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1987-0921 DEACCESSIONED** Rec'd: 4/1/1987
Source: Brest Cos France
Orig. Qty: 1
Material: seed
1/2 flat started. Missing B78, 7/90.

Notes
1/2 flat started. Missing B78, 7/90.

Wulfenia carinthiaca — Scrophulariaceae X

INFO
Common Name:
Perennial
Native Range: E. Alps, Balkan Peninsula

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-0412 DEACCESSIONED** Rec'd: 6/3/1991
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

Notes

1/6/2009 Mona Bourell — Dolores reports plant probably no longer in bed 7, 11/25/2008. Last checked in 1991 in ambiguous bed 7. Deaccessioned 1/6/2009.

ACCESSION **SFBG# 1992-0812 DEACCESSIONED** Rec'd: 7/15/1992
Source: possibly Chiltern Seeds - plant established in B77
Orig. Qty: 1
Material: unknown

Notes

7/22/2010 Olivier Thériault — 1 plant not found in bed 77 (ambiguous location) during inventory, 4/1/2010. No last checked information. Record deaccessioned 7/22/2010.

Wurmbea stricta — Colchicaceae !

INFO
Common Name:
Perennial Geophyte
Flowers White to pink
Native Range: South Africa: Cape
Synonymy: Onixotis stricta (Burm.f.) Wijnands, Pontederia stricta Burm.f. ,Dipidax triquetra (L.f.) Baker ; Dipidax rosea Salisb.; Onixotis triquetra (L.f.) Mabb. ; Anthericum bulbine Houtt..; Melanthium triquetrum L.f.; Melanthium junceum Jacq.

Description: South. Afr. : perennial-Geophyte, Helophyte-Ht up to 0.5 m.in states: EC, NC, WC

Wurmbea stricta is a deciduous, winter-growing geophyte reaching up to 0.6 m high. The subterranean storage organ is a deep-seated, irregularly shaped corm surrounded by dark brown membranous outer tunics, and produces three narrow, very straight, erect or suberect, dark green leaves that resemble knitting needles. Its striking star-shaped flowers are produced alternately along an elongated spike, the tepals varying in colour from pure white to pale pink. Each tepal has a small claw at the base and two prominent, deep pink glands that produce nectar. Vast quantities of seed are produced in attractive erect, narrowly egg-shaped capsules..
Wurmbea stricta is a common species in seasonally inundated swamps and pools, and in roadside ditches, occurring in heavy clay soil. It grows in full sun and is found throughout the southwestern, western and northern parts of the Western Cape, and in southern Namaqualand. It likes company and forms large colonies, often flowering en masse. The flower spikes appear from late winter to late spring, blooming for a period of two to three weeks.
Derivation of name and historical background
Until recently [2007] Wurmbea stricta was included in the genus Onixotis and before then was known as Dipidax triquetra. Recent molecular studies have led to the genus Onixotis being combined with Wurmbea. The genus Wurmbea is named after F. von Wurmb, a Dutch merchant in Java. The specific epithet stricta is derived from the Latin, meaning very straight, and refers to the straight leaves that resemble knitting needles.

Ecology

ACCESSION **SFBG# 2010-0027** Rec'd: 1/13/2010
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: unknown

LOCATION
Bed 27K - South Africa Qty:2 Pl: Ckd:12/21/2010 Olivier Thériault & Joe Favetti
1 W end of bed, just N of bed marker and 1center of E half of bed, between large clumps of Kniphofia sp and Lampranthus sp.; #8 on bed inventory map; in gopher baskets.

Notes

1/20/2011 Olivier Thériault — 2 clumps found in bed 27K in gopher baskets during inventory, 12/1/2010. Location added.

3/25/2010 Mona Bourell — Until recently [2007] Wurmbea stricta was included in the genus Onixotis. Recent molecular studies have led to the genus Onixotis being combined with Wurmbea.

3/25/2010 Mona Bourell — Plants are okay with wet boggy soil, but corm needs to be dry during summer months.

Taxon Family Spelling Checked

Wyethia angustifolia — Asteraceae !

INFO
Common Name: California compassplant
Perennial Herbaceous
Native Range: USA California
Synonomy: Wyethia angustifolia var. foliosa
Record Notes: Name checked with The Plant List on 7/31/2013 by Mona Bourell.

ACCESSION
SFBG# XY-2715 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant

Notes
6/1/1999 Not found in bed 34, 6/99.

ACCESSION
SFBG# 1992-1173 DEACCESSIONED Rec'd: 12/23/1992
Source: Don Mahoney
Orig. Qty: 10
Material: plant
Wild Collected by Don Mahoney s.n.; U.S.A. California California: San Francisco County, Corona Heights..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory, 9/93.

ACCESSION
SFBG# 1996-0454 DEACCESSIONED Rec'd: 11/10/1996
Source: Merritt College meadow via Terry?
Orig. Qty: 1
Material: plant

Notes
2/11/2013 Mona Bourell — Location 34A removed from database by Mona Bourell on 2/11/2013 Reason: Not found during inventory, 08/25/2011 by Mona Bourell and Terry Seefeld. Location Details at time of removal: Bed: 34A (California) # Plants: ? Planting Date: 12/9/1996 Last Checked: 11/16/2011 Mona Bourell & Terry Seefeld Location Notes: W end, interior; #85 on bed inventory map.
10/19/2011 Mona Bourell — Has sign but dies back, not sure of presence.

ACCESSION
SFBG# 2001-0061 Rec'd: 2/2/2001
Source: Natural Areas Team, Thomas Wang
Orig. Qty: 3
Material: plant

LOCATION
Bed 34F - California Qty:1 Pl: Ckd:5/9/2011 Mona Bourell & Terry Seefeld
SE corner, E of Malus; #30 on bed inventory map.

Notes
2/3/2011 Mona Bourell — Not found in 34C during bed inventory 9/21/2010. Last checked here [One plant E end, center of bed.], on 8/13/2009 by Terry. Location removed.

ACCESSION
SFBG# 2013-0278 Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 0A2 - Nursery-California Natives Qty:2 Pl: Ckd:8/8/2013 Marc Johnson
1gal

Notes

Wyethia glabra — Asteraceae !

INFO
Common Name: Coast Range mule-ears
Perennial
Native Range: USA
Record Notes: Name checked in ITIS. ITIS Database notes TSN=38679 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1989-0532 DEACCESSIONED Rec'd: 2/4/1988
Source: UC Berkeley Botanical Garden
Orig. Qty: 1
Material: seed
Wild Collected by Unknown s.n.; U.S.A. California California..
4 plants started. 1 died in nursery, none left 8/91.

Notes
4 plants started. 1 died in nursery, none left 8/91.

Wyethia helenioides — Asteraceae !

INFO
Common Name: mules ears
Perennial Herbaceous
Flowers Yellow
Native Range: California Endemic
Description: Plants 3–7 dm, densely tomentose, often becoming ± glabrous
Leaves: basal blades 25–45 cm, elliptic to obovate
Inflorescence: peduncle 1–6 cm; outer phyllaries 40–70 mm, narrowly ovate, leaf-like, spreading, often > rays, inner shorter, ± erect; chaff scales 15–20 mm
Ray flowers 13–21; ligule 25–50 mm
Disk flowers: corollas 10–11 mm
Fruit 12–15 mm, ± hairy; pappus scales 2–several, 1–5 mm, lanceolate to triangular, ± hairy
Chromosomes: 2n=38
Ecology: Open grassland, scrub
Elevation: < 2000 m.
Bioregional distribution: s North Coast Ranges, c Sierra Nevada Foothills, Central Western California.± glabrous plants approach W. glabra

Cultivation: Information from the Jepson Horticultural Database for Wyethia helenioides
Given excellent drainage (modification of compacted or other water-holding soils may be necessary) and absence of frequent summer water (distance from water-loving plants), grows especially well in zone 7 and also in zones 14, 15, 16, 17, 22, 23, and 24.

Given excellent drainage (modification of compacted or other water-holding soils may be necessary), absence of frequent summer water (distance from water-loving plants), and full or part shade (morning and winter sun may be tolerated), grows in zones 8, 9, 19, 20, and 21.

Difficult; needs special care in all zones; has complex requirements

Record Notes: Name checked with The Plant List on 8/6/2013 by Mona Bourell.

ACCESSION
SFBG# 2009-0736 Rec'd: 10/22/2009
Source: Tilden Botanic Garden, Tilden Regional Park, Berkeley, CA
Orig. Qty: 2
Material: Seed/spore
Intended for use in: ambiguous location: California Area

LOCATION
Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:2 Pl:12/15/2009 Ckd:12/15/2009 Terry Seefeld
One just S of upper rocks; one 10' s of center rocks.

Notes

ACCESSION
SFBG# 2013-0279 Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 0A2 - Nursery-California Natives Qty:1 Pl: Ckd:8/8/2013 Marc Johnson
2gal

Notes

x (Phycella X Rhodophiala) — Liliaceae X

INFO
Common Name:

Taxon Family Spelling Checked

ACCESSION **SFBG# 1992-0726 DEACCESSIONED** Rec'd: 6/29/1992
Source: Peter Dallman, docent
Orig. Qty: 1
Material: seed
Wild Collected by Adriana Hoffmann s.n.; 1 December 1989 Chile: Las Mostazas, southof Serena, sun, sandy soil..
Flower color red,
yellow

Notes

12/13/2006 Mona Bourell: Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

x (Puya X Dyckia) Bromeliaceae X

INFO
Common Name:
Perennial Herbaceous
Record Notes: May also be known as "x Puckia" in the horticultural trade. Unclear if this is a valid name. 2/28/2007 TM.

ACCESSION **SFBG# 1995-0103** Rec'd: 3/8/1995
Source: Robert Monteith, San Diego
Orig. Qty: 1
Material: plant

LOCATION
Bed 50E - Succulent Garden Qty:1 Pl:11/2/1995 Ckd:

Notes

x Amarcrinum memoria-corsii Amaryllidaceae !

INFO
Common Name: Crinodonna lily
Perennial Geophyte
Height: 2-3ft. Spread: 2-3ft.
Synonomy: × Crindonna memoria-corsii Ragion., × Crindonna corsii (Ragion.) Stapf

Description: Amarcrinum memoria-corsii (Crinodonna) - An evergreen bulb that is the result of the intergeneric cross of Crinum moorei and Amaryllis belladonna. It produces evergreen 2 inch wide by two feet long strap-shaped leaves reminiscent of Crinum and lightly scented, large rose pink flowers in umbels on 2 foot stalks resembling the flowers of Amaryllis belladonna, although they actually have a narrow curved tube closer to that of a Crinum flower. The flowers are quite fragrant and bloom from spring into summer and sometimes into fall.
Cultivation: Plant in full sun to partial shade and provide moderate irrigation. Evergreen to 20-25 degrees F and cold hardy to around 10 degrees F.
Record Notes: Name checked with Tropicos on 8/5/2011 by Mona Bourell.

ACCESSION **SFBG# 1983-0056** Rec'd: 9/14/1980
Source: Unknown
Orig. Qty: 3
Material: plant
Flower color pink
Transplanted from bed 49.

LOCATION
Bed 26A - South Africa Qty:2 Pl:4/1/1986 Ckd:3/16/2011 Olivier Thériault & Joe Favetti
2 clumps SE corner of bed under Widdringtonia; #45 on bed inventory map.

Notes

8/2/2011 Olivier Thériault: 2 plant(s) found in bed 26A by Olivier Thériault & Joe Favetti during inventory, 3/16/2011. Previous qty was 3, last checked: 4/4/1991 . Location notes: . Qty updated from 3 to 2.

Transplanted from bed 49.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2011-0495** Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27E - South Africa Qty:1 Pl: Ckd:3/1/2011 Olivier Thériault & Joe Favetti
1 clump SE corner next to directional sign; #27 on bed inventory map.

Notes

7/28/2011 Olivier Thériault: 1 clump found in bed 27E during inventory by Olivier Thériault & Joe Favetti on 3/1/2011. Sign present in front of plant and ID confirmed by Don Mahoney. Accession record created 7/28/2011.

x Amarcrinum memoria-corsii 'Album' Amaryllidaceae ?

INFO
Common Name:
Perennial Geophyte
Flowers White Jun
Parentage: Amaryllis belladonna × Crinum moorei
Description: × Amarcrinum are hybrids between Amaryllis and Crinum. These plants have tidy leaves and bear large umbels of long lasting, fragrant flowers on tall scapes during late summer and autumn.

Deciduous in summer.
Record Notes: Cultivar name not found used in the trade with internet search, however from the Pacific Bulb Society: "'Born Free' has white flowers and was the first white Amarcrinum." Not clear if this is the same.

ACCESSION **SFBG# 2009-0182 DEACCESSIONED** Rec'd: 2/26/2009
Source: seed from UC Davis Arboretum collected in 2000
Orig. Qty: 1
Material: 1 gallon

Notes

8/10/2011 Olivier Thériault: Location 26B removed from database by Olivier Thériault on 8/10/2011 Reason: Not found during inventory, 6/30/2011 by Olivier Thériault & Joe Favetti. Location Details at time of removal: Bed: 26B (South Africa) # Plants: 1 Planting Date: 3/13/2009 Last Checked: 2/13/2009 Joe Favetti Location Notes: Location ID: 23724. Record deaccessioned 8/10/2011 due

3/2/2009 Mona Bourell: Grown from seed collected from plants at UC Davis Arboretum in 2000. Plant is decidous during summer.

x Brunsdonna parkeri Liliaceae X

INFO
Common Name: Naket Lady
Perennial
Synonomy: Amarygia parkeri

ACCESSION **SFBG# 1968-0145 DEACCESSIONED** Rec'd: 8/19/1968
Source: L. H. Hannibal
Orig. Qty: 99
Material: bulbs

Notes

7/1/2011 Olivier Thériault: ~ plants not found in bed 27 (unspecified sub-bed) during complete inventory in 2010-2011. No planting date or last checked information. Record deaccessioned 7/1/2011.

ACCESSION **SFBG# 1968-0146 DEACCESSIONED** Rec'd: 8/19/1968
Source: L. H. Hannibal
Orig. Qty: 99
Material: bulbs

Notes

7/1/2011 Olivier Thériault: ~ plants not found in bed 27 (unspecified sub-bed) during complete inventory in 2010-2011. No planting date or last checked information. Record deaccessioned 7/1/2011.

Taxon | Family Spelling Checked

x Chiranthomontodendron lenzii — Malvaceae !

INFO
Common Name: hybrid monkey hand tree
Synonomy: x Chiranthofremontia lenzii
Parentage: Chiranthodendon x Fremontodendron
Record Notes: Taxon 58 (4) 1357-1358. 2009
Formerly in the records as x Chiranthofremontia lenzii which was invalidly published.

ACCESSION
SFBG# 1990-0472 DEACCESSIONED — Rec'd: 7/27/1990
Source: UC Berkeley Botanical Garden
Orig. Qty: 1
Material: plant
Flower color rusty orange

Notes

10/1/2012 Mona Bourell	Formerly in record as x Chiranthofremontia lenzii . This name of the hybrid genera was invalidly published. The correct name is xChiranthomontodendron lenzii Dorr. Taxon 58 (4) 1357-1358. 2009
8/5/1991	2 Dead in nursery winter kill, 8/5/91.

ACCESSION
SFBG# 2002-0036 — Rec'd: 3/25/2002
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: unknown

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl: Ckd:10/11/2012 Danielle Coulter
NW Corner/Growing over wall

Notes

10/1/2012 Mona Bourell	Formerly in record as x Chiranthofremontia lenzii . This name of the hybrid genera was invalidly published. The correct name is xChiranthomontodendron lenzii Dorr. Taxon 58 (4) 1357-1358. 2009
5/10/2005 David Kruse-Pickler	Found planted in bed 5C. No Tags. This accession record matching only one for taxon.

x Chiranthomontodendron lenzii 'Falling Stars' Malvaceae

INFO
Common Name:
Record Notes: Taxon 58 (4) 1357-1358. 2009
Formerly in the records as x Chiranthofremontia lenzii which was invalidly published.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 2009-0215 — Rec'd: 3/30/2009
Source: Rancho Santa Ana Botanic Garden, Claremont
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: California Area

LOCATION
Bed 0B4 - Nursery-Mediterranean, Zellerbach, & ...? Qty:1 Pl:
Ckd:6/22/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal tall; for Shannon

Notes

10/1/2012 Mona Bourell	Formerly in the records as x Chiranthofremontia lenzii which was invalidly published. Taxon 58 (4) 1357-1358. 2009
3/31/2009 Mona Bourell	RSABG # 18769, cutting from 15329, 11/9/2006. F-2.

x Cupressocyparis leylandii — Cupressaceae !

INFO
Common Name: Leyland Cypress
Synonomy: Cupressus × leylandii A.B.Jacks. & Dallim..
Parentage: Cupressus macrocarpa x Chamaecyparis nootkatensis (England,1888)
Description: Indicated as introduced to California horticulture through SFBG in the 1950's: "In 1941, the first introduction of Leyland cypress to the United States was made with rooted cuttings at the Institute of Forest Genetics at Placerville, California. About 1950, the tree was introduced at the Strybing Arboretum in San Francisco and the University of Washington Arboretum in Seattle." (http://www.clemson.edu/trails/history/leyland.html - Dr. Gene W. Wood, Clemson University, South Carolina)
Record Notes: Name checked with Tropicos on 6/10/2014 by Mona Bourell.

ACCESSION
SFBG# 1965-0313 DEACCESSIONED — Rec'd: 1/1/1965
Source: Pacific Nursery, Colma via Norville Gillespie & Associate
Orig. Qty: 1
Material: plant

Notes

9/21/2010 Mona Bourell	There are 3 large trees grouped together in the NW part of bed 8. The W-most one is the cultivar 'Leighton Green' and is confirmed in this position by autocad map. The other 2 including this one are different accessions [1965-0313 & 1966-0310]according to the autocad map of the 1990's, but are unlabeled/unspecified which is which. Since the accessions cannot be
9/30/2008 Mona Bourell	Owen reports plant is present in bed 8. Accession reinstated.
7/21/2003	Planted by Asst. Secretary of the Interior for Secretary Uhdall. 7/21/2003-Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

ACCESSION
SFBG# 2010-0371 — Rec'd: 6/14/2010
Source: See notes
Orig. Qty: 1
Material: plant

LOCATION
Bed 8 - Main Ellipse Qty:2 Pl: Ckd:6/5/2014 David Kruse Pickler & Mark Wales
2 of the 3 trees grouped at NW end of bed; #2 and #3 on bed inventory map.

Notes

6/14/2010 Mona Bourell	These 2 large trees have been here since 1965-1966. They are 2 different accessions [1965-0313 & 1966-0310]according to the autocad map of the 1990's, but are unlabeled/unspecified which is which. Since the accessions cannot be determined at this point they are being given a new number and no cultivar designation.

x Cupressocyparis leylandii 'Leighton Green' Cupressaceae

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 9/22/2010.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1965-0032 Rec'd: 4/2/1965
Source: US National Arboretum PI4464-c
Orig. Qty: 1
Material: plant

LOCATION
Bed 8 - Main Ellipse Qty:1 PI: Ckd:6/5/2014 David Kruse Pickler & Mark Wales
NW part of bed with 2 other C. leylandii; #1 on bed inventory map.

Notes
9/21/2010 Mona Bourell — The identity and accession number of this particular tree in bed 8 was confirmed on autocad map of the mid 1990's. It is the western most tree of 3 growing together.

see card for plant notes.

x Cupressocyparis leylandii 'Naylor's Blue' Cupressaceae X

INFO
Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1966-0310 DEACCESSIONED Rec'd: 11/28/1966
Source: University of Washington Arboretum
Orig. Qty: 1
Material: plant

Notes
9/21/2010 Mona Bourell — There are 3 large trees grouped together in the NW part of bed 8. The W-most one is the cultivar 'Leighton Green' and is confirmed in this position by autocad map. The other 2 including this one are different accessions [1965 -0313 & 1966-0310]according to the autocad map of the 1990's, but are unlabeled/unspecified which is which. Since the accessions cannot be
8/13/2008 Mona Bourell — According to Trees of North America by Alan Mitchell, this plant was actually planted in 1911.

x Fatshedera lizei Araliaceae X

INFO
Common Name: Bush Ivy
Native Range: Horticultural Origin

ACCESSION
SFBG# 1985-0185 Rec'd: 1/1/1985
Source: Sunny Side Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:1 PI:
Ckd:7/23/1991

Notes

x Gastrolea sp. Asphodelaceae ?

INFO
Common Name:
Parentage: Aloe x Gasteria
Record Notes: needs checking. ID sign in 50B says it's a hybrid of Aloe X Gasteria.

ACCESSION
SFBG# 1988-0143 Rec'd: 1/1/1988
Source: Unknown, established plant.
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

ACCESSION
SFBG# 1988-0144 Rec'd: 1/1/1988
Source: Unknown, established plant.
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Taxon Family Spelling Checked

x Halimiocistus wintonensis Cistaceae !

INFO
Common Name:
Perennial Shrub
Flowers White with central zone of yellow and maroon Mar
Parentage: Cistus salviifolius x Halimium lasianthum 'Formosum'
Description: bigeneric cross of Halimium and Cistus.
Parentage: Cistus salviifolius x Halimium lasianthum 'Formosum'
Flower colour: white with central yellow/maroon zone
Flower diameter: 4 - 4.5cm
Height & Spread: 60cm x 75cm
Habit: rounded
Notes: found as a self-sown seedling at Hillier's Nursery; does not have a strong constitution and is not reliably hardy, but perhaps the most eye-catching of all.

Record Notes: Name checked with The Plant List on 5/1/2013 by Mona Bourell.

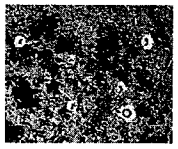
image of © 2009 Mona Bourell, SFBG2003-0152

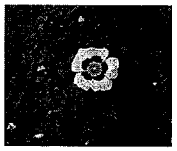
image of © 2009 Mona Bourell, SFBG2003-0152

ACCESSION
SFBG# 1993-0369 DEACCESSIONED Rec'd: 4/28/1993
Source: Monterey Bay Nursery
Orig. Qty: 3
Material: plant

Notes
12/28/2009 Olivier Thériault — 1? plant not found in 0B3 during nursery inventory, 6/15/2009. Last checked 10/18/2005 by Tony Morosco. Record deaccessioned 12/28/2009.
1/18/2007 Mona Bourell — Jason found one dead, didnt state where. 1/18/2007, reduce qty in 0B3 from 2 to 1 in 0B3. Wasnt found in 2006 inventory in bed 0B3 - needs checking.
10/26/2004 Geoff Smick — 2 found during inventory of bed 0G3. Assuming it belongs with this acc. number. Updated unspecified nursery bed number to 0G3.

ACCESSION
SFBG# 1994-0246 Rec'd: 4/13/1994
Source: '93 Landscape Garden Show
Orig. Qty: 1
Material: plant

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:1 PI:4/20/1994
Ckd:

Notes

ACCESSION
SFBG# 1997-0212 DEACCESSIONED Rec'd: 3/20/1997
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 2
Material: plant

Notes
2/2/2009 Mona Bourell — Plant not found during Garden of Fragrance inventory of 2008. Last checked in record, Bed 11 [ambiguous location], 2 plants, in 1997. Deaccessioned 2/2/2009.

ACCESSION
SFBG# 2003-0152 Rec'd: 9/8/2003
Source: Suncrest Nurseries, Inc.
Orig. Qty: 10
Material: 1 gallon
Flower color White,
Purple

LOCATION
Bed 71 - Mediterranean Garden & Wildfowl Refuge Area Qty:9 PI:10/10/2003
Ckd:3/23/2009 Mona Bourell
At S edge and toward center of bed.

Notes
11/30/2005 Mona Bourell — One plant found dead by Neil T, qty in bed 71 reduced from 10 to 9, 11/15/2005.
3/24/2004 Neil Tierney — 2 tags turned in [dead in 69C] by Neil Tierney 3/24/2004.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2013-0145 Rec'd: 4/30/2013
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 28A - Heidelberg Hill - Mediterranean Qty:1 Pl:5/1/2013 Ckd:5/1/2013
Jason Martinez
2gal

Notes

x Halimiocistus wintonensis 'Merrist Wood Cream' !
Cistaceae

INFO
Common Name:
Parentage: Cistus salviifolius x Halimium lasianthum 'Formosum'
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 4/27/2009.

ACCESSION
SFBG# 1997-0456 Rec'd: 5/16/1997
Source: Landscape Garden Show 1997
Orig. Qty: 2
Material: plant

LOCATIONS
Bed 53B - Zellerbach Garden- north bed below front wall Qty:1 Pl:5/15/1997
Ckd:

Bed 53C - Zellerbach Garden- south bed below front wall Qty:1 Pl:5/15/1997
Ckd:

Notes

x Heucherella 'Brigit Bloom' Saxifragaceae X

INFO
Common Name:
Perennial
Parentage: Heuchera x Tiarella
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1989-0570 DEACCESSIONED Rec'd: 10/10/1989
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
1 dead bed 23. Dead in bed 23, freeze, 5/20/91.

Notes
1 dead bed 23. Dead in bed 23, freeze, 5/20/91.

ACCESSION
SFBG# 1991-0281 Rec'd: 5/2/1991
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant

LOCATION
Bed 19 - ambiguous area: Temperate Asia near Arnelli Pond Qty:2 Pl:7/1/1991
Ckd:5/17/1993

Notes

x Heucherella 'Quicksilver' Saxifragaceae X

INFO
Common Name:
Perennial
Parentage: Heuchera x Tiarella
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 2002-0080 DEACCESSIONED Rec'd: 4/10/2002
Source: Emerisa Gardens, Santa Rosa, CA
Orig. Qty: 12
Material: plant

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon Family Spelling Checked

x Heucherella 'Stoplight' Saxifragaceae !

INFO
Common Name: Stoplight Foamy Bells
Perennial Herbaceous
Height: 1-2ft. Spread: 1ft.
Flowers White Spring
Parentage: Heuchera x Tiarella
Description: The most dramatically colored of all Foamy Bells (plants are a cross between Heuchera and Tiarella). 'Stoplight' is even brighter than 'Sunspot', and guaranteed to bring garden visitors to a sudden halt. Nip off the spikes of white flowers to preserve the integrity of the leaf color. PPAF
Cultivation: moist but well-drained, organic-enriched soil. Attractive to hummingbirds, rarely troubled by deer. Heucherellas perform beautifully in flower borders and in containers. A better performer in the north than in the south, their life span tends to increase as the average temperature is lowered. Heucherellas grow most vigorously and have the stongest colors when grown in partial shade (preferably afternoon shade). They can also be grown in full shade but their growth rate will be very slow. Some varieties can withstand full sun in northern climates if they have consistant moisture, but their colors tend to fade with the intensity of the sun. The soil should be amended with organic matter prior to planting. It should also have good drainage and a neutral pH. Heucherellas are evergreen in areas with mild winters. If properly sited out of the way of winter winds and with reliable snow cover, gardeners in northern regions may also find their heucherellas acting as evergreens. If the plant looks tattered by early spring, shear off any damaged leaves to make room for the vibrant new foliage which will fill in quickly. Propagate by division in either spring or fall.
Record Notes: Spelling checked in google search 5/9/2006.

ACCESSION
SFBG# 2006-0315 Rec'd: 4/27/2006
Source: Whitting Nursery, St. Helena, CA, via Planet Horticulture
Orig. Qty: 1
Material: 1 gallon
Intended for use in: Entry Garden

LOCATION
Bed 5E - Entry Garden-Entry Beds Qty:1 Pl:4/27/2006 Ckd:5/2/2006 Tony Morosco
SE side of bed.

Notes
5/10/2006 Donation by Planet Horticulture.
Tony Morosco

Taxon Family Spelling Checked

x Heucherella 'Strike it Rich Pink Gem' Saxifragaceae ?

INFO
Common Name: foamy bells
Perennial Herbaceous
Height: 0.75ft.
Flowers Pink May, Jun
Parentage: Heuchera x Tiarella
Description: Heucherella, commonly called foamy bells, is an intergeneric hybrid between a variety of Heuchera and a variety of Tiarella. It is generally more compact and delicate in appearance than its Heuchera parent. 'HERTN042' is a new, pink-flowered cultivar that is being marketed as part of the Strike It Rich series. It is noted for its compact habit, light pink flowers and maple like silver-green leaves with purple veining. The true parents of this plant are unknown. This is a clump-forming perennial that forms a basal mound of foliage to 8" high. Lobed leaves are silvery green with contrasting purple veins. Tiny, pink, star-shaped flowers bloom in panicles atop erect stems rising above the foliage clump to 14" tall in late spring to early-summer. 'HERTN042' has apparently been sold at some point the past under the name of Heucherella 'Pink Whispers'. U.S. Plant Patent PP16,829 was issued to Heucherella 'HERTN042' on July 18, 2006.

Cultivation: Best grown in organically rich, humusy, medium moisture, well-drained soils in full sun to part shade. Performs well in full sun in the north, but prefers some shade (particularly in the heat of the afternoon) in the south. In the St. Louis area, best foliage color may occur in sunny spots with part afternoon shade. Scorch and general foliage decline usually occur if soils are allowed to dry out. If grown in full sun, consistent moisture is particularly important. Remove stems of faded flowers to encourage additional bloom and to tidy plantings so that the attractive foliage can be fully appreciated. In cold winter climates, a winter mulch applied after the ground freezes will help prevent root heaving.
Propagation: Divide clumps in spring every 3-4 years
Record Notes: Received orginally as Heucherella 'Pink Gem', this name was not found used in the trade as such. However, the name Heucherella 'Strike it Rich Pink Gem' is commonly used in the trade, 2/4/2008. Assuming this is the same plant, check description.

ACCESSION
SFBG# 2008-0032 Rec'd: 1/29/2008
Source: Golden Gate Park Nursery
Orig. Qty: 28
Material: 1 gallon
Intended for use in: Zellerbach Garden

LOCATIONS

Bed 53A - Zellerbach Garden- Horseshoe shaped bed Ckd:3/16/2008 Bob Fiorello	Qty:12	Pl:3/16/2008
Bed 53F - Zellerbach Garden - South side Ckd:1/7/2010 Bob Fiorello	Qty:16	Pl:12/29/2009

Notes

6/22/2009 Olivier Thériault	Jeanne Rich reports finding 6 loose tags in 0B4, 6/21/2009.

Taxon Family Spelling Checked

x Homoglad '(Gladiolus tristis x Homoglossum watsonium)' ! Iridaceae

INFO
Common Name:
Perennial Geophyte
Height: 1-2ft. Spread: 0.5ft.
Flowers Yellow, Brown, White Spring
Parentage: Gladiolus tristis x Homoglossum watsonium
Description: This is a beautiful early spring bulb with large flowers and slender foliage. The blooms are variable- some will be pale yellow with some darker brown streaks on the top petals, while others will be more flushed with color. In evening they are fragrant. These are a cross between Gladiolus tristis & Homoglossum watsonium (which has now been renamed Gladiolus watsonium). G. tristis gives this hybrid its fragrance & G. watsonium gives it it's coloring. The flowers occur on long stems & sometimes will fall over so underplanting with another plant is sometimes helpful.
Cultivation: Sun-Part Shade; Low-Average water; reported to be deer resistant.
Record Notes: Name x Homoglad is validly published (Homoglad Ingram- J. Roy. Hort. Soc. 92: 310. 1967.) for a generic cross between (Gladiolus tristis x Homoglossum watsonium). 4/3/2006 TROPICOS.

ACCESSION
SFBG# 2006-0237 DEACCESSIONED Rec'd: 4/3/2006
Source: Annie's Annuals
Orig. Qty: 3
Material: 4 inch pot
Intended for use in: South Africa

Notes

10/26/2009 Olivier Thériault	3 dead plants found dead in 0G4 during nursery inventory, 10/26/2009. Previous qty in 0G4 was 3, no info on last checked by, 4" containers. Record deaccessioned 10/26/2009. Eaten by rats.
10/5/2006 Mona Bourell	Jeanne & Mona did not find in 0G4 during 2006 inventory. Last seen here 3 plants on 6/8/2006
8/11/2006 Mona Bourell	Mona & Jeanne found 3 in 0G4.
4/3/2006 Tony Morosco	One ID sign per clump of bulbs because hard to keep track of when dormant, and hard to distinguish from other gladiolus when not in flower.

x Mahoberberis neubertii Berberidaceae !

INFO
Common Name:
Record Notes: Spelling checked in Google search 8/8/2006.

ACCESSION
SFBG# XY-1835 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 3
Material: plant

Notes

4/1/1994	X Mahoberberis originated with G.N. Baumann, Bolwiler, France in 1850. A natural hybrid between Berberis vulgaris X Mahonia aquifolium. 1 dead in bed 58, oak root fungus, 1 left 2/26/93. 1 dead in bed 58, 4/94.

x Mahoberberis x miethkeana Berberidaceae !

INFO
Common Name:
Parentage: Berberis 'Renton'[= B. manipurana] X Mahonia aquifolium
Record Notes: Name checked with IPNI
According to Hortus Third, Mahoberberis is a hybrid genus including offspring of several crosses.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1962-0004 DEACCESSIONED** Rec'd: 12/14/1961
Source: E. Wertheim
Orig. Qty: 1
Material: plant

Notes

11/21/2013 Marc Johnson: Location 29D removed from database by Marc Johnson on 11/21/2013 Reason: Not found during inventory, 11/12/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 1? Planting Date: Last Checked: Location Notes: Location ID: 954. Record deaccessioned 11/21/2013 due to no active

6/7/2007 Mona Bourell: This plant was not found during bed inventory by Tony, Mike and Charlie, 3/30/2006.

Originated at Miethke Nursery, Tacoma, WA.

ACCESSION **SFBG# 1963-0046 DEACCESSIONED** Rec'd: 1/21/1963
Source: Monte Bello Nursery, Los Altos
Orig. Qty: 1
Material: plant

Notes

11/21/2013 Marc Johnson: Location 29D removed from database by Marc Johnson on 11/21/2013 Reason: Not found during inventory, 11/12/2013 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29D (Mesoamerican Cloud Forest) # Plants: 1? Planting Date: Last Checked: Location Notes: Location ID: 1041. Record deaccessioned 11/21/2013 due to no active

6/7/2007 Mona Bourell: This plant was not found during bed inventory by Tony, Mike and Charlie, 3/30/2006.

ACCESSION **SFBG# 1966-0142 DEACCESSIONED** Rec'd: 7/21/1966
Source: Paul Von Kemp, Colma
Orig. Qty: 1
Material: plant

Notes

7/21/2003: 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

x Pachyveria 'Grim' Crassulaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1992-0499 DEACCESSIONED** Rec'd: 5/6/1992
Source: Cactus & Succulent Society at SAS plant sale
Orig. Qty: 4
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 7/23/2003- Three accession tags tossed into in basket without paperwork. Presumed dead. Unable to locate in nursery during inventory 9/93.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 7/23/2003- Three accession tags tossed into in basket without paperwork. Presumed dead. Unable to locate in nursery during inventory 9/93.

x Pachyveria 'Royal Flush' Crassulaceae X

INFO Common Name:
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION **SFBG# 1992-0462** Rec'd: 5/2/1992
Source: Succulent & Cactus Society - SAS plant sale
Orig. Qty: 1
Material: plant

LOCATION
Bed 50A - Succulent Garden Qty:1 Pl:6/8/1992 Ckd:

Notes

Taxon Family Spelling Checked

x Pyracomeles vilmorinii Rosaceae !

INFO Common Name:
Perennial Shrub
Record Notes: Name checked with IPNI, _.

ACCESSION **SFBG# 1993-0639** Rec'd: 5/30/1993
Source: Strybing Arboretum Society
Orig. Qty: 1
Material: plant

LOCATION
Bed 49G - Nurserymen's Garden Qty:1 Pl:11/2/1995 Ckd:

Notes

ACCESSION **SFBG# 2008-0716** Rec'd: 9/17/2008
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:1 Pl:10/1/2008
Ckd:10/1/2008 Gardener Beat 9

Notes

x Sedeveria walth. Crassulaceae !

INFO Common Name:
Parentage: Sedum x Echeveria
Record Notes: Name checked with IPNI, 2/25/2008.

ACCESSION **SFBG# 2004-0825 DEACCESSIONED** Rec'd: 3/11/2002
Source: unknown, no source info on pot label; probably Andy Stone
Orig. Qty: ?
Material: unknown
Determined by D. Mahoney 8/17/2006

Notes

3/3/2010 Mona Bourell: eanne reports this plant is not appropriate for the Garden and 6 plants in 0G4 were put in give-away pile. Deaccessioned.

10/27/2009 Olivier Thériault: 6 plants found in 0G4 during nursery inventory, 10/26/2009. Previous qty in 0G4 was 4, last checked 10/29/2007 by Jeanne. Qty increased from 4 to 6 and new tags ordered, since old ones were labeled as Sempervivum sp.

2/21/2008 Mona Bourell: Jeanne found 4 in inventory of 0G4, 10/29/2007; requests 4 tags.

3/8/2007 Mona Bourell: Jeanne reports one dead in 0G4, qty reduced from 4 to 3.

8/17/2006 Mona Bourell: Don M. says this is NOT Sempervivum sp, but is Sedeveria, a hybrid of a Sedum and an Echeveria brought in by Andy Stone for teaching purposes. Suitable for planting outdoors.

8/16/2006 Mona Bourell: Mona & Jeanne found 4 in 0G4 during inventory, 8/15/2006.

10/21/2004 Geoff Smick: Accessioned from pot label that says: "Sempervivum oddity".

Taxon | Family Spelling Checked

x Sycoparrotia semidecidua — Hamamelidaceae !

INFO
Common Name:
Perennial Tree
Height: 10-12ft. Spread: 15-18ft.
Flowers Red, Brown Feb, Mar
Parentage: Sycopsis sinensis x Parrotia persica
Description: Spreading shrub grown for its unusual colored flowers. Small flowers open from brown, woolly buds and reveal red anthers surrounded by brown bracts.
Glossy dark green leaves with yellow autumn colour. A cross between Sycopsis and Parrotia which makes a fine if unusual addition to an early spring garden FEB-MAR
Cultivation: Grow in moist but well drained, moderately fertile, humus-rich, neutral to acid soil in full sun or partial shade. Shelter from strong, cold drying winds. Prune only to maintain a healthy framework. Generally free from pests and diseases.
Propagation: Take semi-ripe cuttings in summer.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 5/24/2007.

image of © 2005 Tony Morosco, SFBG1986-0910

image of © 2005 Tony Morosco, SFBG1986-0910

ACCESSION
SFBG# 1986-0910 Rec'd: 10/1/1986
Source: Gossler Farms Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 77A - SE Asian Cloud Forest Qty:1 Pl: Ckd:5/13/2010 Marc Johnson
N corner of bed; #48 on bed map; Unique, unusual hybrid

Notes
5/22/2007 David Kruse-Pickler — Stay in place for new SE Asian CF renovation. Unique, Unusual hybrid

2/3/2005 Tony Morosco — In bloom. Double check location, may be in 77B across path from 77A.

x Wodveitchia sp. — Arecaceae X

INFO
Common Name: Hybrid Palm
Perennial Palm
Parentage: Wodyetia bifurcata A.Irvine x Veitchia merrillii (Becc.) H.E.Moore
Record Notes: Could not find any reference to genus at IPNI or through Google. Likely incorrect spelling.

ACCESSION
SFBG# 2003-0188 DEACCESSIONED Rec'd:
Source: Rancho Solidad Nurseries
Orig. Qty: 1
Material: unknown
Hybrid between Wodyetia bifurcata A.Irvine x Veitchia merrillii (Becc.) H.E.Moore.

Notes
1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 105C removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Hybrid between Wodyetia bifurcata A.Irvine x Veitchia merrillii (Becc.) H.E. Moore.

Xanthorrhoea aff. australis — Xanthorrhoeaceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1999-0840 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes
3/14/2007 Mona Bourell — Plant found dead in 5C by Roger Raiche, 3/14/2007. Deaccessioned 3/14/2007.

Taxon | Family Spelling Checked

Xanthorrhoea australis — Xanthorrhoeaceae X

INFO
Common Name:
Perennial
Native Range: Australia

ACCESSION
SFBG# 1997-0107 DEACCESSIONED Rec'd: 3/7/1997
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed
Wild Collected by Mrs. J.A. Berry, S. Australia; Australia..

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Xanthorrhoea australis ssp. australis — Xanthorrhoeaceae X

INFO
Common Name:
Perennial Tree
Native Range: Australia

ACCESSION
SFBG# 1980-0221 Rec'd: 5/4/1979
Source: National Botanic Garden, Canberra, Australia
Orig. Qty: 1
Material: seed
Plant not found in Bed 75 on 12/13/2000. 3 plants started. Dead in bed 64, 4/23/92.

LOCATION
Bed 48O? - Qty:1 Pl: Ckd:
check 48O or 48P; not in Redwood beds 48.

Notes
Plant not found in Bed 75 on 12/13/2000. 3 plants started. Dead in bed 64, 4/23/92.

ACCESSION
SFBG# 1982-0209 DEACCESSIONED Rec'd: 10/13/1982
Source: Ed Carmen Nursery
Orig. Qty: 1
Material: plant
Not located in B 64 during inventory 1/91.

Notes
Not located in B 64 during inventory 1/91.

Xanthorrhoea fulva — Xanthorrhoeaceae !

INFO
Common Name: Grass Tree
Perennial
Native Range: E. Australia

Taxon Family Spelling Checked

ACCESSION **SFBG# 1997-0768** Rec'd: 11/27/1997
Source: N.Coast Reg. B.G. Coffs Harbour, Australia
Orig. Qty: 1
Material: seed

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:6/15/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1gal

Bed 1 - Exterior Perimeter Beds Qty:1 Pl:7/10/2007 Ckd:7/25/2007 Mona Bourell
W of Friends Gate

Notes

2/12/2010 Olivier Thériault — 1 plant in 0G4 not found during nursery inventory, 10/26/2009. Last checked 8/15/2006 by Mona Bourell, notes: 1gal E end of bench. Location removed.

6/17/2009 Olivier Thériault — 1 plant found in bed 0B3 during nursery inventory, 6/15/2009. Qty previously reported as 4 in bed 0B3, 7/31/2007 by Jeanne. Qty reduced from 4 to 1.

7/25/2007 Mona Bourell — Janet/Bob F. planted 1 into bed 1[Ext perimeter] W of Friends' Gate, 7/10/2007.

10/26/2006 Mona Bourell — Jeanne found 4 in 0B3 during inventory, 10/18/2006.

8/16/2006 Mona Bourell — Mona & Jeanne found one in 0G4 during inventory, 8/15/2006.

ACCESSION **SFBG# 2000-0036 DEACCESSIONED** Rec'd: 1/6/2000
Source: North Coast BG, Coffs Harbour, Australia
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Xanthorrhoea gracilis — Xanthorrhoeaceae X

INFO Common Name:
Native Range: Australia

ACCESSION **SFBG# 1988-0395 DEACCESSIONED** Rec'd: 11/1/1988
Source: Soc. Aust. Plants
Orig. Qty: 1
Material: unknown
Unable to locate in nursery during inventory, 4/13/92.

Notes

Unable to locate in nursery during inventory, 4/13/92.

Taxon Family Spelling Checked

Xanthorrhoea macronema — Xanthorrhoeaceae !

INFO Common Name: bottle brush grass tree
Perennial Graminoid
Native Range: Australia
Description: Description: Trunk absent; stem sometimes branched below ground; crowns 1-many, in a loosely upright or deflexed tuft.

Leaves obtrullate, irregularly rounded depressed-cuneate or concave in T.S., usually 2.3–3.5 mm wide, 1.2–1.8 mm thick, light to dark green, not glaucous.

Scape 1–1.6 m long, 4–5 mm diam.; spike less than a tenth as long as scape, 5–13 cm long, 1.4–2 cm diam.; cluster bracts obscure; packing bracts shortly acute to acute, glabrous. Outer tepals acute, beaked, without proboscis, glabrous. Inner tepals prominent, erect, with proboscis, glabrous except for very few hairs at apex,

In Australia Flowering: July–Jan.

Distribution and occurrence: Grows in sclerophyll forest on coastal sands and ranges; north from the Sydney region.
NSW subdivisions: NC, CC
Other Australian states: Qld

Cultivation: In cultivation it is best suited to temperate and warm temperate climates, where it will tolerate some drought and moderate freezes.
Record Notes: Name checked with APNI, 6/18/2010.

ACCESSION **SFBG# 2010-0408** Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: 2
Material: 1 gallon
Intended for use in: ambiguous location: Succulents & ... Area

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:1 Pl:
Ckd:6/5/2013 Jeanne Rich
1gal

Bed 48O - Western Australia Qty:2 Pl: Ckd:8/19/2010 David Kruse Pickler
West side of bed along paved path.

Notes

Xanthorrhoea nana — Xanthorrhoeaceae X

INFO Common Name:
Perennial
Native Range: Western Australia

ACCESSION **SFBG# 1995-0230 DEACCESSIONED** Rec'd: 5/22/1995
Source: Kings Park and Botanic Garden, Perth, Australia
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

11/10/2003 Tony Morosco — Not found during quick spot check of random accession records

ACCESSION **SFBG# 1995-0478 DEACCESSIONED** Rec'd: 8/16/1995
Source: Kings Park & Bot. Gdn,Perth, Western Australia
Orig. Qty: 1
Material: seed
Did not germinate 8/97.

Notes

Did not germinate 8/97.

Taxon Family Spelling Checked

Xanthorrhoea preissii Xanthorrhoeaceae !

INFO
Common Name: Grasstree, western Blackboy
Perennial Tree
Height: 9ft. Spread: 3-6ft.
Native Range: Western Australia
Synonomy: synonym: Xanthorrhoea pecoris F.Muell.
synonym: Xanthorrhoea reflexa D.A.Herb.
Description: Western Australia species with an upright or slightly twisted trunk reaching 20' at maturity. Common name balga (blackboy). Height less than 9', width 3-6'.
Commonly known as Grass Trees. Very slow growing (but long lived) so you can put this one into a planter. Long, reed-like leaves extend from the tip of the "trunk". Erect spikes of creamy blossoms erupt from the top of the tree. Young plants may need 20 years or more just to form a trunk! All species require a well drained soil as they are prone to root rot. A sunny location is essential and it is reported to be frost tolerant. The glassy resin which exudes from the trunks was previously used in varnish and other products. The flakes of resin were collected from around the base of the stem, heated and rolled into balls. The gum sometimes oozed out into balls on the trunk on the northern side caused by the heat of the sun or after bushfires. This was then reheated and used to attach stone flakes to wooden spear shafts or woomeras as well as joining and repairing broken implements. The dry flower stalks were used as fishing spear shafts to which were glued three or four prongs. The flowering spikes of the grass tree were soaked in water to make a sweet drink, fresh or slightly fermented. The tough leaves were used as knives to cut meat. Insect larvae were also harvested from the inside the old flower stalks and from the dead bases. Fires were lit by rubbing two pieces of the dry stalk together. Europeans harvested the gum to make varnishes and lacquers. During World War II many cans of tinned food sent to the Australian troops in the Pacific had a protective coat of grass tree varnish to stop the containers from rusting.
Cultivation: 28 inches annual rainfall. Sand, sandy loam, loam or gravel soils.
Record Notes: Name checked with The Plant List on 4/23/2014 by Mona Bourell.

ACCESSION
SFBG# 1987-0660 Rec'd: 5/1/1985
Source: Kings Park and Botanic Garden, Australia
Orig. Qty: 1
Material: seed
Possibly X. australis. 6 plants started. 1 dead in nursery, 2 left per Jack 3/26/91.1 died B0 none left per Jack 6/91.

LOCATION
Bed 59B - Australia Qty:1 Pl: Ckd:5/19/2014 Marc Johnson
Middle of NE part of bed.

Notes
Possibly X. australis. 6 plants started. 1 dead in nursery, 2 left per Jack 3/26/91.1 died B0 none left per Jack 6/91.

ACCESSION
SFBG# 1991-1024 DEACCESSIONED Rec'd: 11/8/1991
Source: Tim Lukaszewski
Orig. Qty: 2
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

ACCESSION
SFBG# 1996-0458 DEACCESSIONED Rec'd: 11/19/1996
Source: Jane Juttner's (volunteer) brother in Perth
Orig. Qty: 1
Material: seed
commercially packaged seed.

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

commercially packaged seed.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0302 DEACCESSIONED Rec'd: 3/30/1999
Source: Steve Marek, Garden Staff
Orig. Qty: 1
Material: seed

Notes
2/12/2010 Olivier Thériault: 1 plant not found in 0B3 during nursery inventory, 6/15/2009. Last checked 10/18/2006 by Jeanne Rich, 1gal. Record deaccessioned 2/12/2010.

10/26/2006 Mona Bourell: Jeanne found 1 in 0B3 during inventory, 10/18/2006. Reinstate accession.

10/12/2006 Mona Bourell: Jeanne found one plant dead in 0B3, 10/12/2006.

9/15/2005 Tony Morosco: One plant reported dead in bed 0G4 due to rot by Jeanne Rich 9/14/2005. No plants left. Deaccessioned 9/15/2005..

9/16/2004 Tony Morosco: One plant reported dead in bed 0G4 due to root rot by Jeanne Rich. Reduced qty in 0G4 from 2 to 1.

ACCESSION
SFBG# 2002-0285 Rec'd: 8/27/2002
Source: Brian Kemble, Ruth Bancroft Garden, Walnut Creek, Ca
Orig. Qty: 1
Material: seed
seed from plants cultivated at Bancroft Gdn.

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:1 Pl:
Ckd:6/17/2010 David Kruse Pickler
To be planted in bed 48O. 6" ; on top shelf, W end of bench.

Notes
6/17/2010 David Kruse-Pickler: Plant moved from 0G4 to 0B1.

seed from plants cultivated at Bancroft Gdn.

ACCESSION
SFBG# 2004-0295 Rec'd: 3/19/2004
Source: Suncrest Nurseries for Bernard Trainor
Orig. Qty: 6
Material: 5 gallon
Intended for use in: Eastern Australian Garden (rennovation)

LOCATIONS
Bed 60B - Australia: Shade/Subtropical Qty:1 Pl:4/1/2004 Ckd:6/9/2014 Marc Johnson
E corner of bed, next to foot path, near where 2 foot paths meet.

Bed 64C - Australia Qty:1 Pl:3/1/2004 Ckd:1/21/2014 Marc Johnson
NW corner of bed next to bed marker.

Bed 64E - Australia Qty:1 Pl:3/1/2004 Ckd:8/12/2014 Marc Johnson
SW corner of bed.

Notes
1/29/2014 Marc Johnson: 1 plant(s) found in bed 64C by Marc Johnson during inventory, 1/21/2014. Previous qty was 4, last checked: 3/4/2009 Bob Fiorello. Location notes: . Qty updated from 4 to 1.

1/2/2007 Mona Bourell: Not found during inventory of Nusery in 2006. Last seen one in 0B2 in 2004. Nursery location removed from record.

6/21/2004 Tony Morosco: Recieved form dated 5/20/04 for 1 planted in bed 64E. Reduced qty in Nursery for 2 to 1.

6/21/2004 Tony Morosco: Recieved form dated 5/20/04 for 4 planted in bed 64C. Reduced qty in nursery from 6 to 2.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2004-0328 DEACCESSIONED** Rec'd:
Source: San Marcos Growers for Bernard Trainor
Orig. Qty: 0
Material:
Intended for use in: Eastern Australian Garden (rennovation)

Notes

3/29/2004 Tony Morosco — Did not recieve as anticipated with other San Marcos Grower plants on 3/27/04. Deaccessioned.

ACCESSION **SFBG# 2010-0407** Rec'd:
Source: SFBG Society Plant Sale
Orig. Qty: 1
Material: 1 gallon
Intended for use in: ambiguous location: Succulents & ... Area

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:1 Pl:
Ckd:6/17/2010 David Kruse Pickler
For bed 48O

Notes

Xanthorrhoea quadrangulata Xanthorrhoeaceae !

INFO
Common Name: grass tree
Perennial Graminoid
Height: 3-6ft. Spread: 2-3ft.
Native Range: Australia
Cultivation: Full sun; No water once established.
Does fine in containers. The Grass Tree likes sandy loose soil.
Propagation: Seeds in fall or spring.
Record Notes: Name found with IPNI search, 8/16/2006.

ACCESSION **SFBG# 2002-0284** Rec'd: 8/27/2002
Source: Brian Kemble, Ruth Bancroft Garden, Walnut Creek, Ca
Orig. Qty: 1
Material: seed
seed from plants cultivated at Bancroft Gdn.

LOCATIONS
Bed 1 - Exterior Perimeter Beds W of Friend Gate Qty:1 Pl:7/10/2007 Ckd:2/2/2009 Janet Lopez

Bed 48O - Western Australia Qty:1 Pl: Ckd:8/19/2010 David Kruse Pickler
West side along paved path.

Notes

6/4/2010 David Kruse-Pickler — 1 plant found by Don Mahoney in upper nursery. The other plant that wasn't located in nursery was probably sold at a plant sale. Location record re-created for nursery.

2/12/2010 Olivier Thériault — 2 plants not found in 0G4 during nursery inventory, 10/26/2009. Last checked 8/15/2006 by Mona Bourell, notes: 2x1gal E end of bench. Location removed.

2/12/2010 Olivier Thériault — 1 plant not found in 0B3 during nursery inventory, 6/15/2009. Last checked 7/31/2007 by Jeanne Rich, 1gal. Location removed.

2/19/2009 Mona Bourell — Janet reports one left in bed 1, 2/2/2009. Qty reduced from 3 to one.

7/25/2007 Mona Bourell — Janet/Bob F. planted 1 into bed 1[Ext perimeter] W of Friends' Gate, 7/10/2007.

8/16/2006 Mona Bourell — Mona & Jeanne found 2 in 0G4 during inventory, 8/15/2006.

3/18/2004 Tony Morosco — plants very small, perhaps 3-5 leaves each.

Taxon Family Spelling Checked

Xanthorrhoea resinosa ssp. concava Xanthorrhoeaceae X

INFO
Common Name:
Perennial
Native Range: Australia

ACCESSION **SFBG# 1982-0210 DEACCESSIONED** Rec'd: 10/13/1982
Source: Ed Carmen Nursery
Orig. Qty: 1
Material: plant
Plant dead Bed 64, heart rot, 4/89. Plant located B64C in inventory.

Notes

3/13/2009 David Kruse-Pickler — B. Fiorello reports no plants remain in bed 64C during spot inventory. Record deaccessioned. 64C, 1 plant, 1/10/1991 last checked. notes: Bed number refers to old bed number 64C. Not noted in inventory of current bed #64C on 6/3/04.

Plant dead Bed 64, heart rot, 4/89. Plant located B64C in inventory.

Xanthorrhoea semiplana Xanthorrhoeaceae !

INFO
Common Name: Tufted Grass-tree
Native Range: Australia
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1998-0066** Rec'd: 2/9/1998
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed
Wild Collected by Mrs. J.A. Berry, Australia; Australia..

LOCATION
Bed 73G - Australia (west side) & Rhododendron Garden (east side) Qty:2
Pl:11/30/2006 Ckd:11/30/2006 Bob Fiorello

Notes

10/3/2012 David Kruse-Pickler — Location 60A removed from database by David Kruse-Pickler on 10/3/2012 Reason: inventory. Location Details at time of removal: Bed: 60A (Australia: Perimeter Shade/Tasmanian) # Plants: 2 Planting Date: Last Checked: 8/14/2008 Bob Fiorello Location Notes: Check with Bob to see if moved or dead? Location ID: 22693

9/23/2008 David Kruse-Pickler — Bob F. reports 2 planted in bed 60A from 0B3. One listed in 0B3. Location record deleted for 0B3 and created for 60A. Unknown source of the 2nd one, check with Bob and Jeanne.

12/11/2006 Mona Bourell — Bob F. planted 2 in 73G, 11/30/2006.

10/26/2006 Mona Bourell — Jeanne found 2 in 0B3 during inventory, 10/18/2006. Accession reinstated.

12/9/2004 Geoff Smick — Jeanne reported one plant dead in 0G4, deaccessioned record since no active locations known in garden. 12/9/2004.

10/19/2004 Geoff Smick — Plant in bed 0G4 looks to be in bad health. Leaves falling off from plant base (seem to be rotting).

Xanthorrhoea semiplana ssp. semiplana Xanthorrhoeaceae X

INFO
Common Name:
Perennial
Native Range: Australia

ACCESSION **SFBG# 1997-0531 DEACCESSIONED** Rec'd: 6/2/1997
Source: S. Austr. BGs and Societies via Jane Jutter, vol.
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Taxon | Family Spelling Checked

Xanthorrhoea sp. — Xanthorrhoeaceae !

INFO
Common Name: grass tree
Perennial Tree

image of © 2005 David W. Kruse-Pickler, SFBG1973

ACCESSION
SFBG# 1973-0143 Rec'd: 3/1/1973
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 48O - Western Australia Qty:1 Pl: Ckd:3/31/2010 Mona Bourell
Center of bed, W side, next to paved path

Notes

ACCESSION
SFBG# 1990-0009 DEACCESSIONED Rec'd: 1/8/1990
Source: Walden Valen
Orig. Qty: 1
Material: seed
Wild Collected by Walden Valen 7; 1 December 1989 Australia, Queensland, Gladstone Airport.
Dead in nursery, winter kill 9/22/91.

Notes
Dead in nursery, winter kill 9/22/91.

ACCESSION
SFBG# 2004-0161 Rec'd:
Source: Strybing Arboretum bed 50
Orig. Qty: 2
Material: 1 gallon

LOCATION
Bed 1 - Exterior Perimeter Beds Qty:1 Pl:7/10/2007 Ckd:2/2/2009 Janet Lopez
W of Friends Gate

Notes

2/12/2010 Olivier Thériault: 1 plant not found in 0G4 during nursery inventory, 10/26/2009. "Planting date" 8/2/1999, last checked 8/15/2006 by Mona Bourell, note: 1gal E end of bench. Location removed.

7/25/2007 Mona Bourell: Janet/Bob F. planted 1 into bed 1[Ext perimeter] W of Friends' Gate, 7/10/2007

8/16/2006 Mona Bourell: Mona & Jeanne found one in 0G4 during inventory, 8/15/2006.

4/20/2006 Mona Bourell: Jeanne reports one plant dead in 0G4, qty reduced from 2 to one, 4/18/2006.

2/26/2004 Tony Morosco: Accessioned from label "Xanthorrhoea sp. Bed 50" No Xanthorrhoea currently accessioned from bed 50.

ACCESSION
SFBG# 2010-0612 Rec'd: 10/6/2010
Source: Unknown
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 64C - Australia Qty:1 Pl: Ckd:1/21/2014 Marc Johnson
NW side of bed near bed marker, next to foot path.

Notes

10/14/2010 Mona Bourell: Marc found during nursery bed sweep.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 2012-0264 Rec'd: 5/17/2012
Source: Don Mahoney
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 75A - Australia - Circular Rock Garden at North Gate Qty:1 Pl:5/17/2012
Ckd:7/28/2014 Marc Johnson
W side of bed, next to edge.

Notes

Xerochrysum bracteatum — Asteraceae !

INFO
Common Name: Strawflower, Golden Everlasting, paper daisy, Golden Everlasting Daisy
Annual - Perennial Herbaceous
Height: 1-3ft. Spread: 1ft.
Native Range: South and East Australia
Synonymy: Bracteantha bracteata (Vent.) Anderb. & Haegi, Helichrysum bracteatum (Vent.) Andrews, Xeranthemum bracteatum Vent.
Description: Bracteantha [Xerochrysum] bracteata is a most variable and widespread plant, found on the margins of dry rainforest in north Queensland, through to coastal areas of Western Australia, and seemingly every imaginable habitat in between except wet or heavily shaded areas. They generally flower from spring to autumn, although those varieties which occur in arid inland areas flower in the cooler months.
Plants may be either annual, or woody perennials. The specific name "bracteata" refers to the prominent and numerous, dry, papery bracts, which are often incorrectly referred to as petals.

In the early 19th century, noted East German horticulturist Herren Ebritsch, at Amstadt, developed many unusual colour forms by intensive breeding of the annual varieties, and these were widely distributed in European gardens in the 1850s. These varieties known as Strawflowers, have globular heads, the bracts of which are coloured maroon through to bronze. The bracts remain cupped around the flowers rather than opening out flat to the perfect flower head of Golden Everlasting. Seed of the Strawflowers is still commonly available. Variability of wild populations of Bracteantha bracteata is seen in vigour, foliage and flower.
Strawflower is an upright, warm-weather annual or short lived perennial with daisy-like flowerheads in yellow, pink, bronze, cream, purple or white. Strawflower has thin, lance shaped, grayish green leaves up to 5 in (12.7 cm) long, and sandpapery, hollow, branching stems that may reach 3-4 ft (0.9-1.2 m) in height. From late spring until fall, strawflower bears flowerheads about 2 in (5.1 cm) across singly or in few-flowered clusters on the ends of the branches. What look like ray flowers or petals are actually bracts (modified leaves) surrounding the central corolla. The bracts are papery with a straw-like, crackly texture, hence the common name. The corolla is like the disc of more typical

ACCESSION
SFBG# 2006-0400 DEACCESSIONED Rec'd: 6/15/2006
Source: East Bay Nursery, Berkeley, CA
Orig. Qty: 2
Material: 4 inch pot
Intended for use in: Australia: Rock circle

Notes

2/12/2010 Olivier Thériault: 2 plants not found in 0B1 during nursery inventory, 6/15/2009. Last checked 6/15/2006 by Tony Morosco, for Australian Rock Garden. Record deaccessioned 2/12/2010.

6/15/2006 Tony Morosco: Filler for Rock Circle, may act as annual or perennial...

Taxon Family Spelling Checked

Xeronema callistemon — Xeronemataceae !

INFO
Common Name: Poor Knights Lily
Perennial Herbaceous
Flowers Red
Native Range: New Zealand
Description: A wonderful, architectural plant - spear-like leaves to 80cm and spikes of rust-red bottle brush flowers late spring/early summer. A drammatic container plant in cold winter areas. It was discovered in 1920 at a minute site on Poor Knight's Island, and was considered an extraordinary find at the time. It is still regarded as an extremely rare plant.
Iris-like clumps of broad, succulent, sword-shaped leaves and spikes of bright red half-bottlebrush flowers. Sometimes classified in the Liliaceae, Agavaceae, Phormiaceae, or Xeronemataceae families.
Cultivation: Full sun, tender and difficult. Must have good drainage and full sun, is frost tender (over-winter under cover in cold winter areas) and is most successful in a pot. Flowers best when somewhat root-bound. Some give an annual dousing with sea water.
Propagation: Propagate by seed or divide established plants.

ACCESSION
SFBG# 1977-0234 RARE DEACCESSIONED Rec'd: 5/1/1977
Source: Saratoga Horticultural Research Foundation, San Martin, CA
Orig. Qty: 1
Material: plant

Notes
6/1/1999 Not found in bed 41, 6/99.

ACCESSION
SFBG# 1990-0074 RARE Rec'd: 1/23/1990
Source: Strybing Arboretum Society
Orig. Qty: 6
Material: plant
5 plants died in B0, 3/26/91.

LOCATIONS
Bed 0B3 - Nursery- South Africa, Australia, Fragrance, etc. Qty:4 Pl:
Ckd:10/9/2013 Marc Johnson
1x2gal, 1x3gal, 2x5gal

Bed 62A - New Zealand Qty:3 Pl:8/24/1992 Ckd:

Notes
10/9/2013 Marc Johnson 4 plant(s) found in bed 0B3 during nursery bed sweep by Marc Johnson on 10/7/2013. One of the tags said 62D, another tag had 1990-0074; Location added 10/9/2013.

5 plants died in B0, 3/26/91.

ACCESSION
SFBG# 1990-0299 RARE DEACCESSIONED Rec'd: 5/15/1990
Source: Dr. William Burns, 115 Belgrave St., S.F.
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

ACCESSION
SFBG# 1992-0748 RARE Rec'd: 7/1/1992
Source: Huntington Botanical Garden 58858
Orig. Qty: 1
Material: plant
Originally from Duncan & Davies Nurseries, New Plymouth, New Zealand

LOCATION
Bed 62A - New Zealand Qty:1 Pl:7/31/1992 Ckd:

Notes
Originally from Duncan & Davies Nurseries, New Plymouth, New Zealand

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0841 RARE DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2004-1003 RARE Rec'd:
Source: unknown
Orig. Qty: ?
Material: unknown
Determined by Don Mahoney 6/1/2006

LOCATION
Bed 6G - Library Terrace- Central Bed Qty:6 Pl:5/1/2006 Ckd:6/6/2006 Tony Morosco

Notes
6/20/2006 Tony Morosco Don Mahoney reports that these plants can not be Xeronema moorei, and instead all are X. callistemon. Updated ID. requested replacement accession tags. Presuming previous record of 4 plants in 0L4 last checked 11/16/2004 by Geoff Smick as 6" plants are all now planted out in bed 6G (but beware of additional specimens (should be accession tagged with
6/6/2006 Tony Morosco 3 plants with accession tags (east side of bed) and 3 similar but distinct plants (west side of bed) without accession tags inventoried in bed 6G. Presuming all same accession based on Don Mahoney's comments.
11/16/2004 Geoff Smick Accessioned from pot label, no source info on hand. 4 plants on 0L4.

ACCESSION
SFBG# 2014-0363 RARE Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 66E - New Zealand Garden Qty:9 Pl: Ckd:7/9/2014 David Kruse
Pickler & Joe Favetii
N side of bed. Just inside bed.

Notes

Xeronema moorei — Liliaceae !

INFO
Common Name:
Perennial
Native Range: New Caledonia

ACCESSION
SFBG# 1994-0152 Rec'd: 3/1/1994
Source: Mike Smith, Suncrest Nursery, Watsonville, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 62C - New Zealand Qty:1 Pl:7/26/1994 Ckd:

Notes

Taxon Family Spelling Checked

Xerophyllum tenax Melanthiaceae !

INFO
Common Name: common beargrass, basket grass
Perennial Geophyte
Height: 3-3.5ft.
Flowers White
Native Range: California
Synonomy: Helonias tenax
Description: This species was long used by Native Americans who wove it into baskets. Its fibrous leaves, which turn from green to white as they dry, are tough, durable, and easily dyed and manipulated into tight waterproof weaves.

image of 1974 Strybing Arboretum Society

Record Notes: Name checked in ITIS. ITIS Database notes TSN=505768 useage as 'accepted'. 2004-07-19.

image of 2002 John Kipping

ACCESSION
SFBG# 1964-0011 DEACCESSIONED Rec'd: 1/18/1964
Source: A. L. Menzies
Orig. Qty: 3
Material: clump
Wild Collected by A. L. Menzies s.n.; U.S.A. California California. Sonoma County. Cavedale Road..

Notes
5/30/2012 Mona Bourell: Location 34D removed from database by Mona Bourell on 5/30/2012 Reason: Not found during inventory, 6/16/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34D (California) # Plants: 3 Planting Date: Last Checked: Location Notes: Location ID: 1062. Record deaccessioned 5/30/2012 due to no active locations.

ACCESSION
SFBG# 2007-0255 DEACCESSIONED Rec'd: 6/13/2007
Source: Pat Gordon, SFBG Volunteer
Orig. Qty: 1
Material: 1 gallon
Intended for use in: California

Wild Collected by unknown s.n.; 1 June 2007 U.S.A. CA Napa Sonoma Ridge, private property. Dug up by land owners and given to Pat Gordon..

Notes
7/18/2011 Mona Bourell: Not found during inventory of bed 34D on 7/18/2011. Last checked here, one on 6/14/2007 when planted by Terry. Deaccessioned 7/18/2011.

Xiphidium caerubum Haemodoraceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 2003-0481 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes
1/30/2007 Tony Morosco: Location record for Conservatory of Flowers Bed Number 104C removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

11/24/2003 Tony Morosco: Accessioned from information on small yellow tag attached to plant.

Xyalnus crispa X

INFO
Common Name:
Record Notes: 6/12/2003- added, listed in Accessions, not species.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1974-0136 DEACCESSIONED Rec'd: 1/1/1974
Source: Byelorussian University Botanic Gardens, Minsk, RUSSIA
Orig. Qty: 1
Material: plant

Notes
7/21/2003: 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Xylococcus bicolor Ericaceae ?

INFO
Common Name: mission manzanita
Perennial Shrub
Native Range: S Calif - Baja Calif
Synonomy: Arctostaphylos bicolor
Description: Shrub, buried
Stem erect, < 2.5 m; bark shredding; twigs canescent
Leaves generally alternate, evergreen, 2.5–4.5 cm, elliptic to oblong, leathery; margin entire, rolled under; upper surface glabrous, dark green; lower surface densely white- to gray-hairy
Inflorescence: panicle, ± reflexed, dense, bracted; bractlets 2; pedicels not jointed to flower
Flower: sepals generally 5; petals 5, fused, < 9 mm, urn-shaped, white or pinkish, hairy; stamens generally 10, filaments woolly in lower 1/2, anthers dehiscent by separate slits, awned; ovary superior, hairy, chambers generally 5, placentas axile
Fruit: drupe, < 9 mm wide, smooth; stones generally 5, fused into a smooth, 3–5-seeded unit
Chromosomes: 2n=26
Ecology: Chaparral
Elevation: < 650 m.
Bioregional distribution: South Coast, s Channel Islands (Santa Catalina Island)
Distribution outside California: n Baja California

Record Notes: Name checked with The Plant List and found to be a synonym for Arctostaphylos bicolor (Nutt.) A. Gray, 5/12/2011.

ACCESSION
SFBG# 1968-0026 Rec'd: 2/16/1968
Source: A. L. Menzies
Orig. Qty: 2
Material: plant
Wild Collected by A. L. Menzies s.n.; U.S.A. California California. San Diego Co..
Flower color White
or
pink.

LOCATION
Bed 33A - California Qty:1 Pl: Ckd:6/30/2009 Mona Bourell, Olivier Thériault & Terry Seefeld
SE center bed; #44 on bed inventory map.

Notes
2/8/2006 Tony Morosco: Finishing bloom. Flowers very inconspicuous. Photographed.

9/20/2005 Tony Morosco: In fruit. Updated last checked date.

ACCESSION
SFBG# 1976-0239 DEACCESSIONED Rec'd: 1/1/1976
Source: Strybing Arboretum 68-26
Orig. Qty: 1
Material: cutting
Flower color White
or
pink

Notes
5/25/2011 Mona Bourell: Not found in California beds 40 during inventory. Last checked one in undesignated subbed of 40 when accessioned - no date given. Propagated from 1968-0026. No other information. Deaccessioned.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1979-0057 DEACCESSIONED Rec'd: 1/1/1979
Source: Tilden Botanic Garden
Orig. Qty: 1
Material: seed
Flower color White
or
pink.

Notes
5/25/2011 Mona Bourell — Not found in California beds 40 during inventory. Last checked one in undesignated subbed of 40 when accessioned - no date given. Propagated from 1968-0026. No other information. Deaccessioned.

1 plant started.

Xylomelum angustifolium Proteaceae !

INFO
Common Name: Sandplain Woody Pear
Perennial Tree
Height: 9-15ft.
Flowers White
Native Range: Western Australia
Description: Ornamental small tree (9-15') with smooth grey trunk and creamy-white flowers. The woody fruits are picked for the cut flower industry. Excellent container plant.
Cultivation: Prefers excellent drainage, full sun and well-mulched root system.

ACCESSION
SFBG# 1992-1200 DEACCESSIONED Rec'd: 12/23/1992
Source: Kings Park & Botanic Garden
Orig. Qty: 1
Material: seed

Notes
1/3/2007 Mona Bourell — Plant not found in nursery inventory 2006. Nursery location deleted , no record of last seen, no record of specific sub-bed. No active location, deaccessioned 1/3/2007.

ACCESSION
SFBG# 2004-0374 DEACCESSIONED Rec'd: 3/27/2004
Source: Australian Native Plants Nursery for Bernard Trainor
Orig. Qty: 1
Material: 15 gallon
Intended for use in: Eastern Australian Garden (rennovation)

Notes
12/27/2006 Mona Bourell — Not seen in 0V during 2006 inventory. Last seen here 1 on 6/15/2004. Deaccessioned 12/27/2006.

Xylosma flexuosa Salicaceae !

INFO
Common Name:
Shrub
Native Range: Mexico: Chiapas
Record Notes: Name checked with The Plant List on 11/19/2013 by Mona Bourell.
In record originally as Xylosma flexuosum. Name checked with TROPICOS, 12/30/2008.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1984-0191 Rec'd: 5/24/1982
Source: UC Berkeley Botanical Garden 81.1176
Orig. Qty: 2
Material: plant
Wild Collected by D.E. Breedlove 55658; 20 November 1981 Mexico Mexico: Chiapas, second ridge between Las Margaritas & La Soledad, Mun. Las Margaritas. Pine-oak forest, elev. 1900 m.Dieceous spiny shrub 1 m tall with fleshy orange fruit turning red at maturity..

LOCATION
Bed 29A - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:11/7/2013 Marc Johnson and Patrick Quinn
W edge of bed, slightly interior.

Notes
3/5/2014 Mona Bourell — Note family change from Flacourtiacea to Salicaceae. Order replacement tags/signs at time of next inventory.

11/1/2012 Marc Johnson — Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 9464

5/11/2007 Mona Bourell — Plant found during bed inventory in 29A, 1/19/2007. Reinstate location.

4/19/2007 David Kruse-Pickler — 1 Reported dead in 29A, buried under other plants.

Xylosma heterophylla Salicaceae !

INFO
Common Name:
Tree
Native Range: Colombia
Synonomy: Craepaloprumnon heterophyllum H.Karst.

Record Notes: Name checked with The Plant List on 3/26/2014 by Mona Bourell, as "unresolved".

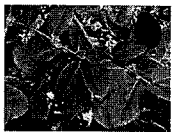

image of © 2008 Mona Bourell, SFBG1985-0265

ACCESSION
SFBG# 1985-0265 Rec'd: 1/1/1985
Source: Golden Gate Park Nursery
Orig. Qty: 4
Material: plant

LOCATIONS
Bed 25A - Mesoamerican Cloud Forest Qty:2 Pl: Ckd:6/13/2013 Marc Johnson and Patrick Quinn
Middle of SW side of bed, interior from paved path, on slope.

Bed 29G - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/20/2014 Marc Johnson and Patrick Quinn
E side of bed, near bed marker and intersection of bordering dirt foot path and dirt foot path between beds 24H and 24F.

Notes
3/26/2014 Marc Johnson — 1 plant(s) found in bed 29G during inventory by Marc Johnson and Patrick Quinn on 2/20/2014. Location added 3/26/2014.

3/5/2014 Mona Bourell — Note family change from Flacourtiaceae to Salicaceae. Order replacement tags/signs at time of next inventory.

3/11/2008 Mona Bourell — Found during inventory of 25A, 3/25/2005. Reinstate accession.

2/11/2005 Tony Morosco — Possibly saw two trees in bed 25A, south side of bed. One tree had this accession tag on it, no other signs. In flower. Need description of species to confirm identity, but presuming it is this accession.

1/1/1996 — Not found in b24, b25C, b29G, 1/96. (presumed deaccessiond at this time, 6/16/1999)

Taxon Family Spelling Checked

Xylosma quichensis Salicaceae !

INFO
Common Name:
Shrub
Native Range: Mexico - Central America
Record Notes: Name checked with The Plant List on 3/5/2014 by Mona Bourell.

ACCESSION
SFBG# 1984-0266 Rec'd: 5/24/1982
Source: UC Berkeley Botanic Garden 81.1175
Orig. Qty: 3
Material: plant
Wild Collected by B. Bartholomew & D.E. Breedlove 1113; 24 November 1981 Mexico Mexico: Chiapas, Municipio Motozintla de Mendoza, canyon on S slope of Cerro Mozotal, 2400 m. elev. Montane rain forest..

LOCATIONS
Bed 24G - Mesoamerican Cloud Forest Qty:6 Pl: Ckd:10/7/2013 Marc Johnson
NW part of bed, middle

Bed 29E - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/13/2014 Marc Johnson and Patrick Quinn
SE corner of bed, next to dirt foot path on S side.

Notes
3/5/2014 Mona Bourell: Note family change from Flacourtiacea to Salicaceae. Order replacement tags/signs at time of next inventory.

12/13/2008 Mona Bourell: Taylor Quedensley and Mario Veliz [Guatemala] say that this plant is not X. quichense. More studies needed.

5/18/2006 Mona Bourell: When Mike C. & Mona were placing tags on these plants, an older style tag with acc. # 1984-0275 was found on plant in this clump

3/9/2006 Tony Morosco: inventoried in bed 24G. quantity has grown from 3 to ~6.

ACCESSION
SFBG# 1984-0275 DEACCESSIONED Rec'd: 6/14/1983
Source: Cal Poly, San Luis Obispo, CA
Orig. Qty: 1
Material: plant

Notes
11/1/2012 Marc Johnson: Location 24G removed from database by Marc Johnson on 11/1/2012 Reason: Not found during inventory, 8/14/2012 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 24G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 5/18/2006 Mike Corbin Location Notes: found with old style tag while MiKe & Mona were placing

12/13/2008 Mona Bourell: Taylor Quedensley and Mario Veliz [Guatemala] say that this plant is not X. quichense. More studies needed.

ACCESSION
SFBG# 2014-0067 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 29E - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/13/2014 Marc Johnson and Patrick Quinn
Middle of N part of bed, interior; Plant found established in bed during inventory.

Notes
3/5/2014 Mona Bourell: Note family change from Flacourtiacea to Salicaceae.

3/5/2014 Marc Johnson: 1 plant(s) found established in bed 29E during inventory by Marc Johnson and Patrick Quinn on 2/13/2014.

Xylosma sp. Salicaceae !

INFO
Common Name: xylosma
Record Notes: Name checked in ITIS. ITIS Database notes TSN=500616 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0088 DEACCESSIONED Rec'd: 1/16/1992
Source: D. Breedlove California Academy of Sciences
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove s.n.; 1 November 1991 Mexico Mexico: Chiapas, Tres Lagos, near Comitan.
1 gallon potted 11/92.

Notes
12/13/2006 Mona Bourell: Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 8/27/1993 in nursery.

1 gallon potted 11/92.

Xysmalobium stockenstriome Asclepiadaceae X

INFO
Common Name:
Perennial
Native Range: South Africa

ACCESSION
SFBG# 1998-0227 DEACCESSIONED Rec'd: 4/10/1998
Source: SAS
Orig. Qty: 5
Material: plant

Notes
1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Yucca 'Blue Boy' Agavaceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1999-0846 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes
3/4/2005 Tony Morosco: Not found when looked for in bed 5C (planted there 3/26/1998). Deaccessioned.

Taxon Family Spelling Checked

Yucca aloifolia Agavaceae !

INFO
Common Name: aloe yucca, spanish bayonet
Perennial Tree
Height: 10ft. Spread: 5ft.
Flowers white (purple tinged)
Native Range: S. US, West Indies, Mexico
Synonomy: Yucca serrulata Haworth
Description: Plants forming colonies of rosettes, arborescent, to 7 m. Stems 1–3, erect or somewhat declining, simple or sparingly branched. Leaf blade erect, dark green, flattened or slightly concave, thick, 12–40 × 2.5–6 cm, rigid, margins sharply denticulate or entire, rarely filiferous with straight fibers. Inflorescences pendent, paniculate, arising 1/4–1/2 within rosettes, somewhat conical, 4.5–6.1 dm, glabrous or slightly pubescent; peduncle scapelike, to 3 dm. Flowers pendent, to 7 cm; perianth globose; tepals spreading, connate basally for less than 1 mm, creamy white tinged with green or purple near base, lanceolate, 3–4 × 1.2–2.2 cm; filaments ca. 2 cm; anthers 2–3 mm; pistil light green, 3–4 × 0.8–1 cm; ovary stipitate, 2–5 cm; style 5 mm; stigmas distinct. Fruits pendent, baccate, without core, indehiscent, 3.5 –5 × 2–2.6 cm, with fleshy, succulent, purple pulp. Seeds dull black, round-ovate, 5–7 mm diam., 2.5 mm thick.
Flowering fall. Sand dunes or shell mounds near coasts; to 1800 m; Ala., Fla., Ga., La., Miss., N.C., S.C., Tex., Va.; Mexico; West Indies; Central America.

Yucca aloifolia has been widely cultivated, and horticultural forms (or varieties, depending upon the source) differ in the striping of yellow and white on the leaves. Results of DNA studies by K. H. Clary (1997) show a close relationship between this species and Y. gloriosa

Record Notes: Name checked with FNA, 5/24/2011.

ACCESSION
SFBG# 1991-0790 Rec'd: 9/19/1991
Source: Hans Buch
Orig. Qty: 3
Material: bare root

LOCATION
Bed 50 - ambiguous location: Succulents & ... Area Qty:3 PI:9/26/1991 Ckd:

Notes

ACCESSION
SFBG# 1992-0632 Rec'd: 6/8/1992
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant

LOCATION
Bed 50D - Succulent Garden Qty:3 PI:7/6/1992 Ckd:

Notes

ACCESSION
SFBG# 2011-0369 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 50B - Succulent Garden Qty:1 PI: Ckd:5/23/2011 David Kruse Pickler
SE part of bed along paved path near large rock. Prickly tip to leaves.

Bed 50C - Succulent Garden Qty:1 PI: Ckd:5/23/2011 David Kruse Pickler
Small plant on peninsula in North part of bed.

Notes

Taxon Family Spelling Checked

Yucca aloifolia 'Marginata' Agavaceae !

INFO
Common Name: Dagger Plant, Spanish Bayonet, Yucca
Perennial Succulent
Height: 5-20ft. Spread: 2ft.
Flowers White
Description: Erect trunk, 3-5 in (7.6-12.7 cm) in diameter, reaching up to 5-20 ft (1.5-6.1 m) tall before it becomes top heavy and topples over. When that happens, the tip turns upward and keeps on growing. The trunk is armed with sharp pointed straplike leaves each about 2 in (0.6 ft) long. The young leaves near the growing tip stand erect; older ones are reflexed downward, and the oldest wither and turn brown, hanging around the lower trunk like an Hawaiian skirt. Eventually the tip of the trunk develops a 2 ft (0.6 m) long spike of white, purplish-tinged flowers, each blossom about 4 in (12.7 cm) across. After flowering, the trunk stops growing, but one or more lateral buds are soon formed, and the uppermost becomes a new terminal shoot. Any other buds become branches, but these are usually few, and the plant has an open, airy habit. Spanish bayonet also produces new buds, or offshoots, near the base of the trunk, forming a thicket. There are several cultivars available, including 'Marginata' with yellow margined leaves
Cultivation: Spanish bayonet will flourish in full sun with light, sandy soil.
Light: Prefers full sun but does well in partial sun.
Moisture: Drought tolerant
Hardiness: USDA Zones 8-11

Propagation: By root cuttings, and offsets. Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Name checked in Google Search 3/4/2005.

ACCESSION
SFBG# 1999-0842 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 PI:3/26/1998 Ckd:7/21/2005 Tony Morosco
With yellow leaves, west end of bed.

Notes
7/22/2005 Tony Morosco: One plant removed from bed 5C, one remaining (west end)

3/7/2005 Tony Morosco: Canceled order for large sign. Found small sign in same bed 5C, moved to specimen.

3/4/2005 Tony Morosco: Additional specimen of this taxon found in west side of bed 5C. Added to this accession record.

Yucca aloifolia var. variegata Agavaceae !

INFO
Common Name:
Record Notes: name checked on google 2/10/2005

ACCESSION
SFBG# 1971-0451 Rec'd: 10/10/1971
Source: American Cactus & Succulent Society, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 49 - ambiguous location: Nursery, misc. Area Qty:1 PI: Ckd:
Note: many records for succulents from 'bed 49' refer to the succulent garden beds 50, before it was split off from bed 49.

Notes

Yucca baccata Agavaceae !

INFO
Common Name: datil yucca
Perennial
Native Range: SW USA
Record Notes: Name checked in ITIS. ITIS Database notes TSN=43134 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1998-0205 DEACCESSIONED Rec'd: 4/6/1998
Source: Lloyd Davis, ISI, Orinda, CA via Brian Kemble, SF
Orig. Qty: 1
Material: plant
ISI 1690

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ISI 1690

Yucca brevifolia Agavaceae !

INFO
Common Name:
Perennial Tree
Native Range: Ca
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

image of 1974 Strybing Arboretum Society

image of 1978 J. Peddle

image of 1976 C. Genasci

ACCESSION
SFBG# 1984-0045 DEACCESSIONED Rec'd: 3/1/1984
Source: Golden Gate Park Nursery
Orig. Qty: 1
Material: plant
dead and removed from b50D, 11/96. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

Notes

dead and removed from b50D, 11/96. 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M.

ACCESSION
SFBG# 1991-0793 Rec'd: 9/19/1991
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant

LOCATION
Bed 53 - ambiguous location: Zellerbach Garden & Moon Viewing Garden Area Qty:2
PI:11/25/1991 Ckd:

Notes

Taxon Family Spelling Checked

Yucca endlichiana Agavaceae !

INFO
Common Name:
Perennial
Native Range: Mexico: Coahuila
Cultivation: Native to a small, very dry area in the Chihuahua Desert in southern Coahuila, Mexico, between 1000 and 1200 m (3300 and 3900 ft.), it has remained obscure and virtually unknown in cultivation. It is best suited to the desert garden, can take moderate freezes with ease and will make a very unusual and easy care ground cover.
Record Notes: Name found with IPNI search, 8/16/2006.

ACCESSION
SFBG# 2002-0039 Rec'd: 3/11/2002
Source: Brian Kemble, Ruth Bancroft Garden, Walnut Creek, Ca
Orig. Qty: 1
Material: seed
Wild Collected by Brian Kemble; 1 October 2001 Mexico North of El Pilar, Coahuila, Mexico.

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:2 PI:4/17/2002
Ckd:7/18/2013 Jeanne Rich
2x 1gal

Notes

8/8/2013 Mona Bourell: 2 plant(s) removed from bed 0B1, for a new total of 2 plant(s). Previous information for location: Bed 0B1 (Nursery-New Accessions Area & succulents coldframe) # Plants: 4 Planting Date: 4/17/2002 Last Checked: 7/18/2013 Jeanne Rich Location Notes: 2x 1gal Location ID: 14648. Reported by Jeanne Rich on 07/14/2013, reason: Jeanne reports plants

8/16/2006 Mona Bourell: Mona & Jeanne found 4 in 0G4 during inventory, 8/15/2006.

Yucca filamentosa Agavaceae !

INFO
Common Name: Adam's needle, bear grass, weak-leaf yucca
Perennial Succulent
Height: 1-3ft. Spread: 3-6ft.
Flowers White
Native Range: North Carolina - Mississippi
Synonomy: Yucca smalliana, Yucca concava, Yucca filamentosa var. concava, Yucca filamentosa var. smalliana, Yucca flaccida, Yucca recurvifolia
Description: Adam's needle looks a little like a small palm, but is actually more closely related to the lilies. The evergreen leaves of Adam's needle are straplike, about 1 in (2.5 cm) wide and up to 2-3 ft (0.6-0.9 m) long. The leaves are basal; that is, they all originate from one point, taking the form of a rosette. The margins of the leaves are decorated with long curly threads or "filaments" that peel back as the leaf grows, eventually dropping off on older leaves. The inflorescence is very showy and borne on an erect spike up to 12 ft (3.7 m) high (taller in warm climates, shorter where winters are cold). There are up to several dozen individual flowers on an inflorescence, they are white and about 2 in (5 cm) long. The plant dies after flowering and fruiting, but produces lateral buds that start new plants around the edges of the original.
Cultivation: Light: prefers full sun, but will tolerate some light shade
Moisture: average to dry soil - drought tolerant
Hardiness: USDA Zones 5-10
Propagation: By seed, root cuttings and offshoots. When you dig up a yucca to transplant, about a year later you often find the site ringed with baby yuccas growing from pieces of root left behind!
Record Notes: Name checked with IPNI, 3/31/2008.

ACCESSION
SFBG# 1999-0843 DEACCESSIONED Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

Notes

3/4/2005 Tony Morosco: Only one Yucca filamentosa found when looked for in bed 5C. Deaccessioning one of the two records (plants not tagged). Planted in bed 5C 3/26/1998.

ACCESSION
SFBG# 1999-0844 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 PI:3/26/1998 Ckd:5/8/2007 Mona Bourell

Notes

Taxon Family Spelling Checked

ACCESSION **SFBG# 2009-0007** Rec'd:
Source: Unknown
Orig. Qty: unknown
Material: unknown
Determined by Jason Martinez 9/16/2008

LOCATION
Bed 11C - Garden of Fragrance Qty:1 Pl: Ckd:9/16/2008 Mona Bourell
#14 on bed inventory map; toward front of bed just N of center of bed; established plant, source & ID unknown

Notes

Yucca filamentosa 'Bright Edge' Agavaceae !

INFO
Common Name:
Perennial
Height: 1.5ft.
Flowers White
Description: The Adam's Needle, 'Yucca filamentosa 'Bright Edge', is a clump forming perennial with tufts of dark green leaves edged in golden yellow. In the summer time, the foliage is even more golden. The creamy, bell-shaped, white flowers hover over the foliage. The red coloration on the long blades highlight the flowering crown. 'Bright Edge' has a plant height of 18" and a spread of 20".
Cultivation: It should be planted in full sun and in a well-drained area. 'Bright Edge' looks great in a subject garden or in containers and is also a butterfly attractor.
Record Notes: Species name checked with IPNI, cultivar name found used in the trade with internet search, 3/31/2008.

ACCESSION **SFBG# 2008-0127** Rec'd: 3/28/2008
Source: Suncrest Nurseries, Inc., Watsonville, CA
Orig. Qty: 3
Material: 5 gallon
Intended for use in: Fragrance Garden - Raised Planting Area

LOCATION
Bed 11H - Garden of Fragrance & Jason Martinez Qty:3 Pl: Ckd:8/6/2008 Mona Bourell
#1 on bed inventory map; Scattered in S central part of bed.

Notes

Yucca filifera Agavaceae !

INFO
Common Name: Tree Yucca, St. Peter's Palm
Perennial
Height: 25ft.
Native Range: Mexico
Description: The rosettes, 3 feet in diameter (90 cm), have blue-green leaves that are stiffer than Yucca filamentosa. The species name "filifera" comes from the Latin for "bearing threads".

Cultivation: Full sun to light shade. Little to moderate water.
Record Notes: Google check 2/12/2005

ACCESSION **SFBG# 1992-0234** Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove
Orig. Qty: 1
Material: seed
Determined by Don Mahoney
Wild Collected by D. Breedlove & D. Mahoney s.n.; 1 October 1991 Mexico Mexico: Coahuila, valley of San Antonio, Hwy 57, 30 km S. of Satillo, 30-40 ft. tall, trunk 2 ft. across..
Don ID from a John Fairey slide show.

LOCATIONS
Bed 50C - Succulent Garden Qty:2 Pl:9/21/1993 Ckd:

Bed 50F - Dry Mexico Qty:1 Pl:9/21/1993 Ckd:2/9/2009 Gardener Beat 9

Notes

12/19/2006 Mona Bourell Plant last seen in nursery [unspecified sub-bed] in 1993. Nursery location removed from record.

Don ID from a John Fairey slide show.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1998-0206** Rec'd: 4/6/1998
Source: Lloyd Davis, ISI, Orinda, CA via Brian Kemble, SF
Orig. Qty: 1
Material: plant
ISI 1415

LOCATION
Bed 50C - Succulent Garden Qty:1 Pl:4/1/1998 Ckd:

Notes

ISI 1415

ACCESSION **SFBG# 1999-1177 DEACCESSIONED** Rec'd: 12/15/1999
Source: Brian Kemble
Orig. Qty: 1
Material: seed
Wild Collected by Kemble, Brian; 25 November 1999 Mexico Mexico: Michoacan. SW of Morelia, km 19 on Route 14..

Notes

1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Yucca periculosa Agavaceae !

INFO
Common Name:
Perennial
Native Range: Mexico
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1998-0221** Rec'd: 4/6/1998
Source: Lloyd Davis, ISI, Orinda, CA via Brian Kemble, SF
Orig. Qty: 1
Material: plant
ISI 1416

LOCATION
Bed 50C - Succulent Garden Qty:1 Pl:4/1/1998 Ckd:

Notes

ISI 1416

Yucca rostrata Agavaceae !

INFO
Common Name: Beaked Blue Yucca, Beaked Yucca, Big Bend Yucca
Perennial Succulent
Height: 4-10ft. Spread: 4ft.
Flowers White
Native Range: Mexico - Texas
Description: This is truly one of the most elegant (and user friendly) yuccas for the garden, and certainly one of the most hardy of the trunk-forming species. The narrow powder blue foliage radiates out from the head of the central stalk like one of those "Rostrata-farian" hairdos. In 10 years, expect a 4' trunked specimen (eventually to 10'+) that will branch with age...much faster in alkaline soils. The species name rostrata refers to the fruit, which truly resembles the beak of a bird.
Cultivation: Frost Tolerance: Hardy to 10°F (-12°C) Sun Exposure: Full sun to light shade, Zones sunset: 7-24, USDA: 8-12; Watering Needs: Little to moderate water, good drainage.

Propagation: Seeds, offsets. Can be transplanted easily.
Record Notes: Name checked in IPNI 3/4/2005.

Taxon | Family Spelling Checked

ACCESSION **SFBG# 1999-0845** Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 PI:3/26/1998 Ckd:3/14/2007 Mona Bourell
in center part of bed.

Notes
3/14/2007 Mona Bourell — David McCrory and Roger Raiche removed one small plant 3/14/2007.

3/4/2005 Tony Morosco — Additional specimen of this taxon found in west side of bed 5C. Added to this accession record.

ACCESSION **SFBG# 1999-0876 DEACCESSIONED** Rec'd: 5/18/1999
Source: Brian Kemble, San Francisco
Orig. Qty: 1
Material: seed
Wild Collected by Kemble, Brian; 1 April 1999 USA: Texas, Terrell County. Bone Water Road, off Five Mile Road, SE of Sanderson..

Notes
1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Yucca sp. — Agavaceae !

INFO
Common Name:

ACCESSION **SFBG# 2008-0021** Rec'd:
Source: wild collected in Arizona, by a friend of Jeanne Rich
Orig. Qty: 4
Material: unknown
Wild Collected by unknown s.n.; U.S.A. CA A friend of Jeanne Rich collected this plant in Arizona. No other information is available..

LOCATION
Bed 0B1 - Nursery-New Accessions Area & succulents coldframe Qty:3 PI:
Ckd:7/18/2013 Jeanne Rich
6" ; E end of bench

Notes
2/28/2008 Mona Bourell — Jeanne reports one plant missing in 0G4; qty reduced from 4 to 3 2/21/2008.

Yushania anceps — Poaceae !

INFO
Common Name: bamboo
Graminoid
Native Range: Himalayas
Synonomy: Arundinaria anceps
Record Notes: Name changed to Yushania per the American Bamboo Society Species Source List #28, Spring 2008. 12/1/2008

Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1983-0234 DEACCESSIONED** Rec'd: 1/1/1983
Source: Quail Botanical Gardens, Encinitas, CA
Orig. Qty: 1
Material: plant
Tag found after construction of primitive plant garden, presumed removed 3/2/94.

Notes
Tag found after construction of primitive plant garden, presumed removed 3/2/94.

Taxon | Family Spelling Checked

Zaluzianskya katharinae — Scrophulariaceae !

INFO
Common Name: Drumsticks
Perennial
Native Range: South Africa
Record Notes: Name checked in TROPICOS. Updated from "Zaluzianskya katharinea" to "Zaluzianskya katharinae Hiern"

ACCESSION **SFBG# 1988-0206 DEACCESSIONED** Rec'd: 8/1/1987
Source: Johannesburg Botanic Garden
Orig. Qty: 1
Material: seed
Flower color white with dark pink under petals
inventory indicates "clumps" 13 plants started.

Notes
1/18/2011 Olivier Thériault — 3 plants not found in bed 44F during inventory, 5/12/2010. Last checked 3/19/1998. Record deaccessioned 1/18/2011.

2/8/2006 Mona Bourell — Joe Favetti found one loose tag, no plants in bed 27B. 1/30/2006.

10/18/2005 Tony Morosco — Old style accession tag turned in anonymously, no details on where/what/who.

inventory indicates "clumps" 13 plants started.

Zaluzianskya katherinae — Scrophulariaceae X

INFO
Common Name:
Perennial
Record Notes: 6/12/2003- added, listed in Accessions, not species.

ACCESSION **SFBG# 1993-0476 DEACCESSIONED** Rec'd: 6/7/1993
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant

Notes
12/19/2006 Arlene Kennedy — Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/19/2006. Last seen in nursery [unspecified sub-bed] in 1993.

Zaluzianskya ovata — Scrophulariaceae X

INFO
Common Name:
Perennial Herbaceous
Flowers White, Pink
Native Range: South Africa
Synonomy: Z. prostrata
Description: A lovely plant for a sheltered position, but one where you can admire the heady perfume. Red backed, white flowers open in the evening, but placed in a semi-shaded site they can be persuaded to open during the day. 6 inches.

ACCESSION **SFBG# 1997-0355 DEACCESSIONED** Rec'd: 4/22/1997
Source: Siskiyou Rare Plant Nursery, Medford, Oregon
Orig. Qty: 1
Material: plant
Flower color White
Dead in nursery '98.

Notes
Dead in nursery '98.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1997-0485 DEACCESSIONED Rec'd: 6/12/1997
Source: Siskiyou Rare Plant Nursery, Medford, Oregon via Landsc. gard. show
Orig. Qty: 1
Material: plant
Plant looks dead in bed 44A 2-98.

Notes

8/24/2008 Joe reports all plants dead in 44A. Last checked here 99 plants in
Mona Bourell 2/25/1998. Deaccessioned 8/24/2008.

Plant looks dead in bed 44A 2-98.

Zaluzianskya sp. 'Night Phlox' Scrophulariaceae X

INFO
Common Name:
Annual
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1993-0021 DEACCESSIONED Rec'd: 1/22/1993
Source: Thompson & Morgan Seed Co., New Jersey
Orig. Qty: 1
Material: seed
number indicates a flat. Dead in bed 27A & 44A, 9/93.

Notes

number indicates a flat. Dead in bed 27A & 44A, 9/93.

Zamia furfuracea Zamiaceae !

INFO
Common Name: Cardboard Sago, Cardboard Cycad
Perennial Cycad
Height: 3.5'ft.
Native Range: Mexico
Description: The plant has a short, sometimes subterranean trunk up to 20 cm broad and high, usually marked with scars from old leaf bases. It grows very slowly when young, but its growth accelerates after the trunk matures. Including the leaves, the whole plant typically grows to 1.3 m tall with a width of about 2 m.

The leaves radiate from the center of the trunk; each leaf is 50-150 cm long with a petiole 15-30 cm long, and 6 -12 pairs of extremely stiff, pubescent (fuzzy) green leaflets. These leaflets grow 8-20 cm long and 3-5 cm wide. Occasionally, the leaflets are toothed toward the tips. The circular crowns of leaves resemble fern or palm fronds. They are erect in full sun, horizontal in shade.

This plant produces a rusty-brown cone in the center of the female plant. The egg-shaped female (seed-producing) cones and smaller male (pollen-producing) cone clusters are produced on separate plants. Pollination is by certain insects, namely the belid weevil Rhopalotria mollis

Cultivation: This plant is easy to care for and grows best in moist, well-drained soil. They do well in full sun or shade, but not in constant deep shade. They are fairly salt- and drought-tolerant, but should be protected from extreme cold. They should occasionally be fed with palm food. After Cycas revoluta, this is probably the most popular cycad species in cultivation. In temperate regions it is commonly grown as a houseplant and, in subtropical areas, as a container or bedding plant outdoors
Propagation: Cardboard Cycad plant can only be reproduced by the fleshy, brightly crimson-colored seeds produced by the female plants. The germination process is very slow and difficult to achieve in cultivation; as a result, many plants sold for horticultural use are illegally collected in the wild, leading to the species being classified as Vulnerable
Record Notes: Spelling checked in GRIN database 12-17

Taxon Family Spelling Checked

ACCESSION
SFBG# 1999-0847 RARE Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl:3/26/1998 Ckd:

Notes

ACCESSION
SFBG# 2003-0171 RARE DEACCESSIONED Rec'd: 9/12/2003
Source: CoF existing
Orig. Qty: 1
Material: 15 gal
Intended for use in: Primative Plant Garden

Notes

11/10/2009 Jason reports plant in 68D died; too cold. Last checked SE end of bed; #15
Mona Bourell on bed inventory map, 5/18/2009. Deaccessioned.

9/4/2008 Jeanne reports it was planted out into Ancient Plant Garden. Location to be
Mona Bourell updated.

8/14/2008 Plant received from C of F , considered for planting in the Ancient Plant
Mona Bourell Garden. Accession reinstated, 8/14/2008.

1/30/2007 Location record for Conservatory of Flowers Bed Number 105D removed,
Tony Morosco since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record 1/30/2007.

Zamia furfuracea 'Coontie' Zamiaceae X

INFO
Common Name: Sago Cycas
Perennial Cycad
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1990-0684 DEACCESSIONED Rec'd: 11/30/1990
Source: Bob Mascitelli from Banana Tree Nursery, PA
Orig. Qty: 1
Material: seed
seed lost 12/90.

Notes

seed lost 12/90.

Taxon Family Spelling Checked

Zamia integrifolia Zamiaceae !

INFO
Common Name: Florida arrowroot
Perennial Cycad
Height: 1ft.
Native Range: Florida
Synonomy: Zamia Floridana; Zamia umbrosa; Zamia silvicola
Description: Stem subterranean, or leaf-bearing apex exposed. Leaves 2--10 dm; petiole unarmed; leaflets 6--17 cm × 2--18 mm, linear, often twisted, very stiff, dark glossy green, 7--23-veined; margins often revolute, entire or with small teeth to slight denticulations near apex. Pollen cones generally 2--5 per plant, narrowly cylindric, 5--16 cm, tapering slightly at apex. Seed cones cylindric-ellipsoid, 5--19 cm, blunt at apex; ovules 2 per sporophyll. Seeds drupelike, oblong to ovoid, somewhat angular, 1.5--2 cm, outer coat bright orange. 2 n = 16.

Period of receptivity and maturation of seeds December--March. Hammocks, pine-oak woodlands, scrub, and shell mounds; 0--30 m; Fla., Ga.; West Indies.

Once common to locally abundant, Zamia integrifolia is becoming increasingly uncommon as its habitats are being destroyed. The species is now considered "endangered" in Florida.

The choice of specific epithet to use for our species follows the conclusion reached by D. W. Stevenson (1987).

Controversy has long existed over the classification of Zamia in Florida. Recent researchers, however, have concluded that only one species is present in the flora. The several binomials applied to our Zamia reflect variability in plant vigor, leaf shape, leaflet width, number of marginal teeth and veins per leaflet, and geographic distribution. Forms with wide leaflets—" Zamia umbrosa "—are restricted to coastal hammocks of northeastern Florida and southeastern Georgia and appear to be quite distinct from plants of the remainder of Florida— Z . integrifolia and " Z . floridana ." Especially robust forms have been described as " Zamia silvicola ." Studies by D. B. Ward (n.d.) indicate that these features have a genetic basis, but formal recognition of these different phases as species does

ACCESSION
SFBG# 2003-0082 RARE DEACCESSIONED Rec'd:
Source: Pt. Sal Nurseries
Orig. Qty: 1
Material: 2 inch pot
8/14/2003- Accessioned from pot label information.

Notes

5/10/2010 Jeanne reports one plant dead in 0LB, too much water, not enough light.
Mona Bourell None remain. Deaccessioned.

9/12/2006 Jeanne found one in 0LB during inventory, 8/29/2006
Mona Bourell

8/14/2003- Accessioned from pot label information.

ACCESSION
SFBG# 2009-0135 RARE Rec'd: 2/16/2009
Source: Monterey Bay Nursery, Watsonville, CA 95076
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 68D - Ancient Plant Garden - Inside of boardwalk, north of stream bed Qty:1
Pl:10/03/2012 Ckd:10/03/2012 Jason Martinez
N of Araucaria heterophylla

Notes

10/11/2012 Location 0LB removed from database by Mona Bourell on 10/11/2012
Mona Bourell Reason: Jason planted out to 68D. Location Details at time of removal: Bed: 0LB (Nursery- Lath House - North East Bench B (Cycads)) # Plants: 1 Planting Date: Last Checked: 4/28/2011 Marc Johnson Location Notes: 5gal; in cage Location ID: 23665

Taxon Family Spelling Checked

Zamia lindenii see Zamia poeppigiana Zamiaceae !

INFO
Common Name: Tabaquillo Palm (Palma tabaquillo)
Perennial Cycad
Native Range: Ecuador
Synonomy: = syn of Zamia poeppigiana
Record Notes: Name checked with Tropicos on 12/27/2011 by Mona Bourell and found to be a synonym of Zamia poeppigiana

ACCESSION
SFBG# 2003-0211 RARE DEACCESSIONED Rec'd:
Source: CoF Existing
Orig. Qty: 1
Material: unknown
Listed in IPNI as Zamia Lindeni Regel ex Andre. First noted on the 1892-1893 inventories. fide Jim Henrich.

Notes

1/30/2007 Location record for Conservatory of Flowers Bed Number 105A removed,
Tony Morosco since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Listed in IPNI as Zamia Lindeni Regel ex Andre. First noted on the 1892-1893 inventories. fide Jim Henrich.

Zamia loddigesii Zamiaceae !

INFO
Common Name:
Perennial Cycad
Native Range: Mexico
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1997-0552 DEACCESSIONED Rec'd: 6/18/1997
Source: Ken Howell, Steinhardt Aquarium
Orig. Qty: 1
Material: seed
9/25/2003- Deaccessioned, not found during inventory of Nursery Cycads Aug 2003.

Notes

9/25/2003- Deaccessioned, not found during inventory of Nursery Cycads Aug 2003.

ACCESSION
SFBG# 1999-0003 DEACCESSIONED Rec'd: 1/5/1999
Source: Montgomery Botanical Center, Coral Gables, FL
Orig. Qty: 1
Material: seed
MBC# 93947A dead in nursery 4/00.

Notes

MBC# 93947A dead in nursery 4/00.

Zamia paucijuga Zamiaceae !

INFO
Common Name:
Perennial Cycad
Native Range: Mexico?
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1997-0551 DEACCESSIONED Rec'd: 6/18/1997
Source: Ken Howell, Steinhardt Aquarium
Orig. Qty: 1
Material: seed
1997: no germination

Notes

1997: no germination

Taxon Family Spelling Checked

Zamia polymorpha — Zamiaceae !

INFO
Common Name:
Perennial Cycad
Native Range: Mexico: Yucatan & Belize
Description: A small cycad with a subterranean caudex up to 10cm in diameter. It usually has 2-3 leaves, between 0.5 and 1.5 m long, and a prickled petiole. The leaflets are lanceolate with serrated margins in the upper two thirds, and up to 30cm long, and 8cm wide.

Distribution & Habitat:
It is found on the Yucatan Peninsula of Mexico and along the eastern coast of Belize.

Cultivation: Sunny, sandy, well drained position.
Record Notes: Name checked with IPNI, 9/29/2008.

ACCESSION
SFBG# 2008-0769 DEACCESSIONED Rec'd: 9/20/2008
Source: Donation from Katheryn Veith, Fort Bragg, CA [her son, Arlen Vanek's personal collection]
Orig. Qty: 1
Material: 6 inch pot

Notes

4/21/2011 Marc Johnson — 1 plant in 4" tube found dead in 0LB during nursery inventory, 4/21/2011. Last checked by Olivier, 8/4/2009. Notes: 4" tube; in cage. Deaccessioned 4/21/2011.

12/30/2008 Mona Bourell — Don reports that plants had been moved into the rat-proof cage in the lath house in Sept. Reinstate accession.

12/30/2008 Mona Bourell — Plant not found in nursery when placing tag. Possibly went to Society Plant Sale. Last checked when first accessioned 9/24/2008. Deaccession until plant is found. 12/30/2008.

Zamia pumila — Zamiaceae !

INFO
Common Name: coontie
Perennial Cycad
Native Range: Tropical America
Synonomy: Zamia angustifolia, Zamia debilis, Zamia floridana, Zamia latifoliolata, Zamia media, Zamia portoricensis, Zamia silvicola, Zamia umbrosa, Zamia rugosa, Zamia integrifolia
Record Notes: Name checked in ITIS. ITIS Database notes TSN=18019 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1989-0485 DEACCESSIONED Rec'd: 10/6/1989
Source: Conservatory of Flowers, Golden Gate Park
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

ACCESSION
SFBG# 2003-0102 Rec'd:
Source: Pt. Sal Nurseries
Orig. Qty: 2
Material: Unknown

LOCATION
Bed 0LB - Nursery- Lath House - North East Bench B (Cycads) Qty:1 Pl:
Ckd:4/21/2011 Marc Johnson & Jeanne Rich, Nursery Inventory
2" tube; in cage

Notes

8/30/2006 Mona Bourell — Jeanne & Mona found 1 in 0LB during inventory, 8/29/2006.

5/24/2006 Mona Bourell — Jeanne reports one dead from rot in 0LB, 5/24/2006. Qty reduced to 1.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2003-0194 DEACCESSIONED Rec'd:
Source: Unknown
Orig. Qty: 1
Material: unknown

Notes

1/30/2007 Tony Morosco — Location record for Conservatory of Flowers Bed Number 105A removed, since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Zamia pumila ssp. pumila — Zamiaceae X

INFO
Common Name:
Perennial Cycad

ACCESSION
SFBG# 1999-0267 Rec'd: 3/26/1999
Source: Montgomery Botanical Center #99416, Miami Florida
Orig. Qty: 1
Material: seed
Wild Collected by Watson, James sn; 1 July 1981 Dominican Republic..

LOCATION
Bed 0LB - Nursery- Lath House - North East Bench B (Cycads) Qty:1 Pl:
Ckd:4/22/2013 Jeanne Rich
4" tube; in cage

Notes

5/29/2012 Mona Bourell — 1 plant(s) removed from bed 0LB, for a new total of 1 plant(s). Previous information for location: Bed 0LB (Nursery- Lath House - North East Bench B (Cycads)) # Plants: 2 Planting Date: Last Checked: 4/21/2011 Marc Johnson & Jeanne Rich, Nursery Inventory Location Notes: 2" tube; in cage Location ID: 12512. Reported by Jeanne Rich on 5/14/2012, reason: Jeanne

8/30/2006 Mona Bourell — Jeanne & Mona found 2 in 0LB during inventory, 8/29/2006.

5/24/2006 Mona Bourell — Jeanne reports one dead in 0LB from rot, qty reduced to 2. 5/24/2006

1/14/2005 Geoff Smick — Name on pot label reads Zam. pum. ssp fuchra, no in IPNI, ...

Zamia skinneri — Zamiaceae !

INFO
Common Name:
Perennial Cycad
Native Range: Central America
Record Notes: Name checked in IPNI 12/5/2005. M. Bourell.

ACCESSION
SFBG# 1989-0494 RARE DEACCESSIONED Rec'd: 10/6/1989
Source: Johnson
Orig. Qty: 1
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate during nursery inventory 4/13/92.

Zamia sp. — Zamiaceae !

INFO
Common Name: zamia
Perennial Cycad
Record Notes: Name checked in ITIS. ITIS Database notes TSN=18018 useage as 'accepted'. 2004-07-19.8/11/03- replaced Zamia sp.1 with Zamia sp..

ACCESSION
SFBG# 1999-0004 DEACCESSIONED Rec'd: 1/5/1999
Source: Montgomery Botanical Foundation, Coral Gables, FL
Orig. Qty: 1
Material: seed
MBC# 93935E dead in nursery 4/00.

Notes

MBC# 93935E dead in nursery 4/00.

Taxon Family Spelling Checked

Zamia standleyi — Zamiaceae !

INFO
Common Name:
Perennial Cycad
Height: 3ft.
Native Range: Honduras
Description: Long-lanceolate leaflets with spreading evenly spaced marginal teeth and bearing the impression, in the form of a slight to pronounced fold, of the adjacent leaflets as a result of the imbricate pytxis and compression of emerging leaves and leaflets. Additionally, the seed cones have a distinctive curved, long-acuminate tip. The most similar species in terms of these leaflet characters is Z. poeppigiana. Zamia poeppigiana has leaflets with parallel margins and a pronounced falcate base, 10-15 leaves per plant that are 1-3 m long with 20-40 pairs of leaflets, and adult plants with trunks to 4 m tall. In contrast, Z. standleyi has upwardly subfalcate leaflet margins and a straight attenuate base, 1-5 leaves per plant that are less than 1 meter long with 10-15 pairs of leaflets, and adult plants with subterranean stems.

Distribution and habitat: Zamia standleyi is endemic to Honduras where it occurs from sea level to 200 m in semi-xeric woodlands to secondary scrub vegetation and even at the margins of cultivated gardens and fields.

Cultivation: Likes dry conditions under tree canopy, tropical.
Propagation: May need male & female plants to produce viable seeds.
Zamia standleyi seems to do well even in disturbed situations. Numerous cones and seeds are produced in habitat and in cultivation. However, caution should be exercised in the case of assuming viable seed production in this species. A female plant growing at the New York Botanical Garden has produced from 1-2 cones with mature seeds every year for the past 17 years. Yet no male plants or other pollen producing plants were present and pollination did not occur. Accordingly these "seeds" contain no embryos.
Record Notes: Name checked with IPNI, 6/27/2007.

ACCESSION
SFBG# 2007-0285 RARE DEACCESSIONED Rec'd: 6/27/2007
Source: San Francisco Conservatory of Flowers
Orig. Qty: 2
Material: 2 gallon
Intended for use in: Mesoamerican Cloud Forest, or Dry Mexico

Notes

12/10/2009 Mona Bourell — Jason reports plants in both 68C and 68G have died. Last checked, one in 68C on 2/3/2009; one in 68G on 5/18/2009. Deaccessioned.

11/9/2009 Olivier Thénault — Not found in 0G1 during nursery inventory, 10/19/2009. 1 plant last checked 11/4/2007 by Jeanne. For ancient plant garden, 2gal. Location removed 11/9/2009.

5/19/2009 Mona Bourell — Plant in 68G does not look healthy.

9/9/2008 David Kruse-Pickler — 2 plants moved to Ancient Plant Garden staging. Record to be updated after confirmation of planting.

9/12/2007 Mona Bourell — Last seen in 0C1 6/26/2007.

6/27/2007 Mona Bourell — Jeanne is keeping them in the greenhouse for possibility of producing viable seeds.

Taxon Family Spelling Checked

Zantedeschia 'Black Star' — Araceae !

INFO
Common Name: black callalLily
Perennial Herbaceous
Flowers Black Jun, Jul, Aug
Synonomy: Zantedeschia Brilliant™
Description: black flowers, black stems, and green leaves edged in black.
Cultivation: Grow in moist, humus-rich soil in sun. Can handle in marginal aquatic habitats. If water is not constant, plant in shade.
Record Notes: Spelling checked in Google Search 7/14/2006

image of © 2006 Tony Morosco, SFBG2006-0444

image of © 2006 Tony Morosco, SFBG2006-0444

image of © 2006 Tony Morosco, SFBG2006-0444

ACCESSION
SFBG# 2006-0444 DEACCESSIONED Rec'd: 7/14/2006
Source: UC Berkeley Botanic Garden, plant sales
Orig. Qty: 1
Material: 1 gallon
Intended for use in: South Africa

Notes

2/25/2010 David Kruse-Pickler — No plants left in bed 27C. Location record deleted and record deaccessioned. 1~ plants, 8/15/2006 planting date; 8/15/2006 last checked date by Joe Favetti. Notes: Divided plant in half and left half with Jeanne, 8/15/2006

12/28/2009 Olivier Thénault — 1 plant not found in 0B3 during nursery inventory, 6/15/2009. On 12/23/2009, Joe reports plant died some time ago. Last checked by Joe 8/25/2006. Location removed 12/28/2009.

6/19/2009 Mona Bourell — Presence in 27C uncertain; bed spotcheck by Joe F, 5/12/2009. He hasnt seen it in a few years.

8/25/2006 Mona Bourell — Joe divided plant in half - planted one in 27C, and left half with Jeanne, 8/15/2006

7/14/2006 Tony Morosco — Purchased for S. African collection from UC Berkeley Botanic Garden plant sale.

Zantedeschia 'Flame' — Araceae X

INFO
Common Name:
Perennial Herbaceous
Cultivation: Grow in moist, humus-rich soil in sun. Can handle in marginal aquatic habitats. If water is not constant, plant in shade.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Removed common name "Japanese Higo Iris" unclear how associated with taxon. 3/20/2006.

ACCESSION
SFBG# 1991-0183 DEACCESSIONED Rec'd: 3/15/1991
Source: K. Van Bourgonien & Sons, Inc.
Orig. Qty: 6
Material: plant

Notes

2/25/2010 David Kruse-Pickler — no plants found in bed 32B. Record deaccessioned. 6 plants, 5/8/1991 planting date. 7/29/1991 last checked date.

Taxon Family Spelling Checked

Zantedeschia aethiopica Araceae !

INFO
Common Name: calla lily
Perennial Herbaceous
Height: 3ft.
Flowers White Jun, Jul, Aug, Mar, Apr, May
Native Range: South Africa
Synonomy: Calla aethiopica
Description: Blade bright green, unspotted, sagittate, to 18" long and 10" wide. Fragrant inflorescence appears from late spring to midsummer. Spathe funnel-shaped, flared, recurved at apex, to 10" long; spadix erect, yellow.
Cultivation: Grow in moist, humus-rich soil in sun. Can handle in marginal aquatic habitats. If water is not constant, plant in shade.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=42555 useage as 'accepted'. 2004-07-19.

image of 1987 R.G. Turner

image of 1987 R.G. Turner

ACCESSION
SFBG# XY-2718 DEACCESSIONED Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: plant
Flower color white

Notes

2/25/2010 David Kruse-Pickler — No plants found in bed 76. 1 plant. Record deaccessioned.

ACCESSION
SFBG# 1981-0211 DEACCESSIONED Rec'd: 1/1/1981
Source: Strybing Arboretum Society
Orig. Qty: 3
Material: plant
Flower color 11
2
2 plants moved from B48 to B32. 1 dead B49 1/84. Unable to locate during inventory in bed 32, 7/91.

Notes

2 plants moved from B48 to B32. 1 dead B49 1/84. Unable to locate during inventory in bed 32, 7/91.

ACCESSION
SFBG# 2010-0101 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 3Q - Exhibition Garden- Mixed Medit. climate plants Qty:~ Pl:
Ckd:1/13/2014 Lisa Graves
East side of bed along paved path.

Notes

7/14/2011 Olivier Thériault — 5 clumps found in bed 26B during inventory, 6/30/2011. Accession tag indicating 2010-0101, but Joe Favetti reports these plants were divided from large clump of accession 2010-0100 in bed 27J, probably around 2005. Location removed from this accession and location added to 2010-0100. ~ plants last checked 2/25/2010 by David Kruse-Pickler, N side of bed along

ACCESSION
SFBG# 2011-0207 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 27F - South Africa Qty:5 Pl: Ckd:3/31/2011 Olivier Thériault & Joe Favetti
5 clumps scattered NE end of bed; #5 on bed inventory map.

Bed 27G - South Africa Qty:1 Pl: Ckd:2/23/2011 Olivier Thériault & Joe Favetti
NE corner of bed, near paved road; #38 on bed inventory map; garden seedling.

Notes

7/22/2011 Olivier Thériault — 1 plant(s) found in bed 27G during inventory by Olivier Thériault & Joe Favetti on 2/23/2011. Joe reports they are garden seedlings, who came up after pathways improvement project at the same time as plants in 27F. Location added.

4/1/2011 Olivier Thériault — Several clumps found in N end of bed 27F during inventory, 3/31/2011. Joe Favetti reports that the plants are garden seedlings. Accession record created.

Taxon Family Spelling Checked

Zantedeschia aethiopica 'Green Goddess' Araceae !

INFO
Common Name:
Perennial Herbaceous
Height: 3ft.
Flowers Green, White March, Mar, Apr, May, Jun, Jul, Aug
Description: Green-white spathe with green frilled margins and green veins.

Blade bright green, unspotted, sagittate, to 18" long and 10" wide. Fragrant inflorescence appears from late spring to midsummer. Spathe funnel-shaped, flared, recurved at apex, to 10" long; spadix erect, yellow.
Cultivation: Grow in moist, humus-rich soil in sun. Can handle in marginal aquatic habitats. If water is not constant, plant in shade.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Cultivar name found used in the trade with internet search, 3/14/2007.

ACCESSION
SFBG# 1988-0329 Rec'd: 11/1/1988
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATIONS
Bed 32B - South Africa Qty:~ Pl: Ckd:2/25/2010 David Kruse Pickler & Joe Favetii
NE side of bed along paved path. from bamboo to foot path. #36 on bed inventory map.

Bed 32C - South Africa (north side) and California Natives(Manzanita Hill -south side)
Qty:~ Pl: Ckd:5/19/2009 David Kruse Pickler & Joe Favetii
N corner of bed; #101 on bed invventory map.

Notes

5/18/2009 David Kruse-Pickler — 7 plants listed, but quantity changed to 99 due to indeterminate number of plants.

9/18/2007 David Kruse-Pickler — 3 plants listed as dead/removed by J. Favetti in bed 32C. Location record deleted.

ACCESSION
SFBG# 1999-0848 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5C - Entry Garden-North Bed Qty:1 Pl: Ckd:2/25/2010 David Kruse Pickler
Toward back E corner of bed at wall toward bookstore.

Notes

3/14/2007 Mona Bourell — Roger Raiche pointed out this plant during bed refurbishing, 3/14/2007. Accession reinstated.

1/3/2007 Tony Morosco — Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

ACCESSION
SFBG# 2011-0140 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27E - South Africa Qty:1 Pl: Ckd:3/1/2011 Olivier Thériault & Joe Favetti
Center of bed, between two large Podocarpus henkelii; #15 on bed inventory map.

Notes

3/2/2011 Olivier Thériault — 1 plant found in bed 27E during inventory, 3/1/2011. Plant not in bloom at time of inventory, but reported by Joe Favetti as being cultivar 'Green Goddess'. No information on origin of plant. Accession record created 3/2/2011.

Taxon Family Spelling Checked

Zantedeschia aethiopica 'Hercules' Araceae !

INFO
Common Name:
Perennial Herbaceous
Height: 5ft.
Flowers White Mar, Apr, May, Jun, Jul, Aug
Description: Huge white flowers and speckled leaves.

Blade bright green, sagittate, to 18" long and 10" wide. Fragrant inflorescence appears from late spring to midsummer. Spathe funnel-shaped, flared, recurved at apex, to 10" long; spadix erect, yellow.
Cultivation: Grow in moist, humus-rich soil in sun. Can handle in marginal aquatic habitats. If water is not constant, plant in shade.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Spelling and name check with internet search. 2/25/2010

ACCESSION
SFBG# 1986-0412 Rec'd: 1/1/1986
Source: Western Hills Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 32B - South Africa Qty:2 Pl:2/16/2006 Ckd:2/25/2010 David Kruse Pickler & Joe Favetii
NE side of bed along paved path but behind huge clump of Z. 'Green Goddess', to the east of large bamboo. #35 on bed inventory map.

Notes
2/16/2006 Mona Bourell — Joe Favetti moved 2 plants from 32A [divided one?] to 32B leaving none in 32A, 2/15/2006.

ACCESSION
SFBG# 1999-0849 Rec'd: 3/26/1998
Source: Planet Horticulture, Berkeley, CA
Orig. Qty: 1
Material: plant

LOCATION
Bed 5B - Entry Garden-South Bed Qty:1 Pl:3/26/1998 Ckd:2/25/2010 David Kruse Pickler
By Library Entry Gate, Blooming April

Notes

ACCESSION
SFBG# 2010-0100 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATIONS
Bed 26B - South Africa Qty:5 Pl: Ckd:6/30/2011 Olivier Thériault & Joe Favetti
Middle of N edge of bed, along lawn; #71 on bed inventory map

Bed 27J - South Africa Qty:4 Pl: Ckd:2/1/2011 Olivier Thériault & Joe Favetti
Large clump SW end of bed, interior; #48 on bed inventory map.

Bed 27L - South Africa Qty:~ Pl: Ckd:3/8/2011 Olivier Thériault & Joe Favetti
N end of bed along lawn, next to Podocarpus henkelii; #47 on bed inventory map.

Notes
7/14/2011 Olivier Thériault — 5 clumps found in bed 26B during inventory, 6/30/2011. Accession tag indicating 2010-0101, but Joe Favetti reports these plants were divided from large clump in bed 27J, probably around 2005. Location removed from 2010-0101 and location added to this accession.

4/6/2011 Olivier Thériault — 1 large clump found in bed 27L during inventory, 3/8/2011. Joe F. reports plants are from large clump in bed 27J. Location added.

ACCESSION
SFBG# 2011-0211 Rec'd:
Source: Unknown, established in bed
Orig. Qty: ?
Material: unknown

LOCATION
Bed 27H - South Africa Qty:1 Pl: Ckd:3/31/2011 Olivier Thériault & Joe Favetti
Center of W end, interior; #40 on bed inventory map.

Notes
4/4/2011 Olivier Thériault — 1 clump found in bed 27H during inventory, 3/29/2011. Accession record created 4/4/2011.

Taxon Family Spelling Checked

Zantedeschia elliottiana Araceae !

INFO
Common Name: golden arum, yellow calla
Perennial Herbaceous
Height: 3ft.
Flowers Yellow, Green Jun, Jul, Aug
Native Range: South Africa
Description: Blade sagittate, densely spotted, to 11" long, borne on petiole to 2 feet long. Spathe narrowly funnel-shaped, bright yellow inside, green-tinged outside, recurved at apex to 6" long; spadix erect, yellow. Origin unknown.
Cultivation: Grow in moist, humus-rich soil in sun. Can handle in marginal aquatic habitats. If water is not constant, plant in shade.
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1986-0411 DEACCESSIONED Rec'd: 12/1/1984
Source: Strybing Arboretum
Orig. Qty: 1
Material: seed
Flower color white

Notes
2/25/2010 David Kruse-Pickler — No plants found in bed 32B. Record deaccesisoned. ~plants; 1/1/1986 planting date, 7/29/1991 last checked date.

ACCESSION
SFBG# 1986-0691 DEACCESSIONED Rec'd: 6/1/1986
Source: Wintergreen Nursery
Orig. Qty: 2
Material: plant
Flower color white
inventory indicates "clump" Tag found 2/94.

Notes
2/25/2010 David Kruse-Pickler — No plants in bed 27F. Record deaccessioned. 27F, 1 plant, 4/24/1990 last checked date. Notes: Present, 12/4/2008?

12/23/2008 Mona Bourell — Joe F. is unsure of the existence of this plant in 27F at this time, 12/4/2008.

inventory indicates "clump" Tag found 2/94.

Zantedeschia rehmannii Araceae !

INFO
Common Name: pink arum, pink calla
Perennial Herbaceous
Height: 2-3ft.
Flowers Pink, White, Purple Mar, Apr, May, Jun, Jul, Aug
Native Range: South Africa
Description: Blade lanceolate, tapering at both ends, to 16" long and 23/4" wide. Spathe narrowly funnel-shaped, white, pink, or purplish-pink to 5" long with purple basal blotch inside; spadix erect, yellow.
Cultivation: Grow in moist, humus-rich soil in sun. Can handle in marginal aquatic habitats. If water is not constant, plant in shade.
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

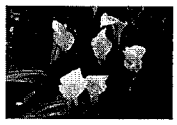
image of 1982 Strybing Arboretum Society

ACCESSION
SFBG# 1974-0076 DEACCESSIONED Rec'd: 1/1/1975
Source: Unknown
Orig. Qty: 5
Material: plant

Notes
2/25/2010 David Kruse-Pickler — No plants in bed 32B. Record deaccessioned. ~plants, 7/29/1991 last checked date.

Transplanted from B48 to B32.

Taxon Family Spelling Checked

Zantedeschia sp. Araceae !

INFO
Common Name: calla lily
Perennial Herbaceous
Cultivation: Grow in moist, humus-rich soil in sun. Can handle in marginal aquatic habitats. If water is not constant, plant in shade.
Record Notes: Name checked in ITIS. ITIS Database notes TSN=42554 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1990-0317 DEACCESSIONED Rec'd: 8/28/1988
Source: Unknown
Orig. Qty: 6
Material: plant
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 3 dead in nursery, 3 left per Jack 3/26/91. Unable to locate during nursery inventory 4/13/92.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 3 dead in nursery, 3 left per Jack 3/26/91. Unable to locate during nursery inventory 4/13/92.

ACCESSION
SFBG# 1994-0416 Rec'd: 6/27/1994
Source: UC Irvine Arboretum
Orig. Qty: 14
Material: plant
no living plant found All planted in 2 groups in 44B & F.

LOCATION
Bed 44F - South Africa Qty:~ Pl:7/11/1994 Ckd:5/12/2010 Olivier Thériault & Joe Faveti
Spread around NW corner of bed; #11 on bed map.

Notes

6/20/2011 Olivier Thériault	1 plant not found in bed 44B during inventory, 4/29/2010. Planting date 7/11/1994, last checked 2/25/2010 by David Kruse Pickler & Joe Faveti. Location notes: Spread around west end of bed. Location removed 6/20/2011.
	no living plant found All planted in 2 groups in 44B & F.

ACCESSION
SFBG# 2007-0615 Rec'd:
Source: UC Berkeley Botanic Garden
Orig. Qty: 1
Material: 1 gallon

LOCATION
Bed 0G3 - Greenhouse 1 South Center Bench Qty:5 Pl:
Ckd:5/17/2010 Jeanne Rich
1gal; divisions of original plant

Notes

11/1/2012 Mona Bourell	2 loose tags found buried in the ground of the Lathe house.
10/19/2009 Olivier Thériault	3 plants found in 0G3 during nursery inventory, 10/19/2009. Qty increased from 1 to 3.
10/19/2007 Mona Bourell	Plant found during inventory of greenhouse, 10/15/2007.

Taxon Family Spelling Checked

Zantedeschia sprengeri 'Red Sox' Araceae !

INFO
Common Name: calla lily
Perennial Herbaceous
Height: 1-1.5ft.
Flowers Red Late spring through late summer.
Description: Red Sox is a true red Calla, a very rare shade indeed for this family. The large blooms offer strokes of scarlet and crimson above a yellow base, a magnificent effect made more prominent by long, sturdy stems. Each flowering stem of this plant sends up 4 blooms, so you not only get the most prized color in the Calla family, but an extra armful of blooms from every bulb!
Red Sox is a dwarf Calla, reaching just 16 to 20 inches high. Floriferous and dependable, it is a superb addition to the cutting garden, border, or containers of all kinds. Although the plant is compact and petite, the blooms are not, which means you can grow more Callas than ever in the same amount of garden space!
The deep forest-green foliage complements the flowers beautifully, too, with its scattered white flecks and elegant shape. Happy in partial to half shade, Red Sox is ideal for cutting, container growth, and garden beauty. North of zone 9, dig up the bulb in fall and stored indoors for replanting next spring.
Cultivation: Grow in moist, humus-rich soil in sun. Can handle in marginal aquatic habitats. If water is not constant, plant in shade.
Propagation: When the flowering diminishes a little (after several years), dig up the bulb in early fall and divide it into new plants.
Record Notes: Species name checked with IPNI; cultivar name published in 2002, in New Zealand: http://www.freepatentsonline.com/20020184689.html.

ACCESSION
SFBG# 2007-0250 Rec'd: 6/12/2007
Source: SFBG Society Plant Sale
Orig. Qty: 3
Material: 1 gallon
Intended for use in: 2B with Alocasia

LOCATION
Bed 2B - County Fair Building- Terrace Patio West Qty:3 Pl:
Ckd:6/19/2007 Shannon Sweeney
Interplanting with Alocasia against the building.

Notes

6/27/2007 Mona Bourell	Shannon reports planting out 3 from 0B1 to 2B, 6/19/2007; interplanting with Alocasia against the building.

Zanthoxylum ailanthoides Rutaceae !

INFO
Common Name:
Perennial Tree
Native Range: Taiwan, Japan
Description: Glabrous dioecious tree with thick, prickly branches; leaves 30-80 cm. long, the petiolate, the leaflets 19-23, subsessile, broadly lanceolate, acuminate, emarginate, rounded at base, obtusely serrulate with a pellucid gland in each sinus; inflorescence a dense many-flowered terminal cyme; calyx-lobes minute, semi-rounded; petals greenish yellow, about 2.5 mm. long.
Record Notes: Name checked with IPNI, Flora of Taiwan, 3/20/2008.

ACCESSION
SFBG# 2008-0102 Rec'd: 3/19/2008
Source: Quarryhill Botanic Garden, Glen Ellen, CA QH #2004-172
Orig. Qty: 1
Material: 1 gallon
Wild Collected by Crombie, Howick, McNamara HMC2464; Taiwan Taiwan, 1710 m elevation. Collected in 2004..

LOCATION
Bed 41I - Temperate Asia- near hitching area Qty:1 Pl:7/23/2008
Ckd:7/23/2008 Dolores Gamez

Notes

3/20/2008 Mona Bourell	Grown from wild collected seed, started at Quarryhill Bot. Garden, 11/18/2004.

Taxon Family Spelling Checked

Zanthoxylum armatum var. subtrifoliatum Rutaceae !

INFO
Common Name:
Perennial Tree

ACCESSION
SFBG# 2004-0968 DEACCESSIONED Rec'd: 10/6/2004
Source: Kyoto Seed Exchange
Orig. Qty: 1
Material: Seed/spore
Wild Collected by Yoshiro Katsui 0333; 21 October 2003 Mt. Ohe, Kitahara, Ohe-cho, Kasa-gun, Kyoto, 120m..

Notes

2/11/2010 Olivier Thériault: Seed not found in OS during nursery inventory, 12/21/2009. No last checked information. Record deaccessioned 2/11/2010.

11/5/2004 Geoff Smick: Accessioned from Kyoto BG seed exchange list.

Zanthoxylum fagara Rutaceae !

INFO
Common Name: lime pricklyash
Native Range: Mexico
Record Notes: Name checked in ITIS. ITIS Database notes TSN=28862 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1991-1091 DEACCESSIONED Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 71912
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 71912; 18 October 1991 Mexico Mexico: Hwy 57 24 miles south of Sabinas,4000 feet..
Unable to locate in nursery during inventory 9/93.

Notes

2/15/2009 Mona Bourell: Gardener Beat 9 reports this plant is no longer present in bed 50G, 2/10/2009. Last checked here, 1 in 1993. Deaccessioned 2/15/2009.

Unable to locate in nursery during inventory 9/93.

Zanthoxylum piperitum Rutaceae !

INFO
Common Name:
Perennial Shrub
Native Range: China, Japan, Korea
Description: Dioecious shrub; prickles on branches at base of leaves, 2, 5.8 mm. long; leaves puberulous while young, 5-15 cm. long, short-petiolate, the leaflets 11-19, sessile, broadly lanceolate to ovate, 1-3.5 cm. long, 6-12 mm. wide, emarginate, cuneate to obtuse at base, obtusely toothed with pellucid glands in the sinus; inflorescence terminal on short branches, pedunculate, many-flowered; flowers greenish yellow, small.
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION
SFBG# 1985-0189 Rec'd:
Source: Unknown
Orig. Qty: 1
Material: plant

LOCATION
Bed 78 - ambiguous location: SE Asian Cloud Forest Area Qty:1 Pl:
Ckd:

Notes

Zanthoxylum procerum Rutaceae X

INFO
Common Name:
Native Range: Mexico

Taxon Family Spelling Checked

ACCESSION
SFBG# 1992-0065 RARE DEACCESSIONED Rec'd: 1/16/1992
Source: D. Breedlove California Academy of Sciences 72578
Orig. Qty: 1
Material: seed
Wild Collected by D.E. Breedlove 72578; 7 November 1991 Mexico Mexico: Chiapas, ridge south of Cerro Baul, 4500 ft..
seed pot, no plant showing 8/93. 1 dead in nursery 6/94.

Notes

12/13/2006 Mona Bourell: Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 8/27/1993 in nursery.

seed pot, no plant showing 8/93. 1 dead in nursery 6/94.

Zanthoxylum sp. Rutaceae !

INFO
Common Name: zanthoxylum
Record Notes: Name checked in ITIS. ITIS Database notes TSN=28849 useage as 'accepted'. 2004-07-19.

ACCESSION
SFBG# 1988-0505 DEACCESSIONED Rec'd: 12/13/1988
Source: California Academy of Sciences
Orig. Qty: 1
Material: seed
3 plants started. 1 died in B 0, 10/90. Unable to locate in Bed 29E, 10/10/91. Tag found 5/93. Not found in b24C, 1/96.

Notes

3 plants started. 1 died in B 0, 10/90. Unable to locate in Bed 29E, 10/10/91. Tag found 5/93. Not found in b24C, 1/96.

ACCESSION
SFBG# 1997-0263 DEACCESSIONED Rec'd: 4/1/1997
Source: B.Tan & G. Keator #48B
Orig. Qty: 1
Material: seed
Wild Collected by B.Tan & G.Keator 48B; 20 September 1996 Malaysia: Pahang, along summit road below Gunung Brinchang. Montane Forest 6,580'..

Notes

9/4/2007 David Kruse-Pickler: One found dead in bed 0C3 by J. Rich. 3 Gal. Location record deleted. Record deaccessioned.

7/26/2006 Tony Morosco: Found one plant in bed 0C3 in 3gal. Reactivated accession record, added location.

1/12/2006 Mona Bourell: Seeds destroyed due to fungus infection after prolonged power outage [2005] to seed refrigerator, 0S. T

12/7/2004 Geoff Smick: One plant reported as dead by Nan Ray in nursery (by Vireyas). Record deaccessioned due to no active locations in the garden. Reactivate if other specimens found.

Zauschneria 'Scheffelin's Form' Onagraceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1993-0542 DEACCESSIONED Rec'd: 6/28/1993
Source: Western Hills Nursery
Orig. Qty: 3
Material: plant

Notes

9/14/2011 Mona Bourell: Location 34D removed from database by Mona Bourell on 9/14/2011 Reason: Not found during inventory, 6/16/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34D (California) # Plants: 3 Planting Date: 7/13/1993 Last Checked: Location Notes: Location ID: 8528. Record deaccessioned 9/14/2011 due to no active locations.

9/21/2010 Mona Bourell: Tag found in the ground in 34C during inventory, 9/21/2010.

Taxon | Family Spelling Checked

Zauschneria 'Wilson Pink' — Onagraceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

ACCESSION
SFBG# 1993-0541 DEACCESSIONED Rec'd: 6/28/1993
Source: Western Hills Nursery
Orig. Qty: 3
Material: plant
Not located in Bed 34E

Notes
Not located in Bed 34E

Zauschneria arizonica — Onagraceae ?

INFO
Common Name:
Perennial Shrub
Native Range: Arizona
Synonomy: Zauschneria latifolia var. arizonica (Davidson) Hilend
Record Notes: Name checked with TROPICOS, 9/30/2010. Further research... may be an Epilobium.

ACCESSION
SFBG# 1975-0247 DEACCESSIONED Rec'd:
Source: Huntington Botanic Garden
Orig. Qty: 1
Material: plant

Notes

2/12/2014 Mona Bourell	Location 48 removed from database by Mona Bourell on 2/12/2014 Reason: Not found during inventory, by . Location Details at time of removal: Bed: 48 (ambiguous location: Australia& Redwood Trail Area) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 1753. Record deaccessioned 2/12/2014 due to no active locations.

Zauschneria californica 'Brilliant Smith' — Onagraceae X

INFO
Common Name:
Perennial
Height: 1ft.
Flowers Orange-red Aug, Sept, Oct
Native Range: USA
Description: Green foliage contrasts beautifully with the brilliant, orange-red trumpets that cover this 1' plant in late summer and fall. The flowers are unusually open for a California Fuschia, and it needs more water than Zauschneria Californica. It does best with weekly watering, good drainage and full sun. It was discovered in Del Norte County near the south fork of the Smith River.

Cultivation: Needs more water than Zauschneria Californica. It does best with weekly watering, good drainage and full sun.
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.
Record Notes: Species name checked with IPNI; cultivar name found used in the trade with internet search, 9/14/2007.

ACCESSION
SFBG# 1988-0441 DEACCESSIONED Rec'd: 12/2/1988
Source: UC Santa Cruz Arboretum
Orig. Qty: 1
Material: plant

Notes

9/14/2011 Mona Bourell	Location 34D removed from database by Mona Bourell on 9/14/2011 Reason: Not found during inventory, 6/16/2011 by Mona Bourell & Terry Seefeld. Location Details at time of removal: Bed: 34D (California) # Plants: 1 Planting Date: 12/5/1988 Last Checked: Location Notes: Location ID: 4929. Record deaccessioned 9/14/2011 due to no active locations.

Zauschneria cana 'Glasnevin' — Onagraceae X

INFO
Common Name:
Perennial
Propagation: Vegetative propagation such as cuttings only (named cultivar). Seeds will not produce identical clones.

Taxon | Family Spelling Checked

ACCESSION
SFBG# 1987-0785 DEACCESSIONED Rec'd: 9/1/1987
Source: California Flora Nursery, Fulton, CA
Orig. Qty: 10
Material: plant
Not found in Bedf 34B on 03/26/95

Notes

7/23/2012 Mona Bourell	Location 34A removed from database by Mona Bourell on 7/23/2012 Reason: Not found during inventory, 08/25/2011 by Mona Bourell and Terry Seefeld. Location Details at time of removal: Bed: 34A (California) # Plants: 5 Planting Date: Last Checked: Location Notes: Location ID: 3751. Record deaccessioned 7/23/2012 due to no active locations.
2/10/2011 Mona Bourell	Not found in 34C during inventory 9/21/2010. No planting nor last checked date. Location removed.

Not found in Bedf 34B on 03/26/95

ACCESSION
SFBG# 1993-0331 DEACCESSIONED Rec'd: 4/16/1993
Source: UC Davis Arboretum
Orig. Qty: 1
Material: plant

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Zauschneria x hybrid — Onagraceae X

INFO
Common Name:
Perennial

ACCESSION
SFBG# 1990-0348 DEACCESSIONED Rec'd: 5/29/1990
Source: Strybing Arboretum Society
Orig. Qty: 2
Material: plant
This is a UC hybrid sent as 'Rogers Choice', selected by Roger Raiche. Not found in Bed 11 06/21/01 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 (or maybe all) dead in bed 11, 6/91.

Notes
This is a UC hybrid sent as 'Rogers Choice', selected by Roger Raiche. Not found in Bed 11 06/21/01 7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. 1 (or maybe all)dead in bed 11, 6/91.

Taxon Family Spelling Checked

Zelkova serrata — Ulmaceae !

INFO
Common Name:
Perennial Tree
Native Range: China, Taiwan, Japan, Korea, Kuril Islands
Synonomy: Z. formosana, Z. keaki, Z. acuminata, Z. hirta, Z. tarokoensis, Z. japonica
Description: Trees, to 30 m tall, d.b.h. to 1 m, deciduous. Bark grayish white to grayish brown, exfoliating. Branchlets brownish purple to brown, pubescent or glabrescent. Winter buds conic-ovoid to ovoid. Stipules brownish purple, lanceolate, 7-9 mm. Petiole 2-6 mm, pubescent; leaf blade elliptic to ovate-lanceolate, 3-10 × 1.5-5 cm, papery to thickly papery, glabrous or abaxially sparsely pubescent along veins, adaxially sparsely hispid, base slightly oblique, rounded, or shallowly cordate, margin serrate to crenate, apex caudate-acuminate; secondary veins 9-15 on each side of midvein. Male flowers: shortly pedicellate, ca. 3 mm in diam. Perianth (5 or)7(or 8)-parted to middle. Female flowers: subsessile, ca. 1.5 mm in diam. Perianth 4- or 5 (or 6)-parted. Ovary pubescent. Drupes pea green, subsessile, 2.5-3.5 mm in diam., surface covered by an irregular network of low ridges. Fl. Apr, fr. Sep-Nov. 2n = 28.

The bark and leaves are used medicinally.

Native habitat: Valleys, beside streams; 500-2000 m. Anhui, Fujian, Gansu (Qin Ling), N Guangdong, Guizhou, Henan, Hubei, Hunan, Jiangsu, Jiangxi, Liaoning (Dalian), Shaanxi (Qin Ling), Shandong, Sichuan, Taiwan, Zhejiang [Japan, Korea, Russia (Kuril Islands)].

Record Notes: Name checked in the Flora of China, 5/5/2009.

ACCESSION
SFBG# 2009-0375 Rec'd: 5/2/2009
Source: Quarryhill Botanic Garden, Glen Ellen, CA QH# 2007.477
Orig. Qty: 5
Material: 1 gallon

LOCATIONS
Bed 0C2 - Nursery-Temperate Asia Qty:4 Pl: Ckd:6/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
2x4" on table; 3x1gal under table

Bed 41I - Temperate Asia- near hitching area Qty:1 Pl:4/2/2010 Ckd:4/2/2010 Dolores Gamez

Notes
5/5/2009 Mona Bourell Plants grown from seeds QH# 2007.477

Zenobia pulverulenta — Ericaceae !

INFO
Common Name: dusty zenobia
Perennial Shrub
Height: 3-6ft. Spread: 3-6ft.
Flowers Cream
Native Range: Southeastern US
Description: Deciduous

Open shrub with graceful arching branches

Small bell-shaped cream flowers with pale turquoise stems in spring; anise scent

Gray-green leaves with a waxy bloom; 2 to 3" long; yellow-orange fall color with a purplish red tinge
Record Notes: Spelling checked with IPNI, 1/27/2009

ACCESSION
SFBG# 2009-0042 Rec'd: 1/27/2009
Source: Garden Delights Nursery, Penngrove-Erik Nagata
Orig. Qty: 3
Material: 1 gallon

LOCATION
Bed 72D - Rhododendron Garden- bed immediately west of Pavilion Qty:3
Pl: Ckd:1/6/2009 David Kruse-Pickler
South side of bed along path. #11 on bed inventory map.

Notes

Taxon Family Spelling Checked

Zephyra elegans — Liliaceae X

INFO
Common Name:
Perennial
Native Range: Chile

ACCESSION
SFBG# 1992-0989 DEACCESSIONED Rec'd: 8/10/1992
Source: Axel Brink, Chilean seed collector
Orig. Qty: 1
Material: seed
Wild Collected by Axel Brink s.n.; Chile: no precise locality.
Flower color white

Notes
12/13/2006 Mona Bourell Not found in nursery during bed inventories by Jeanne and/or Mona, 2006. Deaccessioned 12/13/2006. Last seen 1993 in nursery.

Zephyranthes albiella — Liliaceae X

INFO
Common Name:
Native Range: Colombia

ACCESSION
SFBG# 1981-0263 DEACCESSIONED Rec'd: 4/1/1979
Source: University of Padova Botanic Garden
Orig. Qty: 1
Material: seed
Not found in bed 41, 6/99.

Notes
Not found in bed 41, 6/99.

Zephyranthes atamasco — Liliaceae X

INFO
Common Name:
Native Range: Usa Se

ACCESSION
SFBG# 1981-0264 DEACCESSIONED Rec'd: 4/1/1979
Source: University of Padova Botanic Garden
Orig. Qty: 1
Material: seed
Not found in bed 41, 6/99.

Notes
Not found in bed 41, 6/99.

ACCESSION
SFBG# 1986-0695 Rec'd: 6/1/1986
Source: Wintergreen Nursery
Orig. Qty: 3
Material: plant

LOCATION
Bed 18 - Ambiguous Location- Temperate Asia: Dwarf Conifers Qty:3 Pl:
Ckd:

Notes

Zephyranthes citrina — Liliaceae !

INFO
Common Name: yellow rain lily
Perennial Geophyte
Flowers yellow
Native Range: Caribbean
Record Notes: Plant name found with IPNI search, 5/25/2006. M. Bourell.

Taxon Family Spelling Checked

ACCESSION **SFBG# 2006-0380** Rec'd: 6/7/2006
Source: Brent & Becky's Bulbs, Gloucester, VA
Orig. Qty: 100
Material: bulb/corm/rhizome/root/tuber
Intended for use in: 49I

LOCATIONS
Bed 49I - Nurserymen's Garden, border of Dry Mexico. Qty:100 PI:6/28/2006
Ckd:11/3/2008 Gardener Beat 9
for Diane S., Mexico 49I [across from dry Mexico in area that gets more water]

Bed 50G - Dry Mexico Qty:10 PI:6/28/2006 Ckd:6/28/2006 Gardener Beat 9

Notes
7/6/2006 Mona Bourell — Diane planted 100 in 49I, 10 in 50G, 6/28/2006.

6/14/2006 Mona Bourell — Plants left at nursery for Diane to plant out with gopher cages.

6/7/2006 Mona Bourell — Plants donated late in season. Plants in cold room waiting for gopher cages before planting out.

6/7/2006 Mona Bourell — for Diane S., Mexico 49I [across from dry Mexico in area that gets more water]

Zephyranthes grandiflora Liliaceae !

INFO
Common Name: rosepink zephyrlily
Native Range: Mexico+central America
Synonomy: Atamosco carinata
Record Notes: Name checked in ITIS. ITIS Database notes TSN=505795 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1987-0093 DEACCESSIONED** Rec'd: 3/1/1984
Source: Regional Park + Recreation, Oregon
Orig. Qty: 1
Material: seed
Flower color pink
1 plant started. 1 dead in bed 18, 4/23/92.

Notes
1 plant started. 1 dead in bed 18, 4/23/92.

Zephyranthes mexicana Liliaceae X

INFO
Common Name: Zephyr Lily
Perennial
Native Range: Mexico?
Record Notes: Name not found with IPNI, nor Tropicos

ACCESSION **SFBG# 1998-0084** Rec'd: 2/9/1998
Source: Scottish Rock Garden Club, Edinburgh, Scotland
Orig. Qty: 1
Material: seed

LOCATION
Bed 0G4 - Greenhouse 1 South Bench Qty:1 PI: Ckd:10/26/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
1x 6", E end of bench

Notes
8/16/2006 Mona Bourell — Mona & Jeanne found 1 in 0G4 during inventory, 8/15/2006.

Zephyranthes verecunda Liliaceae !

INFO
Common Name:
Native Range: Mexico
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1981-0265 DEACCESSIONED** Rec'd: 4/1/1979
Source: University of Padova Botanic Garden
Orig. Qty: 1
Material: seed
Flower color white, tinged pink
Not found in bed 41, 6/99.

Notes
Not found in bed 41, 6/99.

Zeugites americana var. mexicana Poaceae !

INFO
Common Name: bamboo grass
Perennial Graminoid
Native Range: Mexico
Synonomy: basionym: Gramineae Despretzia mexicana Benth. Pl. Hartw. 82.
Description: The plant may reach 2' on very thin, weeping or trailing culms. Leaves are small, to about 1/2", broadly ovate, and, in this variety, white-striped. Likes moisture and some shade. An unusual and attractive addition to the pond edge in warm climates or greenhouse in cooler ones. Zone 9 or 10.
Record Notes: Name checked with The Plant List on 6/25/2013 by Mona Bourell, considered a synonym of Zeugites americana

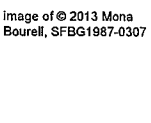
image of © 2013 Mona Bourell, SFBG1987-0307

image of © 2013 Mona Bourell, SFBG1987-0307

ACCESSION **SFBG# 1987-0307** Rec'd: 11/1/1986
Source: California Academy of Sciences
Orig. Qty: 15
Material: plant
Wild Collected by D.E. Breedlove & J. Sigg; Mexico Mexico..

LOCATIONS
Bed 24H - Mesoamerican Cloud Forest Qty:~ PI: Ckd:12/4/2012 Marc Johnson and David Kruse-Pickler
S corner of bed, E side, and NW corner of bed.

Bed 25A - Mesoamerican Cloud Forest Qty:~ PI: Ckd:6/13/2013 Marc Johnson and Patrick Quinn
Masses in S part of bed, near and along paved path.

Notes

3/12/2014 Marc Johnson — Location 29G removed from database by Marc Johnson on 3/12/2014 Reason: Not found during inventory, 2/20/2014 by Marc Johnson and Patrick Quinn. Location Details at time of removal: Bed: 29G (Mesoamerican Cloud Forest) # Plants: 1 Planting Date: Last Checked: 2/25/1995 Location Notes: Location ID: 9950

12/6/2012 Marc Johnson — #13 on Bed 24H inventory map by David Kruse-Pickler and Lisa Roberts, 7/16/2009.

12/8/2010 Olivier Thériault — 2 plants not found in bed 29H during inventory, 11/30/2010. Planting date 2/8/1993, last checked 2/25/1995. Location record removed.

7/2/2010 David Kruse-Pickler — No plants found in bed 24D during inventory. Location record deleted. 1 plant, 2/8/1993 planting date, 7/10/2005 last checked date by Tony Morosco. Notes:northeast corner of bed.

11/5/2009 David Kruse-Pickler — No plants in bed 24F. Location record deleted. 13 plants, 7/14/2008 planting date, 7/14/2008 last checked date by Patrick Quinn, notes: propagated from divisions

7/22/2008 Mona Bourell — Patrick reports planting out to 24F, ca. 12-13 plants but in one clump so quantity is not precise, 7/14/2008

7/13/2005 Tony Morosco — One seen in bed 24D during inventory on 8 July 2005, quantity in that bed reduced from 3 to 1.

Taxon Family Spelling Checked

Zieria pilosa Rutaceae !

INFO
Common Name: hairy zieria
Perennial Shrub
Height: 1.5 - 3ft. Spread: 3ft.
Flowers White to pale pink
Native Range: New South Wales
Synonomy: Zieria obovata (C.T.White) J.A.Armstr.
Description: Shrub to 1 m high; branches hirsute with mostly simple hairs or rarely glabrous, not warted, glabrescent.
Leaves with central leaflet linear to oblong or lanceolate, 10–25 mm long, 2–7 mm wide, apex obtuse and ± mucronate, margins entire, ± flat; upper surface dark green, ± glabrous, lower surface paler, ± hirsute; petiole 1.5–4 mm long.
Inflorescences shorter than leaves, usually 1-flowered, but up to 7. Calyx lobes narrow-triangular, 2–3.5 mm long, hairy. Petals 3–4.5 mm long, imbricate, white to pale pink, pubescent.
Cocci not warted, glabrous to hirsute, lacking an appendage, Flowers all year but chiefly spring to early summer.
In dry and wet sclerophyll forest or in heath in sandy soils.
Cultivation: Well drained soil. Moderate watering. Full sun. Hardy to 20-25 deg.
Record Notes: Name checked with The Plant List on 5/21/2012 by Mona Bourell, and found to be unresolved. May be a synonym for Zieria obovata (C.T. White) J.A.Armstr.
Armstrong, J.A. (2002) Zieria (Rutaceae): a systematic and evolutionary study. Australian Systematic Botany 15(3): 408-411, Figs 95-97 [comb. et stat. nov.]

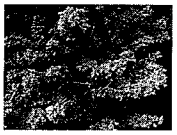

image of © 2011 Mona Bourell SFBG1994-0277

image of © 2011 Mona Bourell SFBG1994-0277

ACCESSION
SFBG# 1994-0277 Rec'd: 4/29/1994
Source: Monterey Bay Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 59A - Australia Qty:2 Pl: Ckd:5/22/2014 Marc Johnson
NE corner of bed, next to bed marker and where paved path meets dirt foot path.

Notes

5/22/2014 Marc Johnson: Location 59B removed from database by Marc Johnson on 5/22/2014 Reason: Not found during inventory, 5/19/2014 by Marc Johnson. Location Details at time of removal: Bed: 59B (Australia) # Plants: 1 Planting Date: 6/8/1994 Last Checked: 7/16/2004 Tony Morosco Location Notes: Location ID: 9484

ACCESSION
SFBG# 2008-0510 DEACCESSIONED Rec'd: 6/30/2008
Source: Marc Johnson,donation from private collector, Mendocino, CA
Orig. Qty: 1
Material: 2 gallon
Intended for use in: Australia

Notes

11/21/2012 David Kruse-Pickler: Location 64B removed from database by David Kruse-Pickler on 11/21/2012 Reason: Not found during complete bed inventory of bed 64B by David Kruse-Pickler and Marc Johnson on 11/12/2012. Location Details at time of removal: Bed: 64B (Australia) # Plants: 1 Planting Date: 12/30/2009 Last Checked: 1/7/2010 Bob Fiorello Location Notes: Location ID: 22307. Record

ACCESSION
SFBG# 2012-0262 Rec'd: 5/21/2012
Source: Suncrest Nurseries, Watsonville, CA
Orig. Qty: 1
Material: 5 gallon

LOCATION
Bed 75A - Australia - Circular Rock Garden at North Gate Qty:1 Pl:5/17/2012
Ckd:7/28/2014 Marc Johnson
W side of bed, next to edge and bed marker.

Notes

Zigadenus fremontii Liliaceae !

INFO
Common Name: Fremont's deathcamas
Perennial Geophyte
Native Range: USA:West
Synonomy: Zigadenus fremontii var. inezianus, Zigadenus fremontii var. salsus, Anticlea fremontii, Zigadenus fremontii var. minor
Record Notes: Name checked in ITIS. ITIS Database notes TSN=43161 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION
SFBG# XY-2720 Rec'd: 1/1/1950
Source: Unknown
Orig. Qty: 1
Material: bulb

LOCATION
Bed 38B - California Qty:6 Pl: Ckd:3/6/2010 Mona Bourell & Terry Seefeld
Just E of/and under Pinus attenuata; #22 on bed inventory map.

Notes

3/31/2011 Mona Bourell: Not found in 38A during inventory 2/17/2010. Last checked here 6 on 1/1/1989. No other information. Location removed.

ACCESSION
SFBG# 1991-0275 DEACCESSIONED Rec'd: 5/1/1991
Source: Santa Barbara Botanic Garden
Orig. Qty: 1
Material: seed

Notes

7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate plant in nursery during inventory 8/27/93.

ACCESSION
SFBG# 2005-0587 DEACCESSIONED Rec'd: 10/3/2005
Source: Santa Barbara Botanic Garden Index Seminum 2004
Orig. Qty: ca. 50
Material: Seed/spore
Intended for use in: California

Wild Collected by Carol Bornstein, Elizabeth Collins, Ron Lutsko SBBG# 04-081; 18 June 2004 U.S.A. California California. Colusa Co. Bear Valley Rd, 6.5 mi S of jct with Bartlett Spring Rd. In grazed serpentine pasture with Elymus elymoides. Elev. 1245 ft..

Notes

2/11/2010 Olivier Thériault: 50 Seed not found in 0S during nursery inventory, 12/21/2009. No last checked information. Record deaccessioned 2/11/2010.

Zigadenus sp. Liliaceae !

INFO
Common Name: deathcamas
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=43155 useage as 'accepted'. 2004-07 -19.8/11/03- replaced Zigadenus sp.1 with Zigadenus sp..

ACCESSION
SFBG# 1997-0386 DEACCESSIONED Rec'd: 3/3/1997
Source: Bian Tan s.n.
Orig. Qty: 3
Material: bulb
Wild Collected by B. Tan, G. Keator, J.& C. Dahl s.n.; 3 March 1997 USA: CA, Colusa County. Bear Creek Valley. Open meadow on broad flat floodplain. Heavy clay soil..

Notes

1/3/2007 Tony Morosco: Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Zingiber mioga Zingiberaceae !

INFO
Common Name: mioga ginger, Japanese ginger
Perennial Herbaceous
Flowers Yellow Oct, Nov
Native Range: Japan
Description: Glabrous rhizomatous perennial; leaves radical, the sheaths closely involute and forming a pseudostem, the blade lanceolate to narrowly oblong, 20-35 cm. long, 3-6 cm. wide, acuminate, narrowed to a short petiolelike base; scapes 5-15 cm. long, with few scalelike leaves at base; spike 5-7 cm. long, erect, oblong, acute; bracts acuminate, the outer ones narrowly ovate, the inner ones lanceolate; flowers pale yellow, about 5 cm. across, the perianth-tube elongate, exserted from the bracts, the segments lanceolate, the lip obovate, with a small lobule on each side.
Cultivation: For good humusy soil in semi-shade.
Record Notes: Name checked with IPNI, 7/18/2007.

image of © 2008 Mona Bourell, SFBG2007-0331

Taxon Family Spelling Checked

ACCESSION **SFBG# 2007-0331** Rec'd: 7/6/2007
Source: Conservatory of Flowers
Orig. Qty: 1
Material: 2 gallon

LOCATION
Bed 73E - Rhododendron Garden- north central, along fence Qty:1 Pl:7/16/2007
Ckd:11/20/2012 Jason Martinez & David Kruse-Pickler
NW side of bed along foot path up near the top of the path before the major curve near the Rhododendron 'Robert Barry' . moved from 2E

Notes
2/25/2013 David Kruse-Pickler # 34 on old bed inventory map in 73E

Zinnia acerosa — Asteraceae !

INFO Common Name: spinyleaf zinnia
Perennial
Synonomy: Zinnia pumila
Record Notes: Name checked in ITIS. ITIS Database notes TSN=38712 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1991-1171 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 71927
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 71927; 19 October 1991 Mexico Mexico: Coahuilla, 22 mi. S. of Castanos, Coahuila, road to Las Vigas from Arteaga, elev. 5600 ft..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Zinnia peruviana — Asteraceae !

INFO Common Name: Peruvian zinnia
Perennial
Synonomy: Zinnia multiflora, Zinnia pauciflora, Crassina multiflora
Record Notes: Name checked in ITIS. ITIS Database notes TSN=38716 useage as 'accepted'. 2004-07-19.

ACCESSION **SFBG# 1992-0242** Rec'd: 2/28/1992
Source: Don Mahoney & Dennis Breedlove
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney s.n.; Mexico Mexico at DEB 71954.
Tag found in 50D, 8/4/93.

LOCATION
Bed 50D - Succulent Garden Qty:3 Pl:7/28/1992 Ckd:

Notes
Tag found in 50D, 8/4/93.

ACCESSION **SFBG# 1993-0961 DEACCESSIONED** Rec'd: 12/17/1993
Source: Don Mahoney
Orig. Qty: 1
Material: seed
Wild Collected by Don Mahoney s.n.; 17 December 1993 Mexico Mexico: Oaxaca, Mexican Highway 175, 10 km S of Miahuatian.

Notes
1/3/2007 Tony Morosco Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Zinnia sp. — Asteraceae !

INFO Common Name: zinnia
Perennial
Record Notes: Name checked in ITIS. ITIS Database notes TSN=38711 useage as 'accepted'. 2004-07-19.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1991-1176 DEACCESSIONED** Rec'd: 11/8/1991
Source: Dennis Breedlove & Don Mahoney 71996
Orig. Qty: 1
Material: seed
Wild Collected by D. Breedlove & D. Mahoney 71996; 19 October 1991 Mexico Mexico: Coahuila, road to Las Vigas to Arteaga, elev. above 7900 ft..
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Notes
7/21/2003- Deaccessioned because record has no active locations. Reactivate if accessioned specimens are found. T.M. Unable to locate in nursery during inventory 9/93.

Zinowiewia matudae — Celastraceae !

INFO Common Name:
Perennial Tree
Native Range: Mexico: Chiapas
Record Notes: Name checked with The Plant List on 9/11/2012 by Mona Bourell.
Originally in record misspelled as Zinowiewia matudai.

image of © 2004 Tony Morosco, SFBG1984-0215

ACCESSION **SFBG# 1984-0215** Rec'd: 5/24/1982
Source: UC Berkeley Botanic Garden 81.950
Orig. Qty: 3
Material: plant
Wild Collected by D.E. Breedlove 55728; Mexico Mexico: Chiapas, canyon on S slope of Cerro Mozotal, Municipio Motozintla de Mendoza. Montane Rain Forest, elev. 6800 ft..

LOCATIONS
Bed 0C1 - Nursery-MesoAmerican Cloud Forest Qty:1 Pl:
Ckd:7/26/2014 Jeanne Rich
1gal; cutting 1/3/2012 from 24C

Bed 24C - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:11/6/2013 Marc Johnson and Patrick Quinn
NW side of bed, 10-15' from paved path; ~20 ft tall tree

Bed 24J - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:2/5/2014 Marc Johnson and Patrick Quinn
just about the middle of bed, between dirt foot paths on W and E sides.

Bed 25A - Mesoamerican Cloud Forest Qty:1 Pl: Ckd:6/13/2013 Marc Johnson and Patrick Quinn
S side of bed near paved path, opposite sister tree in 24C.

Notes
4/6/2006 Mona Bourell Patrick Quin placed ID sign on plant in 24J, 4/6/2006.

11/17/2004 Tony Morosco Relocated plants in 24C (north side) and 25A (south side, opposite one in 24C). Modified location for record in 25 to 25A.

11/17/2004 Tony Morosco In flower in beds 24C and 25A.

1/1/1997 First flowers 1997.

6/1/1995 1 dead in Bed 0, 6/85.

7/8/1991 1 dead in bed 29C, due to freeze, 7/8/91.

Taxon Family Spelling Checked

ACCESSION
SFBG# 2001-0215 Rec'd: 5/30/2001
Source: SAS Nursery
Orig. Qty: 1
Material: plant

LOCATION
Bed 24C - Mesoamerican Cloud Forest Qty:1 PI:10/22/2003
Ckd:11/6/2013 Marc Johnson and Patrick Quinn
NW side of bed, near stairs, across from bed 24D;

Notes
4/6/2006 Patrick reports that bed 24C already has sign, so he placed extra sign in
Mona Bourell 24G.

11/17/2004 sapling about 5 ft tall. West side of bed, near path and adjacent bed 24D
Tony Morosco

Ziziphus jujuba Rhamnaceae !

INFO
Common Name: Chinese jujube
Perennial Tree
Native Range: Se Europe to China
Description: Trees small, rarely shrubs, deciduous, to 10 m tall, spinose or unarmed. Bark brown or gray-brown, with long reduced branches, without buds; branchlets (new branches) purple-red or gray-brown, flexuose, smooth, with 2 stipular spines or not; long spines erect, to 3 cm, stout; short spines recurved, developed from old branches; annual branchlets pendulous, green, solitary or 2-7-fascicled on short shoots. Stipular spines slender, caducous; petiole 1-6 mm, or to 1 cm on long shoots, glabrous or sparsely puberulent; leaf blade abaxially pale green, adaxially dark green, ovate, ovate-elliptic, or elliptic-oblong, 3-7 × 1.5-4 cm, papery, abaxially ± puberulent on major veins or glabrous, adaxially glabrous, 3-veined from base, base slightly asymmetric, subrounded, margin crenate-serrate, apex obtuse or rounded, rarely acute, mucronulate. Flowers yellow-green, bisexual, 5-merous, glabrous, solitary or 2-8 crowded in axillary cymes, shortly pedunculate. Pedicel 2-3 mm. Sepals ovate-triangular, adaxially distinctly keeled. Petals obovate, ca. as long as stamens, clawed at base. Disk orbicular, thick, fleshy, 5-lobed. Ovary basally slightly immersed in disk; style 2-cleft to half. Drupe red at maturity, turning red-purple, oblong or narrowly ovoid, 2-3.5 cm, (0.5-)1.5-2 cm in diam.; mesocarp fleshy, thick, sweet- or sour-tasting; stone acute or obtuse at both ends, 2-loculed, 1- or 2-seeded; fruiting pedicel 2-5 mm or longer. Seeds compressed-orbicular, ca. 1 × 0.8 cm, Fl. May-Jul, fr. Aug-Oct. 2n = 24*, 36*, 48*. Branches with spines.

● Mountains, hills, sunny dry slopes, plains, also widely cultivated; below 1700 m. Anhui, Fujian, Gansu, Guangdong, Guangxi, Guizhou, Hebei, Henan, Hubei, Hunan, Jiangsu, Jiangxi, Jilin, Liaoning, Nei Mongol, Ningxia, Shaanxi, Shandong, Shanxi, Sichuan, Xinjiang, Yunnan, Zhejiang [cultivated in Africa, Asia, Europe, and North and South America].

Kirkbride et al. (Taxon 55: 1049-1050. 2007 ["2006"]) proposed the name Ziziphus jujuba for conservation against the paratautonym Z. zizyphus.

ACCESSION
SFBG# 1995-0027 DEACCESSIONED Rec'd: 1/19/1995
Source: George Greeley, Cal Hort.
Orig. Qty: 1
Material: plant

Notes
1/3/2007 Record deaccessioned 1/3/2007 after complete nursery inventory in 2006.
Tony Morosco Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Ziziphus mucronata Rhamnaceae !

INFO
Common Name:
Native Range: Africa Tropical
Record Notes: Spelling checked in GRIN database 12-17-2005; further research needed on authors, native regions, common names, etc.

Taxon Family Spelling Checked

ACCESSION
SFBG# 1986-0822 DEACCESSIONED Rec'd: 6/1/1984
Source: Kirstenbosch Botanic Garden
Orig. Qty: 1
Material: seed
4 plants started. 1 dead B32C 4/12/90.

Notes
7/14/2009 Plant not found in 32C during inventory 6/22/2009. Last checked here, one
Mona Bourell in 1991. Deaccessioned.

4 plants started. 1 dead B32C 4/12/90.

Zombia antillarum Arecaceae !

INFO
Common Name:
Perennial Palm
Native Range: Hispaniola

ACCESSION
SFBG# 2003-0227 DEACCESSIONED Rec'd: 8/12/2003
Source: Farm Life Tropical Foliage
Orig. Qty: 1
Material: unknown
Farm Life seal 732266

Notes
1/30/2007 Location record for Conservatory of Flowers Bed Number 104C removed,
Tony Morosco since it is no longer jointly managed with SFBG. This was only location noted, so deaccessioned record.

Farm Life seal 732266

Zygopetalum mackaii Orchidaceae !

INFO
Common Name:
Perennial Epiphyte or terrestrial
Flowers Brown/purple fall
Native Range: Brazil
Cultivation: Hardiness Range of 10B - 11. zygopetalum mackaii mature's to a height of 15" to 20" / 40cm to 50cm. prefersa partially shady environment, or partial sun. It is essential that the soil should be moist at all times. Cultivation requirements are similar to those of cryophilic Cymbidia,with an extra period of rest in the summer . During that time ,deny the plant any watering for 8 weeks .
Record Notes: Originally in records as Z. mackayi, name not found. Most likely = Z. mackaii Hook., name found with IPNI search, 8/16/2006.

Taxon Family Spelling Checked

ACCESSION **SFBG# 1987-0056** Rec'd: 1/1/1986
Source: Wintergreen Nursery
Orig. Qty: 7
Material: plant
9/90.

LOCATION
Bed 0LD - Nursery- Lath House - North East Bench D - Plant Sale Qty:1 Pl:
Ckd:9/29/2009 Olivier Thériault & Jeanne Rich, Nursery Inventory
5", on bench

Notes

10/5/2009 Olivier Thériault	1 plant found during nursery inventory, 9/29/2009. Accession reinstated.
4/28/2009 Mona Bourell	Jeanne reports one plant dead in 0G4; none remain, 4/28/2009. Deaccessioned.
12/10/2007 Mona Bourell	Jeanne only found one during inventory 10/22/2007. Requests one tag. Qty reduced from 3 to one.
8/16/2006 Mona Bourell	Mona & Jeanne found 3 plants in 0G4 during inventory, 8/15/2006.
8/16/2006 Mona Bourell	Originally in records as Z. mackayi, name not found. Most likely = Z. mackaii Hook.
2/26/2004 Tony Morosco	Plant found with orange pot label with accession number Bed 0G4. Reactivated accession.
9/1/1990	Tag found, no plant. Deaccessioned.

Zygophyllum aurantiacum Zygophyllaceae X

INFO Common Name:
Native Range: Australia

ACCESSION **SFBG# 1997-0533 DEACCESSIONED** Rec'd: 6/2/1997
Source: S. Austr. BGs and Societies via Jane Jutter, vol.
Orig. Qty: 1
Material: seed

Notes

1/3/2007 Tony Morosco	Record deaccessioned 1/3/2007 after complete nursery inventory in 2006. Specimens not found in Nursery. Last reported in bed 0, subbed unspecified and last checked date unspecified.

Zygophyllum eremaeum Zygophyllaceae !

INFO Common Name:
Native Range: Australia
Record Notes: Spelling checked in GRIN database 12-17 -2005; further research needed on authors, native regions, common names, etc.

ACCESSION **SFBG# 1997-0534 DEACCESSIONED** Rec'd: 6/2/1997
Source: S. Austr. BGs and Societies via Jane Jutter, vol.
Orig. Qty: 1
Material: seed

Notes

12/19/2006 Mona Bourell	Deaccessioned 12/19/2006. Last seen in nursery [0C2] 12/10/2003.

Taxon Family Spelling Checked

INFO Common Name:

ACCESSION **SFBG# 2004-0410** Rec'd:
Source: TEST ACCESSION
Orig. Qty:
Material:
Intended for use in: TEST ACCESSION

LOCATIONS

Bed -	Qty:	Pl:	Ckd:
Bed -	Qty:	Pl:	Ckd:
Bed -	Qty:	Pl:	Ckd:
Bed -	Qty:	Pl:	Ckd:
Bed -	Qty:	Pl:	Ckd:
Bed -	Qty:	Pl:	Ckd:
Bed -	Qty:	Pl:	Ckd:
Bed -	Qty:	Pl:	Ckd:
Bed -	Qty:	Pl:	Ckd:
Bed -	Qty:	Pl:	Ckd:
Bed -	Qty:	Pl:	Ckd:

Notes

9/19/2014 administrator	Location 99Z removed from database by administrator on 9/19/2014 Reason: fd. Location Details at time of removal: Bed: 99Z () # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 32003
9/19/2014 administrator	Location 99T removed from database by administrator on 9/19/2014 Reason: fd. Location Details at time of removal: Bed: 99T (Bed record for testing only- no real data contained in this record.) # Plants: 3 Planting Date: Last Checked: 7/8/2014 David Kruse Pickler & Brian Kemble Location Notes: hnj Location ID: 31826
9/19/2014 administrator	Location 99B removed from database by administrator on 9/19/2014 Reason: fd. Location Details at time of removal: Bed: 99B () # Plants: 1 Planting Date: Last Checked: 8/2/2014 Olivier Thériault Location Notes: Location ID: 32004
8/2/2014 Olivier Thériault	1 plant(s) moved from bed 99Z to bed 99B. Change reported by Olivier Thériault on 8/2/2014. New location note:. Previous information for source location: Bed 99Z () # Plants: 2 Planting Date: Last Checked: Location Notes: Location ID: 32003. Location 99B added on 8/2/2014.
7/10/2014 Olivier Thériault	Location 12A removed from database by Olivier Thériault on 7/10/2014 Reason: hj. Location Details at time of removal: Bed: 12A (North Flanking Ellipsis Lawn) # Plants: 1 Planting Date: Last Checked: Location Notes: Location ID: 31751
7/10/2014 Olivier Thériault	Location 4B removed from database by Olivier Thériault on 7/10/2014 Reason: gbh. Location Details at time of removal: Bed: 4B (Temperate Asia) # Plants: 6 Planting Date: Last Checked: Location Notes: cxfnh Location ID: 31704
7/3/2014 Olivier Thériault	Location 25A removed from database by Olivier Thériault on 7/3/2014 Reason: inv.. Location Details at time of removal: Bed: 25A (Mesoamerican Cloud Forest) # Plants: 3 Planting Date: Last Checked: 6/13/2013 Marc Johnson and Patrick Quinn Location Notes: kh Location ID: 31706

ACCESSION **SFBG# 2004-1022** Rec'd:
Source:
Orig. Qty:
Material:

Notes

1/6/2005 Geoff Smick	This record blank and unused, inadvertently skipped, no data lost or waiting to be entered.

Taxon | Family Spelling Checked

ACCESSION **SFBG# 2004-1027** Rec'd:
Source:
Orig. Qty:
Material:

Notes
1/6/2005 Geoff Smick — This record blank and unused, inadvertently skipped, no data lost or waiting to be entered.

ACCESSION **SFBG# 2008-0091** Rec'd: 3/17/2008
Source:
Orig. Qty:
Material:

Notes

ACCESSION **SFBG# 2008-0134** Rec'd: 4/7/2008
Source:
Orig. Qty:
Material:

Notes

ACCESSION **SFBG# 2008-0705** Rec'd: 9/17/2008
Source:
Orig. Qty:
Material:

Notes

ACCESSION **SFBG# 2009-0179 DEACCESSIONED** Rec'd: 2/27/2009
Source:
Orig. Qty:
Material:

Notes
2/3/2010 David Kruse-Pickler — Record never used. Deaccessioned.

ACCESSION **SFBG# 2009-0530 DEACCESSIONED** Rec'd: 6/26/2009
Source:
Orig. Qty:
Material:

Notes
2/3/2010 David Kruse-Pickler — Record never used. Deaccessioned.

ACCESSION **SFBG# 2009-0610 DEACCESSIONED** Rec'd: 8/6/2009
Source:
Orig. Qty:
Material:

Notes
2/3/2010 David Kruse-Pickler — Record never used. Deaccessioned.

ACCESSION **SFBG# 2011-0201** Rec'd:
Source:
Orig. Qty:
Material:

Notes

ACCESSION **SFBG# 2011-0329** Rec'd: 5/12/2011
Source: David Kruse-Pickler & Mario Posla, Costa Rica
Orig. Qty: ~
Material: Seed/spore
Wild Collected by David Kruse-Pickler & Mario Posla #20; Costa Rica Heredia.

Notes

Taxon | Family Spelling Checked

ACCESSION **SFBG# 2012-0306** Rec'd: 5/24/2012
Source: David Kruse-Pickler, Ecuador
Orig. Qty:
Material:

Notes
5/24/2012 David Kruse-Pickler — unknown seed

ACCESSION **SFBG# 2013-0023** Rec'd: 2/13/2013
Source:
Orig. Qty:
Material:

Notes

ACCESSION **SFBG# 2013-0024** Rec'd: 2/13/2013
Source:
Orig. Qty:
Material:

Notes

ACCESSION **SFBG# 2013-0309** Rec'd: 8/13/2013
Source:
Orig. Qty:
Material:

Notes

ACCESSION **SFBG# 2013-0310** Rec'd: 8/13/2013
Source:
Orig. Qty:
Material:

Notes

ACCESSION **SFBG# 2013-0463** Rec'd: 10/28/2013
Source:
Orig. Qty:
Material:

Notes

ACCESSION **SFBG# 2014-0208** Rec'd: 5/5/2014
Source:
Orig. Qty:
Material:

Notes

ACCESSION **SFBG# 2014-0209** Rec'd: 5/5/2014
Source:
Orig. Qty:
Material:

Notes

ACCESSION **SFBG# 2014-0258** Rec'd: 6/10/2014
Source:
Orig. Qty:
Material:

Notes

ACCESSION **SFBG# 2014-0282** Rec'd: 6/12/2014
Source:
Orig. Qty:
Material:

LOCATION
Bed - Qty: Pl: Ckd:

Notes

ACCESSION **SFBG# 2014-0314** Rec'd: 7/3/2014
Source:
Orig. Qty:
Material:

Notes

Taxon	Family Spelling Checked	Taxon	Family Spelling Checked

ACCESSION

SFBG# 2014-0361 Rec'd: 7/15/2014
Source:
Orig. Qty:
Material:

Notes