

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Abelia 'Canyon Creek'**

2-
3- 2004-102*A 4- CAPRIFOLIACEAE
5- Fairweather Gardens 6- 2004
7- Homestead Border 8- plant
9- Garden Origin

1- **Abies balsamea 'Nana'**

2- Dwarf Balsam Fir
3- 77-071*A 4- PINACEAE
5- Marty Milner 6- 1977
7- Conifer Row 1 8- plant
9- Garden Origin

1- **Abies concolor**

2- White Fir
3- 2006-21*A, B & C 4- PINACEAE
5- Fragosa 6- 2006
7- Littlefields 8- plant
9- SW North America

1- **Abies concolor**

2- White Fir
3- 93-017*A 4- PINACEAE
5- Wavecrest Nursery 6- 1993
7- Arboretum Center 8- seedling
9- SW North America

1- **Abies concolor**

2- White Fir
3- 93-017*C 4- PINACEAE
5- Wavecrest Nursery 6- 1993
7- West Field West, North1/2 8- seedling
9- SW North America

1- **Abies fargesii**

2- Farges Fir
3- 2003-135*A 4- PINACEAE
5- Morris Arboretum 6- 2003
7- Nursery 8- plant
9- Central and Western China

1- **Abies firma**

2- Japanese Fir
3- 92-023-02*A 4- PINACEAE
5- American Conifer Soc. 6- 1992
7- North Field West 8- seed
9- Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Abies firma**

2- Japanese Fir
 3- 92-023-02*B 4- PINACEAE
 5- American Conifer Soc. 6- 1992
 7- Conifer Row 5 8- seed
 9- Japan

1- **Abies holophylla**

2- Manchurian Fir
 3- 82-097*A 4- PINACEAE
 5- Morris Arboretum 6- 1982
 7- North Field West 8- seedling
 9- NE China & Korea

1- **Abies homolepis**

2- Nikko Fir
 3- 2007-142*A 4- PINACEAE
 5- 6- 2007
 7- Container 8- plant
 9- Japan, Central Honshu and Shikoku

1- **Abies koreana**

2- Korean Fir
 3- 73-095*A 4- PINACEAE
 5- USDA 6- 1971
 7- Conifer Row 4 8- plant
 9- Korea

1- **Abies koreana**

2- Korean Fir
 3- 73-095*B 4- PINACEAE
 5- USDA 6- 1971
 7- Arboretum West 8- plant
 9- Korea

1- **Abies koreana**

2- Korean Fir
 3- 97-020*A 4- PINACEAE
 5- Jane Platt 6- 1997
 7- Conifer Row 2 8- rooted cutting
 9- Korea

1- **Abies koreana 'Silberlocke'**

2- Korean Fir
 3- 2004-289*A 4- PINACEAE
 5- Collector's Nursery 6- 2004
 7- West Field West, North1/2 8- plant
 9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Abies lasiocarpa* var. *arizonica*

2- Rocky Mountain Fir
3- 64-024*A 4- PINACEAE
5- C. E. Heit 6- 1964
7- Conifer Row 1 8- seedling
9- Arizona and New Mexico

1- *Abies lasiocarpa* var. *arizonica*

2- Rocky Mountain Fir
3- 64-024*C 4- PINACEAE
5- C. E. Heit 6- 1964
7- Conifer Row 2 8- seedling
9- Arizona and New Mexico

1- *Abies lasiocarpa* var. *arizonica*

2- Rocky Mountain Fir
3- 64-024*E 4- PINACEAE
5- C. E. Heit 6- 1964
7- North Field East 8- seedling
9- Arizona and New Mexico

1- *Abies lasiocarpa* 'Martha's Vineyard'

2- Arizona Fir
3- 59-040-01*A 4- PINACEAE
5- Longwood Gardens 6- 1959
7- Arboretum East 8- seed
9- LOGO (Polly Hill Introduction)

1- *Abies lasiocarpa* 'Martha's Vineyard'

2- Arizona Fir
3- 59-040-01*B 4- PINACEAE
5- Longwood Gardens 6- 1959
7- West Field North,S.Side 8- seed
9- LOGO (Polly Hill Introduction)

1- *Abies mariesii*

2- Maries Fir
3- 2006-275*A 4- PINACEAE
5- Morris Arboretum 6-
7- Container 8- seedling
9- Japan, Northern and Central Honshu

1- *Abies nordmanniana*

2- Nordmann Fir
3- 62-019*A 4- PINACEAE
5- Hess Nursery 6- 1962
7- Conifer Row 3 8- grafted plant
9- Caucasus, Asia Minor

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Abies nordmanniana**

2- Nordmann Fir
3- 62-019*B 4- PINACEAE
5- Hess Nursery 6- 1962
7- Arboretum Center 8- grafted plant
9- Caucasus, Asia Minor

1- **Abies nordmanniana**

2- Nordmann Fir
3- 62-019*C 4- PINACEAE
5- Hess Nursery 6- 1962
7- Conifer Row 3 8- grafted plant
9- Caucasus, Asia Minor

1- **Abies nordmanniana**

2- Nordmann Fir
3- 62-028*A 4- PINACEAE
5- Critchfield Tree Fm 6- 1962
7- Arboretum West 8- plant
9- Caucasus, Asia Minor

1- **Abies nordmanniana**

2- Nordmann Fir
3- 95-029*A 4- PINACEAE
5- Polly Hill Arboretum 6- 1995
7- North Field North 8- seedling
9- Caucasus, Asia Minor

1- **Abies nordmanniana ssp. bornmuelleriana**

2- Nordmann Fir
3- 86-046*A 4- PINACEAE
5- Cliff & Virginia Stone 6- 1986
7- Arboretum West 8- seedling
9- W Turkey

1- **Abies numidica**

2- Algerian Fir
3- 62-062-02*A 4- PINACEAE
5- Longwood Gardens 6- 1959
7- Conifer Row 1 8- seed
9- Algeria

1- **Abies pinsapo**

2- Spanish Fir
3- 71-001*A 4- PINACEAE
5- USNA 6- 1970
7- West Field West, North1/2 8- seed
9- Spain

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

5

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Abies veitchii**

2- Veitch's Silver Fir
3- 62-009*A 4- PINACEAE
5- Sherwood Nursery 6- 1962
7- Conifer Row 3 8- seedling
9- Central & South Japan, in mountains

1- **Abies veitchii**

2- Veitch's Silver Fir
3- 62-009*B 4- PINACEAE
5- Sherwood Nursery 6- 1962
7- Arboretum Center 8- seedling
9- Central & South Japan, in mountains

1- **Acanthus spinosus**

2-
3- 2004-119*A 4- ACANTHACEAE
5- Fairweather Gardens 6- 2004
7- Homestead Border 8- plant
9-

1- **Acer barbinerve**

2-
3- 2006-67*A 4- SAPINDACEAE
5- Morris Arboretum 6- 2006
7- West Field West, North1/2 8- seedling
9- China: Manchuria

1- **Acer capillipes**

2- Snake-bark Maple
3- 70-106*A & C 4- SAPINDACEAE
5- Durand Eastman Pk 6- 1970
7- Conifer Row 5 8- seed
9- Japan

1- **Acer cappadocicum**

2- Coliseum Maple
3- 2006-68*A 4- SAPINDACEAE
5- Morris Arboretum 6- 2006
7- Container 8- seedling
9- Caucasus & W. Asia to Himalayas

1- **Acer carpinifolium**

2- Hornbeam Maple
3- 2004-262*A & B 4- SAPINDACEAE
5- Magullion, Sheila 6- 2004
7- Nursery 8- plant
9- Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Acer cissifolium**

2- Ivy-leaved Maple	
3- 2006-122*A	4- SAPINDACEAE
5- Morris Arboretum	6- 2006
7- Container	8- seedling
9- Japan	

1- **Acer crataegifolium**

2- Hawthorn Maple	
3- 2006-113*A	4- SAPINDACEAE
5- Morris Arboretum	6- 2006
7- Container	8- seedling
9- Cen. & S Japan	

1- **Acer davidii**

2- David's Maple	
3- 2003-53*F, B, H, I	4- SAPINDACEAE
5- Heritage Seedlings	6- 2003
7- West Field West, North 1/2	8- plant
9- Middle China; Yunnan, Hupeh, Szechuan	

1- **Acer griseum x Acer triflorum**

2-	
3- 63-051*A	4- SAPINDACEAE
5- AHS	6- 1963
7- Arboretum North	8- seed
9-	

1- **Acer heldreichii ssp. trautvetteri**

2-	
3- 2003-136*A	4- SAPINDACEAE
5- Morris Arboretum	6- 2003
7- Nursery	8- plant
9-	

1- **Acer heldreichii ssp. trautvetteri**

2-	
3- 2006-70*A	4- SAPINDACEAE
5- Morris Arboretum	6- 2006
7- Container	8- seedling
9-	

1- **Acer japonicum**

2- Full-moon Maple	
3- 65-000*A	4- SAPINDACEAE
5- Rokujo, Tsuneshige	6- 1965
7- Play Pen 19S	8- seed
9- Japan	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Acer japonicum**

2- Full-moon Maple	
3- 65-000*C	4- SAPINDACEAE
5- Rokujo, Tsuneshige	6- 1965
7- Play Pen 5S	8- seed
9- Japan	

1- **Acer japonicum 'Aconitifolium'**

2- Fern-leaf Full-moon Maple	
3- 2001-16*A	4- SAPINDACEAE
5- Oakleaf	6- 2001
7- West Field South	8- plant
9- Garden Origin	

1- **Acer japonicum 'Aconitifolium'**

2- Fern-leaf Full-moon Maple	
3- 94-039*A	4- SAPINDACEAE
5- Fairweather Gardens	6- 1994
7- West Field North,S.Side	8- plant
9- Garden Origin	

1- **Acer mandshuricum**

2- Manchurian Maple	
3- 98-82*A	4- SAPINDACEAE
5- Smith College	6- 1998
7- West Field West, North1/2	8- plant
9- Korea and Manchuria	

1- **Acer maximowiczianum**

2- Nikko Maple	
3- 72-062*C	4- SAPINDACEAE
5- Rokujo, Tsuneshige	6- 1971
7- Vegetable Field South	8- seedling
9- Japan	

1- **Acer miyabei ssp. miaotaiense**

2-	
3- 2003-77*A	4- SAPINDACEAE
5- Heritage Seedlings	6- 2003
7- West Field West, North1/2	8- plant
9- China	

1- **Acer palmatum**

2- Japanese Maple	
3- 59-002*B	4- SAPINDACEAE
5- Polly Hill	6- 1959
7- West Field North, North Side	8- seedling
9- Japan & Korea	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Acer palmatum**

2- Japanese Maple
 3- 61-074*B
 4- SAPINDACEAE
 5- Rokujo, Tsuneshige
 6- 1961
 7- Arboretum East
 8- seed
 9- Japan & Korea

1- **Acer palmatum**

2- Japanese Maple
 3- 61-074*C
 4- SAPINDACEAE
 5- Rokujo, Tsuneshige
 6- 1961
 7- Arboretum South
 8- seed
 9- Japan & Korea

1- **Acer palmatum**

2- Japanese Maple
 3- 61-074*E
 4- SAPINDACEAE
 5- Rokujo, Tsuneshige
 6- 1961
 7- Vegetable Field South
 8- seed
 9- Japan & Korea

1- **Acer palmatum**

2- Japanese Maple
 3- 65-001*A
 4- SAPINDACEAE
 5- Rokujo, Tsuneshige
 6- 1965
 7- North Field South
 8- seed
 9- Japan & Korea

1- **Acer palmatum**

2- Japanese Maple
 3- 75-135*A
 4- SAPINDACEAE
 5- USNA
 6- 1975
 7- West Field North, North Side
 8- seedling
 9- Japan & Korea

1- **Acer palmatum**

2- Japanese Maple
 3- 81-043*A
 4- SAPINDACEAE
 5- USNA
 6- 1980
 7- West Field North, North Side
 8- seed
 9- Japan & Korea

1- **Acer palmatum 'Dainty Dotty'**

2- Japanese Maple
 3- 88-042*A
 4- SAPINDACEAE
 5- Herman Losely N.
 6- 1988
 7- Play Pen 19N
 8- plant
 9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Acer palmatum 'Dissectum'**

2- Japanese Maple	
3- 66-032*A	4- SAPINDACEAE
5- Howard Butcher III	6- 1966
7- Play Pen 27S	8- scion
9- Garden Origin	

1- **Acer palmatum ssp. matsumurae**

2- Japanese Maple	
3- 2006-105*A	4- SAPINDACEAE
5- Morris Arboretum	6- 2006
7- Container	8- seedling
9- Japan	

1- **Acer palmatum ssp. matsumurae**

2- Japanese Maple	
3- 2006-108*A	4- SAPINDACEAE
5- Morris Arboretum	6- 2006
7- Container	8- seedling
9- Japan	

1- **Acer palmatum 'Sango kaku'**

2- Coral Tower Japanese Maple	
3- 85-067*A	4- SAPINDACEAE
5- Longwood Gardens	6- 1985
7- West Field North, North Side	8- grafted plant
9- Garden Origin	

1- **Acer pectinatum**

2- Snake Bark Maple	
3- 99-40*A, B, J, K & L	4- SAPINDACEAE
5- Arnold Arboretum	6- 1999
7- Nursery	8- plant
9- Asia	

1- **Acer pensylvanicum**

2- Moosewood	
3- 85-017*C	4- SAPINDACEAE
5- Morris Arboretum	6- 1985
7- West Field North, North Side	8- seed
9- NE. North America	

1- **Acer rubrum 'Red Sunset'**

2- Red Maple	
3- 81-028*A	4- SAPINDACEAE
5- Wayside Gardens	6- 1981
7- West Field North,S.Side	8- plant
9- Garden Origin	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Acer rufinerve**

2- Redvein Maple
3- 65-002*B, C, C & F
5- Rokujo, Tsuneshige
7- West Field West, North1/2
9- Japan
4- SAPINDACEAE
6- 1965
8- seed

1- **Acer rufinerve**

2- Redvein Maple
3- 65-002*G
5- Rokujo, Tsuneshige
7- West Field North, North Side
9- Japan
4- SAPINDACEAE
6- 1965
8- seed

1- **Acer saccharum ssp. leucoderme**

2- Chalkbark Maple
3- 77-113*A
5- Brookside Garden
7- West Field West, South 1/2
9- SE U.S.
4- SAPINDACEAE
6- 1977
8- plant

1- **Acer shirasawanum**

2-
3- 2006-110*A
5- Morris Arboretum
7- Container
9- Japan
4- SAPINDACEAE
6- 2006
8- seedling

1- **Acer tegmentosum**

2- Manchu Striped Maple
3- 98-11*B
5- Ian Donovan
7- West Field West, North1/2
9- Manchuria, Korea, Russia
4- SAPINDACEAE
6- 1998
8- plant

1- **Acer triflorum**

2- Threeflower Maple
3- 91-049*A
5- Arnold Arboretum
7- Arboretum North
9- Manchuria & Korea
4- SAPINDACEAE
6- 1991
8- plant

1- **Achillea 'Moonshine'**

2-
3- 72-084*A
5- Lamb Nurseries
7- Border
9-
4- ASTERACEAE
6- 1972
8- unknown propagule type

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Actaea pachypoda**

2-
3- 93-041*A 4- RANUNCULACEAE
5- 6-
7- Vegetable Field West 8- unknown propagule type
9-

1- **Actinidia arguta**

2- Bower Actinidia
3- 98-86*A, B, C & D 4- ACTINIDIACEAE
5- Arnold Arboretum 6- 1998
7- North Field North 8- plant
9- NE. Asia

1- **Adina rubella**

2-
3- 2006-79*A 4- RUBIACEAE
5- Morris Arboretum 6- 2006
7- Container 8- rooted cutting
9- W. China

1- **Adonis amurensis**

2-
3- 2000-7*A 4- RANUNCULACEAE
5- 6- 2000
7- West Field West, South 1/2 8- plant
9- Japan, Korea, Manchuria, & eastern Siberia

1- **Adonis amurensis**

2-
3- 2000-8*A 4- RANUNCULACEAE
5- Winterthur Garden 6- 2000
7- West Field West, South 1/2 8- plant
9- Japan, Korea, Manchuria, & eastern Siberia

1- **Adonis amurensis 'Fukujakai'**

2- Amur Adonis
3- 98-7*A 4- RANUNCULACEAE
5- Stephen Sponberg 6- 1998
7- West Field West, South 1/2 8- plant
9-

1- **Aesculus parviflora**

2- Bottlebrush Buckeye
3- 2004-217*A 4- HIPPOCASTANACEAE
5- Sylvan Nursery 6- 2004
7- Cedar Garden 8- plant
9- Southeastern US

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

13

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Agastache aurantiaca 'Shades of Orange'**

2-
3- 2004-150*A & B 4- LAMIACEAE
5- High Country Gardens 6- 2004
7- Homestead Border 8- plant
9-

1- **Agastache 'Blue Fortune'**

2-
3- 2006-22*A 4- LAMIACEAE
5- Bluestone Perennials 6- 2006
7- Trial Agastache 8- not coded
9-

1- **Agastache x 'Desert Sunrise'**

2-
3- 2004-149*A 4- LAMIACEAE
5- High Country Gardens 6- 2004
7- Homestead Border 8- plant
9-

1- **Agastache x 'Desert Sunrise'**

2-
3- 2006-20*A 4- LAMIACEAE
5- High Country Gardens 6- 2006
7- Trial Agastache 8- plant
9-

1- **Agave virginica**

2-
3- 70-082*A 4- AGAVACEAE
5- Henry Foundation 6- 1970
7- Cedar Garden 8- seed
9-

1- **Ajuga reptans**

2- Carpet Bugle
3- 2005-39*A 4- LAMIACEAE
5- Silva 6- 2005
7- Nursery Field North 8- plant
9- Europe

1- **Ajuga reptans 'Burgundy Glow'**

2-
3- 98-147*A 4- LAMIACEAE
5- Vineyard Gardens 6- 1998
7- West Field West, South 1/2 8- plant
9-

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

15

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

16

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Allium oreophilum*

2-
3- 2004-280*A 4- ALLIACEAE
5- Brent and Becky's Bulbs 6- 2004
7- Homestead Border 8- bulb or corm
9-

1- *Allium senescens* var. *glaucum*

2-
3- 71-004*A 4- ALLIACEAE
5- Polly Hill 6- 1971
7- Cedar Garden 8- unknown propagule type
9-

1- *Allium senescens* var. *glaucum*

2-
3- 71-004*B 4- ALLIACEAE
5- Polly Hill 6- 1971
7- Homestead Border 8- unknown propagule type
9-

1- *Allium senescens* var. *glaucum*

2-
3- 71-004*C 4- ALLIACEAE
5- Polly Hill 6- 1971
7- Border 8- unknown propagule type
9-

1- *Allium sphaerocephalon*

2-
3- 2004-281*A 4- ALLIACEAE
5- Brent and Becky's Bulbs 6- 2004
7- Homestead Border 8- bulb or corm
9-

1- *Allium thunbergii* 'Ozawa'

2-
3- 2004-166*A & B 4- ALLIACEAE
5- Vineyard Gardens 6- 2004
7- Homestead Border 8- plant
9-

1- *Allium thunbergii* 'Ozawa'

2-
3- 2004-236*A 4- ALLIACEAE
5- Avant Gardens 6- 2004
7- VC Entry-HG 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Allium thunbergii 'Ozawa'**

2-
 3- 2004-236*B 4- ALLIACEAE
 5- Avant Gardens 6- 2004
 7- Play Pen 19N 8- plant
 9-

1- **Allium tricoccum**

2-
 3- 83-032*A 4- ALLIACEAE
 5- Morris Arboretum 6- 1983
 7- Cedar Garden 8- seed
 9-

1- **Alnus hirsuta**

2- Manchurian Alder
 3- 69-019*A 4- BETULACEAE
 5- USNA 6- 1969
 7- West Field West, North1/2 8- rooted cutting
 9- NE. Asia to N. Japan

1- **Alnus maximowiczii**

2- Maximowicz Alder
 3- 2006-144*A 4- BETULACEAE
 5- Quarryhill BG 6- 2006
 7- Container 8- seed
 9- Japan & Sakhalin

1- **Amelanchier canadensis**

2- Shadblow Serviceberry
 3- 2004-34*A 4- ROSACEAE
 5- PHA - naturally occurring 6-
 7- West Field North, North Side 8- existing plant
 9- E North America

1- **Amelanchier canadensis**

2- Shadblow Serviceberry
 3- 2004-34*C 4- ROSACEAE
 5- PHA - naturally occurring 6-
 7- West Field West, North1/2 8- existing plant
 9- E North America

1- **Amelanchier canadensis**

2- Shadblow Serviceberry
 3- 2004-34*D 4- ROSACEAE
 5- PHA - naturally occurring 6-
 7- WfW, Iris Bed 8- existing plant
 9- E North America

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

19

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Angelica gigas**

2-
3- 2001-24*B 4- APIACEAE
5- Unknown 6-
7- Cedar Garden 8- unknown propagule type
9-

1- **Angelica gigas**

2-
3- 2001-24*C 4- APIACEAE
5- Unknown 6-
7- Homestead Border 8- unknown propagule type
9-

1- **Angelica 'Vicar's Mead'**

2-
3- 2001-4*A 4- APIACEAE
5- Conway's Nursery 6- 2001
7- Cedar Garden 8- plant
9-

1- **Apios americana**

2-
3- 58-005*A 4- FABACEAE
5- Polly Hill 6- 1958
7- Blueberry Cage 8- bulb or corm
9-

1- **Aquilegia caerulea**

2-
3- 75-050*A 4- RANUNCULACEAE
5- AHS 6- 1975
7- Cedar Garden 8- unknown propagule type
9-

1- **Aquilegia canadensis**

2-
3- 2003-18*A 4- RANUNCULACEAE
5- Charles Cooke 6- 2002
7- Nursery Field North 8- seed
9-

1- **Aquilegia canadensis**

2-
3- 70-103*A 4- RANUNCULACEAE
5- Charles Cooke 6- 1970
7- Cedar Garden 8- unknown propagule type
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Aquilegia canadensis*

2-
3- 70-103*B 4- RANUNCULACEAE
5- Charles Cooke 6- 1970
7- Border 8- unknown propagule type
9-

1- *Aquilegia canadensis* 'Little Lanterns'

2-
3- 2006-2*A 4- RANUNCULACEAE
5- Babikow 6- 2006
7- Homestead Border 8- plant
9-

1- *Aquilegia chrysantha*

2-
3- 2003-118*A 4- RANUNCULACEAE
5- Johnny's 6- 2003
7- Nursery Field North 8- seed
9-

1- *Aquilegia flabellata*

2-
3- 79-091*A 4- RANUNCULACEAE
5- Rose Housekeeper 6- 1979
7- Border 8- seed
9- Japan

1- *Aquilegia flabellata*

2-
3- 79-091*B 4- RANUNCULACEAE
5- Rose Housekeeper 6- 1979
7- Cedar Garden 8- seed
9- Japan

1- *Aquilegia flabellata* 'Ministar'

2-
3- 92-003*A 4- RANUNCULACEAE
5- Springvale Farm Nursery 6- 1992
7- Conifer Row 1 8- plant
9-

1- *Aquilegia flabellata* var. *pumila* 'Nana Alba'

2-
3- 78-084*A 4- RANUNCULACEAE
5- Ballard, Ernesta 6- 1978
7- Border 8- unknown propagule type
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Aquilegia flabellata* var. *pumila* 'Nana Alba'

2-
3- 78-084*B 4- RANUNCULACEAE
5- Ballard, Ernesta 6- 1978
7- Cedar Garden 8- unknown propagule type
9-

1- *Aquilegia vulgaris*

2-
3- 85-113*A 4- RANUNCULACEAE
5- Polly Hill Arboretum 6- 1985
7- Arboretum East 8- existing plant
9-

1- *Araucaria araucana*

2- Monkey Puzzle
3- 68-015*A & D 4- ARAUCARIACEAE
5- Thompson & Morgan 6- 1968
7- Arboretum North 8- seed
9- Chile

1- *Araucaria araucana*

2- Monkey Puzzle
3- 68-015*B & C 4- ARAUCARIACEAE
5- Thompson & Morgan 6- 1968
7- Conifer Row 3 8- seed
9- Chile

1- *Araucaria araucana*

2- Monkey Puzzle
3- 80-061*A 4- ARAUCARIACEAE
5- Arnold Arboretum 6- 1980
7- Arboretum North 8- seedling
9- Chile

1- *Arctostaphylos uva-ursi*

2- Bearberry
3- 69-083*A 4- ERICACEAE
5- Polly Hill 6- 1964
7- North Field North 8- seed
9- Northern Hemisphere

1- *Arctostaphylos uva-ursi*

2- Bearberry
3- 69-083*B 4- ERICACEAE
5- Polly Hill 6- 1964
7- West Field West, North1/2 8- seed
9- Northern Hemisphere

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Arisaema consanguineum*

2-
3- 2006-85*A 4- ARACEAE
5- Morris Arboretum 6- 2006
7- Container 8- bulb or corm
9-

1- *Arisaema dracontium*

2-
3- 75-071*A 4- ARACEAE
5- RICHARD H. POUGH 6- 1975
7- Cedar Garden 8- unknown propagule type
9-

1- *Arisaema dracontium*

2-
3- 75-071*B 4- ARACEAE
5- RICHARD H. POUGH 6- 1975
7- Play Pen 29N 8- unknown propagule type
9-

1- *Arisaema ringens*

2- Japanese Cobra Lily
3- 2000-13*A, B & C 4- ARACEAE
5- Asiatica 6- 2000
7- Play Pen 22N 8- plant
9- China, Japan, Korea

1- *Arisaema robustum*

2-
3- 85-041*B 4- ARACEAE
5- Morris Arboretum 6- 1985
7- Play Pen 4S 8- seed
9-

1- *Arisaema robustum*

2-
3- 89-005*A 4- ARACEAE
5- Morris Arboretum 6- 1989
7- Vegetable Field West 8- seed
9-

1- *Arisaema robustum*

2-
3- 89-005*B 4- ARACEAE
5- Morris Arboretum 6- 1989
7- Play Pen 4S 8- seed
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Arisaema sikokianum*

2- Gaudy Jack	
3- 2003-26*A	4- ARACEAE
5- Catherine Hull	6- 2003
7- Nursery	8- seed
9- W. China	

1- *Arisaema sikokianum*

2- Gaudy Jack	
3- 2006-91*A	4- ARACEAE
5- Morris Arboretum	6- 2006
7- Container	8- bulb or corm
9- W. China	

1- *Arisaema sikokianum*

2- Gaudy Jack	
3- 2006-92*A	4- ARACEAE
5- Morris Arboretum	6- 2006
7- Container	8- bulb or corm
9- W. China	

1- *Arisaema sikokianum*

2- Gaudy Jack	
3- 88-028*A & D	4- ARACEAE
5- Catherine Hull	6- 1988
7- Play Pen 4S	8- seed
9- W. China	

1- *Arisaema sikokianum*

2- Gaudy Jack	
3- 88-028*B	4- ARACEAE
5- Catherine Hull	6- 1988
7- Play Pen 12S	8- seed
9- W. China	

1- *Arisaema sikokianum*

2- Gaudy Jack	
3- 88-028*E	4- ARACEAE
5- Catherine Hull	6- 1988
7- Play Pen 28N	8- seed
9- W. China	

1- *Arisaema sikokianum*

2- Gaudy Jack	
3- 88-028*F	4- ARACEAE
5- Catherine Hull	6- 1988
7- Play Pen 5S	8- seed
9- W. China	

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

25

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

26

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

27

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Asarum shuttleworthii* 'Velvet Queen'

2-
3- 2003-54*A 4- ARISTOLOCHIACEAE
5- Fairweather Gardens 6- 2003
7- Play Pen 15N 8- plant
9-

1- *Asarum splendens*

2-
3- 2004-250*A 4- ARISTOLOCHIACEAE
5- Babikow 6- 2004
7- Holly Park Bed 1 / HG 8- plant
9-

1- *Asarum splendens*

2-
3- 95-027*A 4- ARISTOLOCHIACEAE
5- Arnold Arboretum 6-
7- Play Pen 29N 8- plant
9-

1- *Asarum splendens*

2-
3- 98-9*A 4- ARISTOLOCHIACEAE
5- Stephen Sponberg 6- 1998
7- Homestead South 8- plant
9-

1- *Asarum splendens*

2-
3- 98-9*B 4- ARISTOLOCHIACEAE
5- Stephen Sponberg 6- 1998
7- Cedar Garden 8- plant
9-

1- *Asarum splendens*

2-
3- 99-11*A 4- ARISTOLOCHIACEAE
5- Arnold Arboretum 6- 1999
7- Play Pen 16N 8- plant
9-

1- *Asarum takaoi* 'Galaxy'

2-
3- 2003-55*A 4- ARISTOLOCHIACEAE
5- Fairweather Gardens 6- 2003
7- Play Pen 13N 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Asclepias amplexicaulis*

2-
3- 2004-264*A 4- ASCLEPIADACEAE
5- PHA - naturally occurring 6-
7- West Field West, South 1/2 8- existing plant
9-

1- *Asclepias amplexicaulis*

2-
3- 2004-264*B 4- ASCLEPIADACEAE
5- PHA - naturally occurring 6-
7- West Field East 8- existing plant
9-

1- *Asclepias incarnata*

2-
3- 2006-236*A 4- ASCLEPIADACEAE
5- 6- 2006
7- Container 8- seed
9-

1- *Asclepias tuberosa*

2- Butterfly Weed
3- 2006-206*A 4- ASCLEPIADACEAE
5- 6- 2006
7- Container 8- seed
9- E. and Central USA

1- *Asclepias tuberosa*

2- Butterfly Weed
3- 72-140*A 4- ASCLEPIADACEAE
5- F. Morse Archer 6- 1971
7- West Field East 8- seed
9- E. and Central USA

1- *Asclepias tuberosa*

2- Butterfly Weed
3- 72-140*B 4- ASCLEPIADACEAE
5- F. Morse Archer 6- 1971
7- North Field South 8- seed
9- E. and Central USA

1- *Asclepias verticillata*

2-
3- 2007-13*A 4- ASCLEPIADACEAE
5- North Creek Nurseries 6- 2007
7- El Field North 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Asimina triloba*

2- Paw Paw
3- 63-068*A & B
5- M. M. Brubaker
7- West Field North, North Side
9- E. and Central USA
4- ANNONACEAE
6- 1963
8- seed

1- *Aster divaricatus* 'Eastern Star'

2-
3- 2004-251*A
5- Babikow
7- Holly Park Bed 2 / HG
9-
4- ASTERACEAE
6- 2004
8- plant

1- *Aster divaricatus* 'Eastern Star'

2-
3- 2007-12*A
5- North Creek Nurseries
7- Holly Park Bed 1 / HG
9-
4- ASTERACEAE
6- 2007
8- plant

1- *Aster laevis* 'Bluebird'

2-
3- 97-003*A
5- Garden Club of Am.
7- West Field West, North1/2
9-
4- ASTERACEAE
6- 1997
8- plant

1- *Aster lateriflorus* 'Lady in Black'

2-
3- 2004-187*A
5- Babikow
7- Homestead Border
9-
4- ASTERACEAE
6- 2004
8- plant

1- *Aster oblongifolius* 'October Skies'

2-
3- 2003-107*A & B
5- North Creek Nurseries
7- Border
9-
4- ASTERACEAE
6- 2003
8- plant

1- *Aster oblongifolius* 'October Skies'

2-
3- 2006-3*A
5- Babikow
7- Homestead Border
9-
4- ASTERACEAE
6- 2006
8- plant

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Aster oblongifolius* 'Raydon's Favorite'

2-
3- 2007-17*A 4- ASTERACEAE
5- North Creek Nurseries 6- 2007
7- Container 8- plant
9-

1- *Astilbe chinensis* 'Pumila'

2-
3- 82-041*A 4- SAXIFRAGACEAE
5- Wayside Gardens 6- 1982
7- Border 8- unknown propagule type
9-

1- *Astilbe chinensis* 'Pumila'

2-
3- 82-041*B 4- SAXIFRAGACEAE
5- Wayside Gardens 6- 1982
7- Cedar Garden 8- unknown propagule type
9-

1- *Astilbe* (Japonica Hybrids Group) 'Deutschland'

2-
3- 87-063*A 4- SAXIFRAGACEAE
5- Fred McGourty 6- 1987
7- Border 8- unknown propagule type
9-

1- *Astrantia maxima*

2-
3- 83-074*B 4- APIACEAE
5- Charles Cresson 6- 1983
7- Border 8- division
9-

1- *Athyrium* 'Ghost'

2-
3- 2004-163*A 4- WOODSIACEAE
5- Song Sparrow 6- 2004
7- Homestead Border 8- plant
9-

1- *Aucuba japonica*

2- Japanese Aucuba
3- 60-072*A 4- AUCUBACEAE
5- Rokujo, Tsuneshige 6- 1960
7- Play Pen 14S 8- not coded
9- Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Aucuba japonica**

2- Japanese Aucuba
 3- 60-072*B 4- AUCUBACEAE
 5- Rokujo, Tsuneshige 6- 1960
 7- Play Pen 15S 8- not coded
 9- Japan

1- **Aucuba japonica**

2- Japanese Aucuba
 3- 70-067*A 4- AUCUBACEAE
 5- Kay Douglas 6- 1970
 7- Play Pen 14S 8- plant
 9- Japan

1- **Aucuba japonica 'Longifolia'**

2- Japanese Aucuba
 3- 72-057*A 4- AUCUBACEAE
 5- Winterthur Garden 6- 1972
 7- Play Pen 14S 8- unknown propagule type
 9- Garden Origin

1- **Baptisia alba var. alba 'Wayne's World'**

2-
 3- 2007-21*A 4- FABACEAE
 5- Fairweather Gardens 6- 2007
 7- Container 8- plant
 9-

1- **Baptisia 'Carolina Moonlight'**

2-
 3- 2007-20*A 4- FABACEAE
 5- North Creek Nurseries 6- 2007
 7- Container 8- plant
 9-

1- **Baptisia 'Purple Smoke'**

2-
 3- 2003-56*A 4- FABACEAE
 5- Fairweather Gardens 6- 2003
 7- Homestead Border 8- plant
 9-

1- **Baptisia 'Purple Smoke'**

2-
 3- 2007-18*A 4- FABACEAE
 5- North Creek Nurseries 6- 2007
 7- Container 8- plant
 9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Baptisia sphaerocarpa 'Screaming Yellow'**

2-
3- 2007-22*A 4- FABACEAE
5- Fairweather Gardens 6- 2007
7- Container 8- plant
9-

1- **Belamcanda chinensis**

2- Blackberry Lily
3- 79-109*A 4- IRIDACEAE
5- Tea Lane Nursery 6- 1979
7- Border 8- plant
9- China, Japan

1- **Berberis julianae**

2- Wintergreen Barberry
3- 63-026*A 4- BERBERIDACEAE
5- Polly Hill 6- 1963
7- Nursery Field East 8- plant
9- Central China

1- **Bergenia cordifolia**

2- Heartleaf Bergenia
3- 73-118*A 4- SAXIFRAGACEAE
5- Polly Hill 6- 1973
7- Border 8- not coded
9- Siberia & Mongolia

1- **Bergenia omeiensis 'Appleblossom'**

2-
3- 2004-121*B 4- SAXIFRAGACEAE
5- Fairweather Gardens 6- 2004
7- Vegetable Field North 8- plant
9-

1- **Betula grossa**

2- Japanese Cherry Birch
3- 2006-109*A, B, C, D, E & F 4- BETULACEAE
5- Morris Arboretum 6- 2006
7- Container 8- seedling
9- Japan

1- **Betula nigra 'Heritage'**

2- River Birch
3- 85-001*A 4- BETULACEAE
5- Wayside Gardens 6- 1987
7- West Field West, North1/2 8- plant
9- Garden Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

34

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Buxus microphylla 'Kingsville Dwarf'**

2- Littleleaf Boxwood
3- 66-013*B 4- BUXACEAE
5- Hohman 6-
7- Play Pen 28N 8- plant
9- Garden Origin

1- **Buxus sempervirens**

2- Common Boxwood
3- 02-012*A, F & G 4- BUXACEAE
5- Borden 6- 1927
7- Barnyard 8- cutting
9- S. Europe, W. Asia, N. Africa

1- **Buxus sempervirens**

2- Common Boxwood
3- 02-012*C 4- BUXACEAE
5- Borden 6- 1927
7- Homestead South 8- cutting
9- S. Europe, W. Asia, N. Africa

1- **Buxus sempervirens**

2- Common Boxwood
3- 02-012*E 4- BUXACEAE
5- Borden 6- 1927
7- Homestead Border 8- cutting
9- S. Europe, W. Asia, N. Africa

1- **Buxus sempervirens**

2- Common Boxwood
3- 2000-33*A 4- BUXACEAE
5- Sylvan Nursery 6- 2000
7- Homestead East 8- plant
9- S. Europe, W. Asia, N. Africa

1- **Buxus sempervirens 'Arborescens'**

2- Common Box
3- 79-108*A 4- BUXACEAE
5- Reath, Sally 6- 1979
7- North Field North 8- plant
9- Garden Origin

1- **Buxus sempervirens 'Arborescens'**

2- Common Box
3- 79-108*B 4- BUXACEAE
5- Reath, Sally 6- 1979
7- North Field East 8- plant
9- Garden Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

36

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Buxus sinica var. insularis**

2- Chinese Littleleaf Boxwood
 3- 62-052*B 4- BUXACEAE
 5- Todmorden 6- 1962
 7- Barnyard 8- cutting
 9- Garden Origin

1- **Buxus sinica var. insularis**

2- Chinese Littleleaf Boxwood
 3- 62-052*C 4- BUXACEAE
 5- Todmorden 6- 1962
 7- Play Pen 17N 8- cutting
 9- Garden Origin

1- **Buxus sinica var. insularis**

2- Chinese Littleleaf Boxwood
 3- 62-052*D 4- BUXACEAE
 5- Todmorden 6- 1962
 7- Play Pen 12N 8- cutting
 9- Garden Origin

1- **Buxus sinica var. insularis**

2- Chinese Littleleaf Boxwood
 3- 62-052*E 4- BUXACEAE
 5- Todmorden 6- 1962
 7- Play Pen 13S 8- cutting
 9- Garden Origin

1- **Calamintha neptoides**

2-
 3- 2004-188*A 4- LAMIACEAE
 5- Babikow 6- 2004
 7- Homestead Border 8- plant
 9-

1- **Callicarpa americana**

2- American Beautyberry
 3- 77-197*A 4- VERBENACEAE
 5- Tom Buchter 6- 1977
 7- Vegetable Field West 8- seed
 9- SE. USA

1- **Callicarpa dichotoma**

2- Purple Beautyberry
 3- 2000-102*A 4- VERBENACEAE
 5- Polly Hill 6-
 7- North Field East 8- existing plant
 9- E Asia

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

38

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Callicarpa japonica*

2- Japanese Beautyberry
 3- 85-039*A 4- VERBENACEAE
 5- Morris Arboretum 6- 1985
 7- West Field West, North 1/2 8- seed
 9- E Asia

1- *Callicarpa japonica*

2- Japanese Beautyberry
 3- 85-039*B 4- VERBENACEAE
 5- Morris Arboretum 6- 1985
 7- North Field North 8- seed
 9- E Asia

1- *Callicarpa japonica*

2- Japanese Beautyberry
 3- 85-039*C & D 4- VERBENACEAE
 5- Morris Arboretum 6- 1985
 7- West Field North, North Side 8- seed
 9- E Asia

1- *Callicarpa japonica* 'Leucocarpa'

2- Japanese Beautyberry
 3- 64-029*A 4- VERBENACEAE
 5- Brooklyn Botanic G. 6- 1964
 7- Vegetable Field West 8- rooted cutting
 9- Garden Origin

1- *Callicarpa kwangtungensis*

2-
 3- 2007-40*A 4- VERBENACEAE
 5- MHCBG 6- 2007
 7- Container 8- plant
 9-

1- *Callirhoe involucrata*

2-
 3- 2007-14*A, B & C 4- MALVACEAE
 5- North Creek Nurseries 6- 2007
 7- Homestead Border 8- plant
 9-

1- *Calluna vulgaris* 'Robert Chapman'

2- Scotch Heather
 3- 80-069*A 4- ERICACEAE
 5- Anne Hale 6- 1980
 7- West Field North, North Side 8- plant
 9- Garden Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

40

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Calycanthus floridus* 'Athens'

2- Carolina Allspice
3- 2004-103*A & B
4- CALYCANTHACEAE
5- Fairweather Gardens
6- 2004
7- Holly Park Bed 1 / HG
8- plant
9- Garden Origin

1- *Calycanthus floridus* 'Athens'

2- Carolina Allspice
3- 2004-103*C
4- CALYCANTHACEAE
5- Fairweather Gardens
6- 2004
7- Holly Park Bed 2 / HG
8- plant
9- Garden Origin

1- *Calycanthus floridus* 'Michael Lindsey'

2-
3- 2004-210*A
4- CALYCANTHACEAE
5- Richard Jaynes
6- 2004
7- Nursery
8- plant
9-

1- *Calycanthus x raulstonii* 'Hartlage Wine'

2- Sweetshrub
3- 2006-60*A
4- CALYCANTHACEAE
5- Pleasant Run Nursery
6- 2006
7- Nursery Field South
8- plant
9- Hybrid Origin

1- *Calycanthus x raulstonii* 'Hartlage Wine'

2- Sweetshrub
3- 2006-60*B
4- CALYCANTHACEAE
5- Pleasant Run Nursery
6- 2006
7- Cedar Garden
8- plant
9- Hybrid Origin

1- *Calycanthus x raulstonii* 'Hartlage Wine'

2- Sweetshrub
3- 2006-60*C
4- CALYCANTHACEAE
5- Pleasant Run Nursery
6- 2006
7- Holly Park Bed 2 / HG
8- plant
9- Hybrid Origin

1- *Calycanthus* 'Venus'

2- Sweet-shrub
3- 2005-2*A, B & C
4- CALYCANTHACEAE
5- Camellia Forest Nursery
6- 2005
7- Nursery
8- plant
9- Hybrid Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Calycanthus 'Venus'**

2- Sweet-shrub	
3- 2005-50*A	4- CALYCANTHACEAE
5- Rare Find Nursery	6- 2005
7- Play Pen 29S	8- plant
9- Hybrid Origin	

1- **Camellia japonica**

2- Japanese Camellia	
3- 2004-229*A	4- THEACEAE
5- Morris Arboretum	6- 2004
7- Nursery	8- cutting
9- Japan and Korea	

1- **Camellia japonica**

2- Japanese Camellia	
3- 2004-231*A	4- THEACEAE
5- Morris Arboretum	6- 2004
7- Nursery	8- cutting
9- Japan and Korea	

1- **Camellia japonica**

2- Japanese Camellia	
3- 2006-73*A	4- THEACEAE
5- Morris Arboretum	6- 2006
7- North Field West	8- rooted cutting
9- Japan and Korea	

1- **Camellia japonica**

2- Japanese Camellia	
3- 2006-74*A	4- THEACEAE
5- Morris Arboretum	6- 2006
7- North Field West	8- rooted cutting
9- Japan and Korea	

1- **Camellia japonica**

2- Japanese Camellia	
3- 2006-75*A	4- THEACEAE
5- Morris Arboretum	6- 2006
7- Upper Camellia Border B	8- rooted cutting
9- Japan and Korea	

1- **Camellia japonica**

2- Japanese Camellia	
3- 2006-76*A	4- THEACEAE
5- Morris Arboretum	6- 2006
7- Holly Park Bed 2 / HG	8- rooted cutting
9- Japan and Korea	

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

43

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- Camellia japonica

2- Japanese Camellia
3- 60-074*A 4- THEACEAE
5- Takematsu Kimura 6- 1960
7- Play Pen 8S 8- not coded
9- Japan and Korea

1- Camellia japonica

2- Japanese Camellia
3- 60-074*C 4- THEACEAE
5- Takematsu Kimura 6- 1960
7- Play Pen 5S 8- not coded
9- Japan and Korea

1- Camellia japonica

2- Japanese Camellia
3- 60-074*E 4- THEACEAE
5- Takematsu Kimura 6- 1960
7- Play Pen 9S 8- not coded
9- Japan and Korea

1- Camellia japonica

2- Japanese Camellia
3- 63-056*A & B 4- THEACEAE
5- USNA 6- 1963
7- Upper Camellia Border A 8- plant
9- Japan and Korea

1- Camellia japonica

2- Japanese Camellia
3- 63-058*A 4- THEACEAE
5- USNA 6- 1963
7- Upper Camellia Border A 8- rooted cutting
9- Japan and Korea

1- Camellia japonica

2- Japanese Camellia
3- 64-039*A 4- THEACEAE
5- Kobei Hosoi 6- 1963
7- Upper Camellia Border B 8- seed
9- Japan and Korea

1- Camellia japonica

2- Japanese Camellia
3- 64-040*A 4- THEACEAE
5- Kobei Hosoi 6- 1963
7- Upper Camellia Border B 8- seed
9- Japan and Korea

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Camellia japonica**

2- Japanese Camellia
 3- 66-001*B 4- THEACEAE
 5- Kobei Hosoi 6- 1966
 7- Play Pen 12S 8- seed
 9- Japan and Korea

1- **Camellia japonica**

2- Japanese Camellia
 3- 66-001*C 4- THEACEAE
 5- Kobei Hosoi 6- 1966
 7- Play Pen 18S 8- seed
 9- Japan and Korea

1- **Camellia japonica**

2- Japanese Camellia
 3- 74-028*A & B 4- THEACEAE
 5- USNA 6- 1974
 7- Upper Camellia Border A 8- plant
 9- Japan and Korea

1- **Camellia japonica 'Frost Queen'**

2- Japanese Camellia
 3- 71-026*A & B 4- THEACEAE
 5- USNA 6- 1971
 7- Upper Camellia Border A 8- rooted cutting
 9- Garden Origin

1- **Camellia japonica 'Kumasaka'**

2- Japanese Camellia
 3- 64-042*A 4- THEACEAE
 5- Ernest Yelton 6- 1962
 7- Upper Camellia Border A 8- cutting
 9- Garden Origin

1- **Camellia japonica 'Park's Hybrid'**

2- Japanese Camellia
 3- 69-052*A 4- THEACEAE
 5- UNC Chapel Hill 6- 1969
 7- Upper Camellia Border B 8- rooted cutting
 9- Garden Origin

1- **Camellia japonica 'Showa-no-hikari'**

2- Japanese Camellia
 3- 74-055*A 4- THEACEAE
 5- USDA 6- 1974
 7- Upper Camellia Border A 8- plant
 9- Garden Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

46

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Carex dolichostachya* var. *glaberima* [Gold Fountains] = 'Kaga Nishiki'

2-
3- 2004-157*A 4- CYPERACEAE
5- Babikow 6- 2004
7- Holly Park Bed 1 / HG 8- plant
9-

1- *Carex dolichostachya* var. *glaberima* [Gold Fountains] = 'Kaga Nishiki'

2-
3- 2004-260*A 4- CYPERACEAE
5- Babikow 6- 2004
7- Holly Park Bed 1 / HG 8- plant
9-

1- *Carex flagellifera* 'Toffee Twist'

2-
3- 2004-98*A 4- CYPERACEAE
5- Fairweather Gardens 6- 2004
7- VC Entry-HG 8- plant
9-

1- *Carex morowii* 'Ice Dance'

2-
3- 2003-46*A 4- CYPERACEAE
5- North Creek Nurseries 6- 2003
7- North Field West 8- plant
9-

1- *Carex morowii* 'Ice Dance'

2-
3- 2004-158*A & B 4- CYPERACEAE
5- High Country Gardens 6- 2004
7- Holly Park Bed 2 / HG 8- plant
9-

1- *Carex morowii* 'Silver Sceptre'

2-
3- 2003-47*A 4- CYPERACEAE
5- North Creek Nurseries 6- 2003
7- North Field West 8- plant
9-

1- *Carex morowii* 'Silver Sceptre'

2-
3- 2004-156*A 4- CYPERACEAE
5- Babikow 6- 2004
7- Holly Park Bed 1 / HG 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Carex pensylvanica**

2-
3- 2007-140*A 4- CYPERACEAE
5- 6- 2007
7- Container 8- plant
9-

1- **Carex plantaginea**

2-
3- 2003-48*A 4- CYPERACEAE
5- North Creek Nurseries 6- 2003
7- Holly Park Bed 1 / HG 8- plant
9-

1- **Carex platyphylla**

2-
3- 2006-6*A 4- CYPERACEAE
5- Babikow 6- 2006
7- Homestead Border 8- plant
9-

1- **Carpinus betulus 'Columnaris'**

2- Columnar European Hornbeam
3- 2004-6*A, B, C, D, E, F, G, H, I, J, K, L, M & N 4- BETULACEAE
5- Wayside Gardens 6-
7- Arbor 8- plant
9- Garden Origin

1- **Carpinus betulus 'Columnaris'**

2- Columnar European Hornbeam
3- 2005-1*B, E & G 4- BETULACEAE
5- Arborvillage 6- 2005
7- Arbor 8- grafted plant
9- Garden Origin

1- **Carpinus cordata**

2- Heart-leaf Hornbeam
3- 2006-104*A 4- BETULACEAE
5- Morris Arboretum 6- 2006
7- Container 8- seedling
9- NE Asia

1- **Carpinus japonica**

2- Japanese Hornbeam
3- 2003-137*A 4- BETULACEAE
5- Morris Arboretum 6- 2003
7- West Field North,S.Side 8- plant
9- Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Carpinus tschonoskii**

2- Yeddo Hornbeam	
3- 2006-125*A	4- BETULACEAE
5- Morris Arboretum	6- 2006
7- Container	8- seedling
9- Japan, Korea	

1- **Carpinus tschonoskii**

2- Yeddo Hornbeam	
3- 59-016*A	4- BETULACEAE
5- AHS	6- 1958
7- Arboretum East	8- seed
9- Japan, Korea	

1- **Carpinus tschonoskii**

2- Yeddo Hornbeam	
3- 59-016*B	4- BETULACEAE
5- AHS	6- 1958
7- Homestead South	8- seed
9- Japan, Korea	

1- **Carpinus tschonoskii**

2- Yeddo Hornbeam	
3- 92-014*A	4- BETULACEAE
5- Polly Hill Arboretum	6- 1988
7- West Field North,S.Side	8- seedling
9- Japan, Korea	

1- **Carya illinoensis**

2- Pecan	
3- 02-011*A	4- JUGLANDACEAE
5- Nursery	6- 1936
7- Arboretum West	8- existing plant
9- S & Central US, adj. Mexico	

1- **Carya laciniosa**

2- Shellbark Hickory	
3- 64-060*A	4- JUGLANDACEAE
5- Polly Hill	6- 1964
7- Arboretum South	8- seed
9- Central United States	

1- **Carya ovata**

2- Shagbark Hickory	
3- 60-002*A, B, C, D, E, F, G, H, I, J, K & M	4- JUGLANDACEAE
5- Polly Hill	6- 1959
7- Arboretum South	8- seed
9- Eastern North America	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Caryopteris 'Azure'**

2-
3- 2005-35*A 4- VERBENACEAE
5- Bluestone Perennials 6- 2005
7- Trial Agastache 8- plant
9-

1- **Caryopteris x clandonensis [Grand Bleu] = 'Inoveris'**

2- Bluebeard
3- 2005-7*A 4- VERBENACEAE
5- Fairweather Gardens 6- 2005
7- Trial Agastache 8- plant
9- Garden Origin

1- **Caryopteris x clandonensis 'Longwood Blue'**

2- Bluebeard
3- 2004-104*A 4- VERBENACEAE
5- Fairweather Gardens 6- 2004
7- Homestead Border 8- plant
9- Garden Origin

1- **Caryopteris x clandonensis 'Longwood Blue'**

2- Bluebeard
3- 2005-37*A 4- VERBENACEAE
5- Bluestone Perennials 6- 2005
7- Trial Agastache 8- plant
9- Garden Origin

1- **Caryopteris x clandonensis [Petit Bleu] = 'Minibleu'**

2-
3- 2005-25*A 4- VERBENACEAE
5- Roslyn Nursery 6- 2005
7- Trial Agastache 8- plant
9-

1- **Caryopteris x clandonensis 'Worcester Gold'**

2- Bluebeard
3- 2005-38*A 4- VERBENACEAE
5- Bluestone Perennials 6- 2005
7- Trial Agastache 8- plant
9- Garden Origin

1- **Caryopteris incana [Sunshine Blue] = 'Jason'**

2-
3- 2005-52*A 4- VERBENACEAE
5- Rare Find Nursery 6- 2005
7- Trial Agastache 8- plant
9-

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

51

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Cedrus libani ssp. stenocoma**

2- Cedar of Lebanon
3- 62-026*B
4- PINACEAE
5- Critchfield Tree Fm
6- 1962
7- Arboretum Center
8- seedling
9- Asia Minor

1- **Cedrus libani ssp. stenocoma**

2- Cedar of Lebanon
3- 62-026*C
4- PINACEAE
5- Critchfield Tree Fm
6- 1962
7- Conifer Row 3
8- seedling
9- Asia Minor

1- **Centranthus ruber**

2-
3- 2004-180*A
4- VALERIANACEAE
5- Heather Gardens
6- 2004
7- Homestead Border
8- plant
9-

1- **Centranthus ruber 'Coccineus'**

2-
3- 2004-169*A & B
4- VALERIANACEAE
5- Vineyard Gardens
6- 2004
7- Homestead Border
8- plant
9-

1- **Cephalotaxus fortunei**

2-
3- 2007-31*A
4- CEPHALOTAXACEAE
5- Fairweather Gardens
6- 2007
7- Container
8- plant
9- Central & SW. China, in mountain forests

1- **Cephalotaxus harringtonia**

2- Japanese Plum Yew
3- 73-002*A & B
4- CEPHALOTAXACEAE
5- Henry Foundation
6- 1973
7- West Field West, North1/2
8- not coded
9- Korea, N. China, Japan

1- **Cephalotaxus harringtonia 'Duke Gardens'**

2- Japanese Plum Yew
3- 79-064*A
4- CEPHALOTAXACEAE
5- USNA
6- 1979
7- Conifer Row 2
8- plant
9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Cephalotaxus harringtonia 'Fastigiata'**

2- Fastigate Japanese Plum-yew
3- 67-049*B
4- CEPHALOTAXACEAE
5- Mary Bringhurst
6- 1966
7- Conifer Row 2
8- cutting
9- Garden Origin

1- **Cephalotaxus harringtonia 'Fastigiata'**

2- Fastigate Japanese Plum-yew
3- 67-049*C, D & E
4- CEPHALOTAXACEAE
5- Mary Bringhurst
6- 1966
7- North Field West
8- cutting
9- Garden Origin

1- **Cephalotaxus harringtonia 'Fastigiata'**

2- Fastigate Japanese Plum-yew
3- 67-049*F
4- CEPHALOTAXACEAE
5- Mary Bringhurst
6- 1966
7- Conifer Row 5
8- cutting
9- Garden Origin

1- **Cephalotaxus harringtonia 'Prostrata'**

2- Japanese Plum Yew
3- 74-007*A
4- CEPHALOTAXACEAE
5- Morris Arboretum
6- 1974
7- West Field West, North1/2
8- rooted cutting
9- Garden Origin

1- **Cephalotaxus sinensis**

2- Chinese Plum-yew
3- 82-092*A
4- CEPHALOTAXACEAE
5- USNA
6- 1982
7- North Field West
8- seedling
9- Cen. & W China

1- **Ceratostigma plumbaginoides**

2- Leadwort
3- 2003-43*A
4- PLUMBAGINACEAE
5- North Creek Nurseries
6- 2003
7- Vegetable Field North
8- plant
9- N. China

1- **Ceratostigma plumbaginoides**

2- Leadwort
3- 2003-43*B
4- PLUMBAGINACEAE
5- North Creek Nurseries
6- 2003
7- VC Entry-HG
8- plant
9- N. China

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

54

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Chamaecyparis lawsoniana*

2- Lawson False-cypress	
3- 61-024*B, C & D	4- CUPRESSACEAE
5- Mitsch Nursery	6- 1961
7- Nursery Field North	8- seedling
9- NW Calif., SW Oregon	

1- *Chamaecyparis lawsoniana*

2- Lawson False-cypress	
3- 77-194*A, B & C	4- CUPRESSACEAE
5- Polly Hill Arboretum	6- 1977
7- North Field South	8- seed
9- NW Calif., SW Oregon	

1- *Chamaecyparis lawsoniana* 'Forsteckensis'

2- Lawson False-cypress	
3- 71-043*A	4- CUPRESSACEAE
5- Longwood Gardens	6- 1971
7- Play Pen 4N	8- rooted cutting
9- Garden Origin	

1- *Chamaecyparis lawsoniana* 'Kooy'

2- Lawson False-cypress	
3- 2003-186*A	4- CUPRESSACEAE
5- Martha's Vineyard Garden Club	6- 1993
7- Conifer Row 1	8- rooted cutting
9- Garden Origin	

1- *Chamaecyparis lawsoniana* 'Kooy'

2- Lawson False-cypress	
3- 75-109*A	4- CUPRESSACEAE
5- Burton H. Engley	6- 1975
7- North Field East	8- plant
9- Garden Origin	

1- *Chamaecyparis lawsoniana* 'Kooy'

2- Lawson False-cypress	
3- 75-109*B	4- CUPRESSACEAE
5- Burton H. Engley	6- 1975
7- Conifer Row 2	8- plant
9- Garden Origin	

1- *Chamaecyparis lawsoniana* 'Minima Glauca'

2- Lawson False-cypress	
3- 72-040*A	4- CUPRESSACEAE
5- Winterthur Garden	6- 1972
7- Conifer Row 1	8- rooted cutting
9- Garden Origin	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Chamaecyparis lawsoniana* 'Minima Glauca'

2- Lawson False-cypress
3- 72-040*B
4- CUPRESSACEAE
5- Winterthur Garden
6- 1972
7- Conifer Row 4
8- rooted cutting
9- Garden Origin

1- *Chamaecyparis lawsoniana* 'Minima Glauca'

2- Lawson False-cypress
3- 72-040*C & D
4- CUPRESSACEAE
5- Winterthur Garden
6- 1972
7- West Field West, North 1/2
8- rooted cutting
9- Garden Origin

1- *Chamaecyparis lawsoniana* 'Qiana'

2- Lawson False-cypress
3- 72-029-02*A
4- CUPRESSACEAE
5- Polly Hill
6- 1972
7- Conifer Row 5
8- seedling
9- LOGO (Polly Hill Introduction)

1- *Chamaecyparis lawsoniana* 'Qiana'

2- Lawson False-cypress
3- 72-029-02*B
4- CUPRESSACEAE
5- Polly Hill
6- 1972
7- West Field North, S. Side
8- seedling
9- LOGO (Polly Hill Introduction)

1- *Chamaecyparis lawsoniana* 'Qiana'

2- Lawson False-cypress
3- 72-029-02*E
4- CUPRESSACEAE
5- Polly Hill
6- 1972
7- North Field West
8- seedling
9- LOGO (Polly Hill Introduction)

1- *Chamaecyparis lawsoniana* 'Stewartii'

2- Lawson False-cypress
3- 79-119*A
4- CUPRESSACEAE
5- Reath, Sally
6- 1979
7- Conifer Row 1
8- plant
9- Garden Origin

1- *Chamaecyparis obtusa*

2- Hinoki False-cypress
3- 60-020*A
4- CUPRESSACEAE
5- Woodlot Seed Company
6- 1960
7- Arboretum East
8- seed
9- Japan & Taiwan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Chamaecyparis obtusa* 'Coralliformis'

2- Hinoki False-cypress	
3- 71-016*B	4- CUPRESSACEAE
5- Misty Seipp	6- 1971
7- Conifer Row 1	8- rooted cutting
9- Garden Origin	

1- *Chamaecyparis obtusa* 'Crippsii'

2- Cripps Hinoki False-cypress	
3- 75-130*A	4- CUPRESSACEAE
5- Garden Club of Am.	6- 1975
7- Conifer Row 2	8- rooted cutting
9- Garden Origin	

1- *Chamaecyparis obtusa* 'Filicoides'

2- Fern-leaf Hinoki False-cypress	
3- 2000-30*C	4- CUPRESSACEAE
5- Sylvan Nursery	6- 2000
7- Holly Park Bed 1 / HG	8- plant
9- Garden Origin	

1- *Chamaecyparis obtusa* 'Filicoides'

2- Fern-leaf Hinoki False-cypress	
3- 69-059*A	4- CUPRESSACEAE
5- AHS	6- 1969
7- Play Pen 2S	8- grafted plant
9- Garden Origin	

1- *Chamaecyparis obtusa* 'Filicoides'

2- Fern-leaf Hinoki False-cypress	
3- 69-059*B	4- CUPRESSACEAE
5- AHS	6- 1969
7- Conifer Row 1	8- grafted plant
9- Garden Origin	

1- *Chamaecyparis obtusa* 'Gracilis'

2- Slender Hinoki False-cypress	
3- 2000-22*A, B & C	4- CUPRESSACEAE
5- Sylvan Nursery	6- 2000
7- VC Entry-HG	8- plant
9- Garden Origin	

1- *Chamaecyparis obtusa* 'Gracilis'

2- Slender Hinoki False-cypress	
3- 2000-22*D, E, F & H	4- CUPRESSACEAE
5- Sylvan Nursery	6- 2000
7- Holly Park Bed 1 / HG	8- plant
9- Garden Origin	

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

58

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Chamaecyparis obtusa* 'Split Rock'

2- Hinoki False-cypress	
3- 93-035*A	4- CUPRESSACEAE
5- Ruslyn Nursery	6- 1993
7- Conifer Row 2	8- grafted plant
9- Garden Origin	

1- *Chamaecyparis obtusa* 'Tetragona Aurea'

2- Hinoki False-cypress	
3- 77-084*A	4- CUPRESSACEAE
5- Garden Club of Am.	6-
7- Play Pen 17S	8- unknown propagule type
9- Garden Origin	

1- *Chamaecyparis pisifera* 'Aurea'

2- Sawara Cypress	
3- 77-125*A	4- CUPRESSACEAE
5- Arnold Arboretum	6- 1977
7- Conifer Row 4	8- plant
9- Garden Origin	

1- *Chamaecyparis pisifera* 'Aurea'

2- Sawara Cypress	
3- 77-125*B	4- CUPRESSACEAE
5- Arnold Arboretum	6- 1977
7- Conifer Row 2	8- plant
9- Garden Origin	

1- *Chamaecyparis pisifera* 'Boulevard'

2- Sawara Cypress	
3- 74-003*A	4- CUPRESSACEAE
5- Morris Arboretum	6- 1974
7- North Field East	8- rooted cutting
9- Garden Origin	

1- *Chamaecyparis pisifera* 'Compacta'

2- Sawara Cypress	
3- 66-055*A	4- CUPRESSACEAE
5- Graves Nursery	6- 1965
7- Play Pen 25N	8- plant
9- Garden Origin	

1- *Chamaecyparis pisifera* 'Compacta'

2- Sawara Cypress	
3- 66-055*B	4- CUPRESSACEAE
5- Graves Nursery	6- 1965
7- West Field West, North1/2	8- plant
9- Garden Origin	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Chamaecyparis pisifera* 'Compacta'

2- Sawara Cypress	
3- 66-055*C	4- CUPRESSACEAE
5- Graves Nursery	6- 1965
7- El Field East	8- plant
9- Garden Origin	

1- *Chamaecyparis pisifera* 'Filifera Aurea'

2- Sawara Cypress	
3- 71-014*A	4- CUPRESSACEAE
5- Garden Club of Am.	6- 1971
7- Conifer Row 2	8- rooted cutting
9- Garden Origin	

1- *Chamaecyparis pisifera* 'Gold Spangle'

2- Sawara Cypress	
3- 77-124*A	4- CUPRESSACEAE
5- Arnold Arboretum	6- 1977
7- Conifer Row 1	8- plant
9- Garden Origin	

1- *Chamaecyparis pisifera* 'Snow'

2- Sawara Cypress	
3- 97-004*A	4- CUPRESSACEAE
5- Martha's Vineyard Garden Club	6- 1977
7- West Field West, North 1/2	8- rooted cutting
9- Garden Origin	

1- *Chamaecyparis pisifera* 'Squarrosa'

2- Sawara Cypress	
3- 2005-42*C, D, E, F, G & H	4- CUPRESSACEAE
5- Martha's Vineyard Garden Club	6- 2005
7- Nursery	8- rooted cutting
9- Garden Origin	

1- *Chamaecyparis pisifera* 'Squarrosa'

2- Sawara Cypress	
3- 83-084*B	4- CUPRESSACEAE
5- RICHARD H. POUGH	6- 1983
7- Conifer Row 5	8- rooted cutting
9- Garden Origin	

1- *Chamaecyparis pisifera* 'Squarrosa Intermedia'

2- Sawara Cypress	
3- 78-092*A	4- CUPRESSACEAE
5- USNA	6- 1978
7- Conifer Row 2	8- plant
9- Garden Origin	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Chamaecyparis pisifera* 'Tsukumo'

2- Sawara Cypress	
3- 71-044*A	4- CUPRESSACEAE
5- Longwood Gardens	6- 1971
7- Play Pen 25S	8- unknown propagule type
9- Garden Origin	

1- *Chamaecyparis pisifera* 'Tsukumo'

2- Sawara Cypress	
3- 71-044*B	4- CUPRESSACEAE
5- Longwood Gardens	6- 1971
7- Play Pen 18N	8- unknown propagule type
9- Garden Origin	

1- *Chamaecyparis thyoides*

2- Atlantic White-cedar	
3- 61-025*A	4- CUPRESSACEAE
5- Polly Hill	6- 1961
7- West Field West, North1/2	8- seedling
9- Eastern US	

1- *Chamaecyparis thyoides*

2- Atlantic White-cedar	
3- 72-029*A, B, C, D, E, F, G, H, I & J	4- CUPRESSACEAE
5- Polly Hill	6- 1972
7- North Field South	8- plant
9- Eastern US	

1- *Chamaecyparis thyoides* 'Conica'

2- Atlantic White-cedar	
3- 79-015*A	4- CUPRESSACEAE
5- Karl Kaester N.	6- 1978
7- West Field West, North1/2	8- plant
9- Garden Origin	

1- *Chamaecyparis thyoides* 'Emily'

2- Atlantic White-cedar	
3- 2004-84*B & C	4- CUPRESSACEAE
5- Michael Dirr	6- 2004
7- Nursery	8- plant
9- Garden Origin	

1- *Chamaecyparis thyoides* 'Raraflora'

2- Atlantic White-cedar	
3- 2005-41*A, B, C, D, E, F, G & H	4- CUPRESSACEAE
5- Martha's Vineyard Garden Club	6- 2005
7- Nursery	8- rooted cutting
9- Garden Origin	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Chamaecyparis thyoides* 'Raraflora'

2- Atlantic White-cedar
 3- 92-044*A 4- CUPRESSACEAE
 5- American Conifer Soc. 6- 1992
 7- Conifer Row 6 8- plant
 9- Garden Origin

1- *Chamaecyparis thyoides* 'Rubicon'

2- Atlantic White-cedar
 3- 2006-195*A 4- CUPRESSACEAE
 5- Vineyard Gardens 6- 2006
 7- Container 8- plant
 9- Garden Origin

1- *Chamaecyparis thyoides* 'Rubicon'

2- Atlantic White-cedar
 3- 98-146*A 4- CUPRESSACEAE
 5- Vineyard Gardens 6- 1998
 7- Conifer Row 2 8- plant
 9- Garden Origin

1- *Chamaedaphne calyculata* 'Verdant'

2- Leatherleaf
 3- 2007-34*A 4- ERICACEAE
 5- Fairweather Gardens 6- 2007
 7- Container 8- plant
 9-

1- *Chasmanthium latifolium*

2- Wild Oats
 3- 2004-183*A, B, C, D & E 4- POACEAE
 5- Heather Gardens 6- 2004
 7- VC Entry-HG 8- plant
 9- Woodlands, Penn. w. to Man., s. to n. Fla., New Mex. and n. Mex.

1- *Chasmanthium latifolium*

2- Wild Oats
 3- 2004-183*F & G 4- POACEAE
 5- Heather Gardens 6- 2004
 7- Homestead Border 8- plant
 9- Woodlands, Penn. w. to Man., s. to n. Fla., New Mex. and n. Mex.

1- *Chasmanthium latifolium*

2- Wild Oats
 3- 88-024*A 4- POACEAE
 5- AHS 6- 1988
 7- West Field North,S.Side 8- seed
 9- Woodlands, Penn. w. to Man., s. to n. Fla., New Mex. and n. Mex.

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Chasmanthium latifolium*

2- Wild Oats
 3- 88-024*B 4- POACEAE
 5- AHS 6- 1988
 7- Cedar Garden 8- seed
 9- Woodlands, Penn. w. to Man., s. to n. Fla., New Mex. and n. Mex.

1- *Chasmanthium latifolium*

2- Wild Oats
 3- 88-024*C 4- POACEAE
 5- AHS 6- 1988
 7- North Field West 8- seed
 9- Woodlands, Penn. w. to Man., s. to n. Fla., New Mex. and n. Mex.

1- *Chimonanthus praecox*

2- Wintersweet
 3- 80-124*A 4- CALYCANTHACEAE
 5- Montriant 6-
 7- West Field East 8- seed
 9- China

1- *Chionanthus retusus*

2- Chinese Fringe-tree
 3- 67-017*A 4- OLEACEAE
 5- AHS 6- 1967
 7- El Field East 8- seed
 9- China, Japan & Korea

1- *Chionanthus retusus*

2- Chinese Fringe-tree
 3- 67-017*B 4- OLEACEAE
 5- AHS 6- 1967
 7- North Field South 8- seed
 9- China, Japan & Korea

1- *Chionanthus retusus*

2- Chinese Fringe-tree
 3- 67-017*C 4- OLEACEAE
 5- AHS 6- 1967
 7- West Field West, North 1/2 8- seed
 9- China, Japan & Korea

1- *Chionanthus virginicus*

2- Fringe-tree
 3- 62-061*A 4- OLEACEAE
 5- L. Carpenter 6- 1960
 7- Nursery Field North 8- seed
 9- Southeastern US

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

64

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Cimicifuga simplex* 'Hillside Black Beauty'

2-
3- 2004-142*A 4- RANUNCULACEAE
5- Heather Gardens 6- 2004
7- Homestead Border 8- plant
9-

1- *Cladrastis kentukea*

2- Yellow-wood
3- 71-074*A & B 4- FABACEAE
5- Morris Arboretum 6- 1971
7- West Field West, South 1/2 8- seed
9- SE. USA

1- *Clematis apiifolia*

2- October Clematis
3- 82-014*A 4- RANUNCULACEAE
5- USNA 6- 1982
7- Conifer Row 4 8- seedling
9- Japan, Korea, China

1- *Clematis* 'Betty Corning'

2-
3- 2006-46*A 4- RANUNCULACEAE
5- Brushwood Nursery 6- 2006
7- Container 8- plant
9- Garden Origin

1- *Clematis* 'Betty Corning'

2-
3- 84-024*A 4- RANUNCULACEAE
5- Blackthorn Gardens 6- 1984
7- Bower 8- plant
9- Garden Origin

1- *Clematis* 'Betty Corning'

2-
3- 94-021*A 4- RANUNCULACEAE
5- Janet Poor 6- 1994
7- Play Pen 11N 8- plant
9- Garden Origin

1- *Clematis brevicaudata*

2- Short-plume Clematis
3- 2000-97*A 4- RANUNCULACEAE
5- Robin Zitter 6- 2000
7- El Field North 8- plant
9- E Asia

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Clematis brevicaudata**

2- Short-plume Clematis

3- 2000-97*B

4- RANUNCULACEAE

5- Robin Zitter

6- 2000

7- Vegetable Field South

8- plant

9- E Asia

1- **Clematis chiisanensis 'Lemon Bells'**

2-

3- 2003-66*A

4- RANUNCULACEAE

5- Fairweather Gardens

6- 2003

7- West Field South

8- plant

9- Garden Origin

1- **Clematis chiisanensis 'Lemon Bells'**

2-

3- 2006-39*A

4- RANUNCULACEAE

5- Brushwood Nursery

6- 2006

7- Arboretum West

8- plant

9- Garden Origin

1- **Clematis columbiana var. tenuiloba**

2-

3- 2006-48*A

4- RANUNCULACEAE

5- Brushwood Nursery

6- 2006

7- Arboretum East

8- plant

9-

1- **Clematis crispa**

2-

3- 2006-44*A

4- RANUNCULACEAE

5- Brushwood Nursery

6- 2006

7- Container

8- plant

9- USA: from Va. to Mo., s. to Fla. and Tex.

1- **Clematis x durandii**

2-

3- 2004-129*A

4- RANUNCULACEAE

5- Fairweather Gardens

6- 2004

7- Vegetable Field North

8- plant

9- Hybrid Origin

1- **Clematis 'Etoile Violette'**

2- Violet Star Clematis

3- 94-029*A

4- RANUNCULACEAE

5- Wayside Gardens

6- 1994

7- Play Pen 2N

8- rooted cutting

9- Garden Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

67

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Clematis japonica*

2-
3- 2006-45*A 4- RANUNCULACEAE
5- Brushwood Nursery 6- 2006
7- Container 8- plant
9- Japan

1- *Clematis* 'Little Nell'

2-
3- 2006-41*A 4- RANUNCULACEAE
5- Brushwood Nursery 6- 2006
7- El Field North 8- plant
9- Hybrid Origin

1- *Clematis macropetala*

2-
3- 2006-32*A 4- RANUNCULACEAE
5- Song Sparrow 6- 2006
7- Nursery Field South 8- not coded
9- N. China, Manchuria

1- *Clematis macropetala* 'Bluebird'

2-
3- 2006-40*A 4- RANUNCULACEAE
5- Brushwood Nursery 6- 2006
7- Holly Park Bed 5 / HG 8- plant
9- Garden Origin

1- *Clematis macropetala* 'Lagoon'

2-
3- 2007-24*A 4- RANUNCULACEAE
5- Fairweather Gardens 6- 2007
7- West Field South 8- plant
9-

1- *Clematis* 'Madame Julia Correvon'

2-
3- 2003-65*A 4- RANUNCULACEAE
5- Fairweather Gardens 6- 2003
7- Play Pen 15N 8- plant
9- Hybrid Origin

1- *Clematis montana* var. *rubens*

2- Anemone Clematis
3- 72-079*A 4- RANUNCULACEAE
5- Lamb Nurseries 6- 1972
7- Play Pen 1S 8- unknown propagule type
9- China

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Clematis 'Multi Blue'**

2-
3- 95-019*A 4- RANUNCULACEAE
5- Vineyard Gardens 6- 1995
7- El Field South 8- plant
9- Garden Origin

1- **Clematis occidentalis 'Grosseserrata'**

2-
3- 2006-42*A 4- RANUNCULACEAE
5- Brushwood Nursery 6- 2006
7- Container 8- plant
9- Garden Origin

1- **Clematis ochotensis**

2-
3- 2007-37*A 4- RANUNCULACEAE
5- MHCBG 6- 2007
7- Container 8- plant
9-

1- **Clematis (Patens Group) 'Lasurstern'**

2-
3- 62-015*A 4- RANUNCULACEAE
5- Conard-Pyle Nursery 6- 1962
7- Play Pen 23N 8- plant
9- Garden Origin

1- **Clematis (Patens Group) 'Lasurstern'**

2-
3- 62-015*E 4- RANUNCULACEAE
5- Conard-Pyle Nursery 6- 1962
7- Border 8- plant
9- Garden Origin

1- **Clematis (Patens Group) 'Lasurstern'**

2-
3- 62-015*F 4- RANUNCULACEAE
5- Conard-Pyle Nursery 6- 1962
7- Bower 8- plant
9- Garden Origin

1- **Clematis 'Piccadilly'**

2-
3- 73-141*A & B 4- RANUNCULACEAE
5- Unknown 6- 1973
7- Play Pen 16N 8- unknown propagule type
9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Clematis pitcheri**

2-
3- 2007-39*A 4- RANUNCULACEAE
5- MHCBG 6- 2007
7- Container 8- plant
9- SE. USA

1- **Clematis 'Polish Spirit'**

2-
3- 2001-26*A 4- RANUNCULACEAE
5- Song Sparrow 6- 2001
7- Border 8- plant
9- Garden Origin

1- **Clematis 'Polish Spirit'**

2-
3- 2006-43*A 4- RANUNCULACEAE
5- Brushwood Nursery 6- 2006
7- El Field North 8- plant
9- Garden Origin

1- **Clematis 'Polish Spirit'**

2-
3- 2007-88*A 4- RANUNCULACEAE
5- Walters 6- 2007
7- Homestead Border 8- plant
9- Garden Origin

1- **Clematis 'Polly Hill'**

2-
3- 2007-36*A 4- RANUNCULACEAE
5- Polly Hill Arboretum 6-
7- Nursery Field North 8- unknown propagule type
9- LOGO (Polly Hill Introduction)

1- **Clematis recta**

2- Ground Clematis
3- 80-118*A 4- RANUNCULACEAE
5- NY Botanic Gdn 6- 1979
7- West Field North, North Side 8- seed
9- Europe

1- **Clematis 'Sir Trevor Lawrence'**

2-
3- 2006-47*A 4- RANUNCULACEAE
5- Brushwood Nursery 6- 2006
7- Container 8- plant
9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Clematis sp.**

2-
3- 2002-26*A 4- RANUNCULACEAE
5- Unknown 6-
7- West Field North, North Side 8- unknown propagule type
9-

1- **Clematis sp.**

2-
3- 2004-12*A 4- RANUNCULACEAE
5- Polly Hill Arboretum 6- 1984
7- El Field West 8- seed
9-

1- **Clematis sp.**

2-
3- 2004-13*A 4- RANUNCULACEAE
5- Unknown 6-
7- El Field South 8- existing plant
9-

1- **Clematis sp.**

2-
3- 2004-60*A 4- RANUNCULACEAE
5- Polly Hill Arboretum 6-
7- West Field East 8- existing plant
9-

1- **Clematis sp.**

2-
3- 58-002*E 4- RANUNCULACEAE
5- Polly Hill 6- 1958
7- Vegetable Field South 8- seed
9-

1- **Clematis sp.**

2-
3- 58-002*G 4- RANUNCULACEAE
5- Polly Hill 6- 1958
7- Vegetable Field South 8- seed
9-

1- **Clematis sp.**

2-
3- 73-143*A 4- RANUNCULACEAE
5- Polly Hill 6- 1973
7- Play Pen 24S 8- seed
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Clematis sp.**

2-
3- 98-10*A 4- RANUNCULACEAE
5- Gary Koller 6- 1996
7- El Field South 8- seed
9-

1- **Clematis stans**

2-
3- 95-009*A 4- RANUNCULACEAE
5- Bill Barnes 6- 1995
7- Border 8- plant
9- Japan

1- **Clematis 'Starfish'**

2-
3- 58-002-03*A 4- RANUNCULACEAE
5- Polly Hill 6- 1958
7- El Field West 8- seed
9- LOGO (Polly Hill Introduction)

1- **Clematis 'Starfish'**

2-
3- 58-002-03*B 4- RANUNCULACEAE
5- Polly Hill 6- 1958
7- Nursery Field North 8- seed
9- LOGO (Polly Hill Introduction)

1- **Clematis tangutica**

2-
3- 2007-10*A 4- RANUNCULACEAE
5- Walters 6- 2007
7- Container 8- plant
9-

1- **Clematis terniflora**

2- Sweet Autumn Clematis
3- 77-045*B 4- RANUNCULACEAE
5- Polly Hill 6- 1959
7- El Field South 8- seed
9- Japan

1- **Clematis terniflora**

2- Sweet Autumn Clematis
3- 77-045*C, J, K, L & M 4- RANUNCULACEAE
5- Polly Hill 6- 1959
7- El Field West 8- seed
9- Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Clematis terniflora**

2- Sweet Autumn Clematis

3- 77-045*D, I & Q

4- RANUNCULACEAE

5- Polly Hill

6- 1959

7- Vegetable Field South

8- seed

9- Japan

1- **Clematis terniflora**

2- Sweet Autumn Clematis

3- 77-045*F

4- RANUNCULACEAE

5- Polly Hill

6- 1959

7- Arboretum North

8- seed

9- Japan

1- **Clematis terniflora**

2- Sweet Autumn Clematis

3- 77-045*G, H

4- RANUNCULACEAE

5- Polly Hill

6- 1959

7- North Field North

8- seed

9- Japan

1- **Clematis terniflora**

2- Sweet Autumn Clematis

3- 77-045*P

4- RANUNCULACEAE

5- Polly Hill

6- 1959

7- North Field East

8- seed

9- Japan

1- **Clematis (Texensis Group) 'Duchess of Albany'**

2-

3- 2006-33*A

4- RANUNCULACEAE

5- Song Sparrow

6- 2006

7- El Field South

8- plant

9- Hybrid Origin

1- **Clematis (Texensis Group) 'Duchess of Albany'**

2-

3- 2006-33*B

4- RANUNCULACEAE

5- Song Sparrow

6- 2006

7- Holly Park Bed 1 / HG

8- plant

9- Hybrid Origin

1- **Clematis (Texensis Group) 'Duchess of Albany'**

2-

3- 2006-33*C

4- RANUNCULACEAE

5- Song Sparrow

6- 2006

7- Nursery Field North

8- plant

9- Hybrid Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

74

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Clethra alnifolia*

2- Summersweet
3- 2003-187*A, B & C
5- Donorama
7- Parking Lot - VC/HG
9- Eastern US

4- CLETHRACEAE
6- 2003
8- plant

1- *Clethra alnifolia*

2- Summersweet
3- 2006-211*A
5-
7- Container
9- Eastern US

4- CLETHRACEAE
6- 2006
8- seed

1- *Clethra alnifolia* var. *alnifolia* 'Rosea'

2- Pink Summersweet
3- 69-064*A
5- Brooklyn Botanic G.
7- Parking Lot - VC/HG
9- Garden Origin

4- CLETHRACEAE
6- 1969
8- plant

1- *Clethra alnifolia* 'Ruby Spice'

2- Sweet Pepperbush
3- 96-002*A
5- Richard Jaynes
7- West Field North, North Side
9- Garden Origin

4- CLETHRACEAE
6- 1996
8- plant

1- *Clethra alnifolia* 'Sixteen Candles'

2- Summersweet
3- 2004-106*A
5- Fairweather Gardens
7- Parking Lot - VC/HG
9- Garden Origin

4- CLETHRACEAE
6- 2004
8- plant

1- *Clethra alnifolia* 'White Dove'

2- Summersweet
3- 2004-69*A
5- Michael Dirr
7- Parking Lot - VC/HG
9- Garden Origin

4- CLETHRACEAE
6- 2004
8- plant

1- *Clethra barbinervis*

2- Japanese Summersweet
3- 74-004*A
5- Morris Arboretum
7- West Field West, South 1/2
9- Japan, Korea, E China

4- CLETHRACEAE
6- 1974
8- seedling

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Clethra monostachya**

2- Chinese Summersweet

3- 2004-107*A

4- CLETHRACEAE

5- Fairweather Gardens

6- 2004

7- Holly Park Bed 3 / HG

8- plant

9- China

1- **Colchicum 'Giant'**

2-

3- 2001-56*A

4- COLCHICACEAE

5- White Flower Farm

6- 2001

7- WfW, Iris Bed

8- bulb or corm

9-

1- **Colchicum 'Giant'**

2-

3- 98-157*A

4- COLCHICACEAE

5- Vineyard Gardens

6- 1998

7- Conifer Row 1

8- plant

9-

1- **Conradina verticillata**

2-

3- 77-054*A

4- LAMIACEAE

5- Arnold Arboretum

6- 1977

7- West Field North, North Side

8- layer

9- SE. USA

1- **Convallaria majalis 'Albistriata'**

2-

3- 74-080*B

4- CONVALLARIACEAE

5- Mrs. Frances Perry

6- 1974

7- Cedar Garden

8- division

9-

1- **Cornus alternifolia**

2- Pagoda Dogwood

3- 86-002*A

4- CORNACEAE

5- U Washington Arboretum

6- 1986

7- West Field West, South 1/2

8- seed

9- E. & Central North America

1- **Cornus canadensis**

2- Bunchberry

3- 2004-198*A

4- CORNACEAE

5- White Flower Farm

6- 2004

7- Play Pen 8S

8- plant

9- North America

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

77

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Cornus kousa**

2- Kousa Dogwood
3- 2004-86*A
5- Unknown
7- West Field West, North1/2
9- Japan, Korea, & C. China
4- CORNACEAE
6-
8- existing plant

1- **Cornus kousa**

2- Kousa Dogwood
3- 61-046*A, B, C, D, E, F & G
5- Brubaker, M. M.
7- Cornus Kousa Allee
9- Japan, Korea, & C. China
4- CORNACEAE
6- 1960
8- seed

1- **Cornus kousa**

2- Kousa Dogwood
3- 63-025*A, B, C, D, E & F
5- Brubaker, M. M.
7- Cornus Kousa Allee
9- Japan, Korea, & C. China
4- CORNACEAE
6- 1962
8- not coded

1- **Cornus kousa**

2- Kousa Dogwood
3- 68-026*A
5- Brubaker, M. M.
7- Cornus Kousa Allee
9- Japan, Korea, & C. China
4- CORNACEAE
6- 1968
8- plant

1- **Cornus kousa**

2- Kousa Dogwood
3- 71-053*B
5- Polly Hill
7- Cornus Kousa Allee
9- Japan, Korea, & C. China
4- CORNACEAE
6- 1971
8- seedling

1- **Cornus kousa**

2- Kousa Dogwood
3- 92-017*A
5- Ruslyn Nursery
7- Cornus Kousa Allee
9- Japan, Korea, & C. China
4- CORNACEAE
6- 1992
8- grafted plant

1- **Cornus kousa 'Big Apple'**

2- Kousa Dogwood
3- 61-046-02*B
5- Brubaker, M. M.
7- Cornus Kousa Allee
9- LOGO (Polly Hill Introduction)
4- CORNACEAE
6- 1961
8- seed

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

79

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Cornus kousa 'Square Dance'**

2- Kousa Dogwood
 3- 61-046-03*A 4- CORNACEAE
 5- Brubaker, M. M. 6- 1961
 7- Cornus Kousa Allee 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Cornus kousa 'Square Dance'**

2- Kousa Dogwood
 3- 87-025*B 4- CORNACEAE
 5- Polly Hill Arboretum 6- 1985
 7- Cornus Kousa Allee 8- scion
 9- LOGO (Polly Hill Introduction)

1- **Cornus kousa 'Steeple'**

2- Kousa Dogwood
 3- 61-046-01*A & B 4- CORNACEAE
 5- Brubaker, M. M. 6- 1961
 7- Cornus Kousa Allee 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Cornus kousa 'Summer Stars'**

2- Kousa Dogwood
 3- 75-070*A 4- CORNACEAE
 5- Sandy Storer 6- 1975
 7- West Field West, South 1/2 8- plant
 9- Garden Origin

1- **Cornus macrophylla**

2- Large-leaf Dogwood
 3- 92-015-02*B 4- CORNACEAE
 5- Chollipo Arboretum 6- 1992
 7- North Field North 8- seed
 9- E Asia

1- **Cornus mas**

2- Cornelian-cherry Dogwood
 3- 60-068*A & B 4- CORNACEAE
 5- Hess Nursery 6- 1960
 7- West Field East 8- rooted cutting
 9- Europe & W Asia

1- **Cornus nuttallii**

2- Mountain Dogwood
 3- 79-001*A 4- CORNACEAE
 5- Henry Skinner 6- 1975
 7- Arboretum South 8- seed
 9- W. North America

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

81

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Corylopsis pauciflora**

2- Buttercup Winter-hazel
3- 69-077*B 4- HAMAMELIDACEAE
5- AHS 6- 1969
7- Arboretum East 8- seed
9- Japan & Taiwan

1- **Corylopsis sinensis**

2- Chinese Winter-hazel
3- 60-041*A 4- HAMAMELIDACEAE
5- Scott Arboretum 6- 1959
7- Arboretum South 8- seed
9- Central & W China

1- **Corylopsis sinensis**

2- Chinese Winter-hazel
3- 60-041*B 4- HAMAMELIDACEAE
5- Scott Arboretum 6- 1959
7- West Field East 8- seed
9- Central & W China

1- **Corylopsis spicata**

2- Spike Winterhazel
3- 2000-24*A, B & C 4- HAMAMELIDACEAE
5- Sylvan Nursery 6- 2000
7- Holly Park Bed 2 / HG 8- plant
9- Japan

1- **Corylopsis spicata**

2- Spike Winterhazel
3- 69-048*A 4- HAMAMELIDACEAE
5- AHS 6- 1969
7- Holly Park Bed 3 / HG 8- seed
9- Japan

1- **Corylopsis spicata**

2- Spike Winterhazel
3- 69-048*E, F & G 4- HAMAMELIDACEAE
5- AHS 6- 1969
7- West Field West, North1/2 8- seed
9- Japan

1- **Corylopsis spicata 'Aurea'**

2- Spike Winterhazel
3- 2004-78*A 4- HAMAMELIDACEAE
5- Michael Dirr 6- 2004
7- Holly Park Bed 3 / HG 8- plant
9- Garden Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

83

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Cotoneaster sp.**

2-
 3- 98-101*A 4- ROSACEAE
 5- Arnold Arboretum 6- 1998
 7- VC Entry-HG 8- plant
 9-

1- **Crataegus sp.**

2- Species of Hawthorn
 3- 73-023*A 4- ROSACEAE
 5- Polly Hill 6- 1973
 7- West Field North,S.Side 8- seed
 9-

1- **Crocsmia 'Lucifer'**

2-
 3- 2004-143*A, B & C 4- IRIDACEAE
 5- Heather Gardens 6- 2004
 7- Homestead Border 8- plant
 9-

1- **Crocus tomasinianus**

2-
 3- 2004-288*A 4- IRIDACEAE
 5- Brent and Becky's Bulbs 6- 2004
 7- VC Entry-HG 8- bulb or corm
 9- Central Yugoslavia

1- **Crocus tomasinianus**

2-
 3- 2004-288*B 4- IRIDACEAE
 5- Brent and Becky's Bulbs 6- 2004
 7- Holly Park Bed 1 / HG 8- bulb or corm
 9- Central Yugoslavia

1- **Crocus sp.**

2-
 3- 75-119*A 4- IRIDACEAE
 5- NY Botanic Gdn 6- 1975
 7- Homestead Border 8- bulb or corm
 9-

1- **Cryptomeria japonica**

2- Japanese Cedar
 3- 61-054*A 4- CUPRESSACEAE
 5- Hess Nursery 6- 1961
 7- Arboretum Center 8- rooted cutting
 9- Japan, China & Taiwan

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

85

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Cryptomeria japonica* 'Cristata'

2- Japanese Cedar	
3- 71-041*A	4- CUPRESSACEAE
5- Longwood Gardens	6- 1971
7- Conifer Row 4	8- rooted cutting
9- Garden Origin	

1- *Cryptomeria japonica* 'Elegans Nana'

2- Japanese Cedar	
3- 77-143*A	4- CUPRESSACEAE
5- Arnold Arboretum	6- 1977
7- Play Pen 7N	8- plant
9- Garden Origin	

1- *Cryptomeria japonica* 'Elegans Nana'

2- Japanese Cedar	
3- 82-105*A	4- CUPRESSACEAE
5- RICK REA	6- 1982
7- Conifer Row 4	8- plant
9- Garden Origin	

1- *Cryptomeria japonica* 'Elegans Nana'

2- Japanese Cedar	
3- 82-105*B	4- CUPRESSACEAE
5- RICK REA	6- 1982
7- Conifer Row 1	8- plant
9- Garden Origin	

1- *Cryptomeria japonica* 'Elegans Nana'

2- Japanese Cedar	
3- 82-105*D	4- CUPRESSACEAE
5- RICK REA	6- 1982
7- Pine Grove	8- plant
9- Garden Origin	

1- *Cryptomeria japonica* 'Elegans Nana'

2- Japanese Cedar	
3- 82-105*F	4- CUPRESSACEAE
5- RICK REA	6- 1982
7- Arboretum West	8- plant
9- Garden Origin	

1- *Cryptomeria japonica* 'Globosa Compacta'

2- Japanese Cedar	
3- 96-011*A	4- CUPRESSACEAE
5- Vineyard Gardens	6- 1996
7- Conifer Row 1	8- plant
9- Garden Origin	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Cryptomeria japonica* 'Knaptonensis'

2- Japanese Cedar
 3- 75-097*A
 4- CUPRESSACEAE
 5- Mrs. J. P. Reath
 6- 1975
 7- Conifer Row 1
 8- rooted cutting
 9- Garden Origin

1- *Cryptomeria japonica* 'Nana'

2- Japanese Cedar
 3- 72-027*A
 4- CUPRESSACEAE
 5- Longwood Gardens
 6-
 7- Play Pen 5S
 8- plant
 9- Garden Origin

1- *Cryptomeria japonica* 'Nana'

2- Japanese Cedar
 3- 76-069*A
 4- CUPRESSACEAE
 5- Monrovia Nursery
 6- 1976
 7- Conifer Row 2
 8- plant
 9- Garden Origin

1- *Cryptomeria japonica* 'Segun Sugi'

2- Japanese Cedar
 3- 85-096*A
 4- CUPRESSACEAE
 5- Cliff & Virginia Stone
 6- 1985
 7- Conifer Row 3
 8- plant
 9- Garden Origin

1- *Cryptomeria japonica* 'Tansu'

2- Japanese Cedar
 3- 94-012*A
 4- CUPRESSACEAE
 5- Heronswood Nursery
 6- 1994
 7- Conifer Row 1
 8- plant
 9- Garden Origin

1- *Cryptomeria japonica* 'Vilmoriniana'

2- Japanese Cedar
 3- 79-116*A
 4- CUPRESSACEAE
 5- Reath, Sally
 6- 1979
 7- Play Pen 10N
 8- plant
 9- Garden Origin

1- *Cryptomeria japonica* 'Vilmoriniana'

2- Japanese Cedar
 3- 79-116*B & C
 4- CUPRESSACEAE
 5- Reath, Sally
 6- 1979
 7- Conifer Row 1
 8- plant
 9- Garden Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

88

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

89

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Cyclamen hederifolium**

2- Ivy-leaved Cyclamen
3- 72-117*E
5- Polly Hill
7- Play Pen 12N
9- S Europe to Turkey

4- PRIMULACEAE
6- 1972
8- seed

1- **Cyclamen hederifolium**

2- Ivy-leaved Cyclamen
3- 72-117*G
5- Polly Hill
7- Border
9- S Europe to Turkey

4- PRIMULACEAE
6- 1972
8- seed

1- **Cyclamen hederifolium**

2- Ivy-leaved Cyclamen
3- 72-117*I, J & K
5- Polly Hill
7- Arboretum West
9- S Europe to Turkey

4- PRIMULACEAE
6- 1972
8- seed

1- **Cydonia sinensis**

2- Chinese Quince
3- 78-149*A
5- USNA
7- Vegetable Field East
9- China

4- ROSACEAE
6- 1978
8- seedling

1- **Cypripedium kentuckiense**

2-
3- 98-25*A
5- Stephen Sponberg
7- Play Pen 29N
9- Southern United States

4- ORCHIDACEAE
6- 1998
8- plant

1- **Danae racemosa**

2- Alexandrian Laurel
3- 77-112*A
5- Brookside Garden
7- Play Pen 17S
9- N. Persia, N. Syria

4- RUSCACEAE
6- 1977
8- not coded

1- **Daphne albowiana**

2-
3- 99-25*A
5- Liz Sharp
7- Play Pen 16S
9-

4- THYMELAEACEAE
6- 1999
8- plant

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Daphne genkwa**

2- Lilac Daphne	
3- 2005-56*A & B	4- THYMELAEACEAE
5- Arnold Arboretum	6- 2005
7- Nursery	8- rooted cutting
9- China & Korea	

1- **Daphne genkwa**

2- Lilac Daphne	
3- 90-027*C	4- THYMELAEACEAE
5- Chollipo Arboretum	6- 1990
7- Play Pen 26N	8- seed
9- China & Korea	

1- **Daphne x 'Kilmeston'**

2-	
3- 2001-44*A	4- THYMELAEACEAE
5- Liz Sharp	6- 2001
7- Play Pen 21N	8- rooted cutting
9-	

1- **Daphne mezereum**

2- February Daphne	
3- 65-007*B	4- THYMELAEACEAE
5- Thoron	6- 1963
7- Play Pen 1N	8- seedling
9- Europe to Caucasus & Altai Mts.	

1- **Daphne mezereum**

2- February Daphne	
3- 65-007*D	4- THYMELAEACEAE
5- Thoron	6- 1963
7- Play Pen 23S	8- seedling
9- Europe to Caucasus & Altai Mts.	

1- **Daphne mezereum**

2- February Daphne	
3- 65-007*G	4- THYMELAEACEAE
5- Thoron	6- 1963
7- Cedar Garden	8- seedling
9- Europe to Caucasus & Altai Mts.	

1- **Daphne retusa**

2-	
3- 80-119*A	4- THYMELAEACEAE
5- U Washington Arboretum	6- 1980
7- Play Pen 21S	8- not coded
9- W. China	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Daphniphyllum macropodum**

2-
3- 2005-3*A 4- DAPHNIPHYLLACEAE
5- Camellia Forest Nursery 6- 2005
7- Play Pen 10S 8- plant
9- Japan, Korea, China

1- **Daphniphyllum macropodum**

2-
3- 2005-3*C 4- DAPHNIPHYLLACEAE
5- Camellia Forest Nursery 6- 2005
7- Nursery 8- plant
9- Japan, Korea, China

1- **Daphniphyllum macropodum**

2-
3- 94-008*A 4- DAPHNIPHYLLACEAE
5- Heronswood Nursery 6- 1994
7- Upper Camellia Border A 8- plant
9- Japan, Korea, China

1- **Davidia involucrata**

2- Dove Tree, Hankerchief Tree
3- 2000-40*A 4- CORNACEAE
5- Arnold Arboretum 6- 2000
7- Homestead South 8- plant
9- China

1- **Davidia involucrata**

2- Dove Tree, Hankerchief Tree
3- 2005-57*A 4- CORNACEAE
5- Arnold Arboretum 6- 2005
7- Nursery 8- seedling
9- China

1- **Decumaria barbara**

2- Climbing-hydrangea
3- 2004-54*A 4- HYDRANGEACEAE
5- Woodlanders Nursery 6- 2004
7- VC Entry-HG 8- plant
9- Southeast USA

1- **Decumaria barbara**

2- Climbing-hydrangea
3- 99-69*A 4- HYDRANGEACEAE
5- NCSU Mtn. Rsch. Sta. 6- 1999
7- Vegetable Field North 8- plant
9- Southeast USA

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Decumaria sinensis*

2- Chinese Woodvamp

3- 2007-141*A

4- HYDRANGEACEAE

5- Heather Gardens

6- 2007

7- Container

8- plant

9- Central China

1- *Deinanthoe caerulea*

2-

3- 2004-94*D, E & F

4- HYDRANGEACEAE

5- Fairweather Gardens

6- 2004

7- Play Pen 29N

8- plant

9-

1- *Dentaria diphylla*

2-

3- 87-003*A

4- BRASSICACEAE

5- Unknown

6- 1987

7- Cedar Garden

8- unknown propagule type

9-

1- *Deutzia gracilis* 'Nikko'

2- Slender Deutzia

3- 82-104*A

4- SAXIFRAGACEAE

5- USNA

6- 1982

7- Border

8- unknown propagule type

9- Garden Origin

1- *Deutzia scabra* 'Plena'

2- Double-flowered Fuzzy Deutzia

3- 02-010*A

4- SAXIFRAGACEAE

5- Unknown

6- 1930

7- El Field West

8- unknown propagule type

9- Garden Origin

1- *Dianthus* 'Beatrix'

2-

3- 70-093*A

4- CARYOPHYLLACEAE

5- Betty Bancroft

6- 1970

7- Vegetable Field North

8- plant

9-

1- *Dianthus carthusianorum*

2-

3- 2003-95*A

4- CARYOPHYLLACEAE

5- RHS WISLEY

6- 2003

7- Arboretum - Stone Garden

8- seed

9-

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

94

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Diospyros kaki var. silvestris**

2- Japanese Persimmon
3- 95-032*A 4- EBENACEAE
5- Morris Arboretum 6- 1995
7- North Field North 8- seedling
9- Garden Origin

1- **Diospyros lotus**

2- Date-plum Persimmon
3- 98-45*A & B 4- EBENACEAE
5- Chollipo Arboretum 6- 1998
7- North Field West 8- seed
9- W Asia, China & Japan

1- **Diospyros virginiana**

2- Common Persimmon
3- 60-045*A 4- EBENACEAE
5- Polly Hill 6-
7- Arboretum South 8- seed
9- E. & Cent. U.S.A.

1- **Diospyros virginiana**

2- Common Persimmon
3- 70-079*A 4- EBENACEAE
5- Highland Park 6- 1968
7- Nursery Field South 8- seed
9- E. & Cent. U.S.A.

1- **Diospyros virginiana**

2- Common Persimmon
3- 77-070*A & B 4- EBENACEAE
5- Morris Arboretum 6- 1977
7- West Field West, South 1/2 8- seed
9- E. & Cent. U.S.A.

1- **Dipelta floribunda**

2- Rosy Dipelta
3- 99-18*A 4- CAPRIFOLIACEAE
5- Arnold Arboretum 6- 1999
7- El Field North 8- plant
9- Cen. China

1- **Diphylleia cymosa**

2- Umbrella Leaf
3- 99-55*A 4- BERBERIDACEAE
5- 6- 1999
7- Arboretum South 8- seed
9- SE. U.S.A.

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Diphylleia cymosa*

2- Umbrella Leaf
3- 99-62*B & C
5- NCSU Mtn. Rsch. Sta.
7- Cedar Garden
9- SE. U.S.A.

4- BERBERIDACEAE
6- 1999
8- plant

1- *Diphylleia sinensis*

2-
3- 2000-14*B
5- Asiatica
7- Play Pen 8S
9-

4- BERBERIDACEAE
6- 2000
8- plant

1- *Diplazium pycnocarpon*

2-
3- 78-030*A
5- Lounesberry Gdn.
7- Cedar Garden
9-

4- WOODSIACEAE
6- 1978
8- division

1- *Dirca palustris*

2- Atlantic Leatherwood, Wicopy
3- 2000-96*A
5- NEWFS Gdn. Wds.
7- Homestead Border
9- E. North America

4- THYMELAEACEAE
6-
8- plant

1- *Dirca palustris*

2- Atlantic Leatherwood, Wicopy
3- 82-087*A & B
5- Arnold Arboretum
7- Play Pen 10N
9- E. North America

4- THYMELAEACEAE
6- 1982
8- seedling

1- *Disanthus cercidifolius*

2-
3- 94-043*A
5- Fairweather Gardens
7- Arboretum North
9- Japan

4- HAMAMELIDACEAE
6- 1994
8- plant

1- *Disporopsis fuscipicta*

2-
3- 2003-58*A
5- Fairweather Gardens
7- Play Pen 29N
9-

4- CONVALLARIACEAE
6- 2003
8- plant

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

97

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Edgeworthia chrysantha*

2- Paper-bush	
3- 2003-67*A	4- THYMELAEACEAE
5- Gossler Farms N.	6- 2003
7- VC Entry-HG	8- plant
9- China	

1- *Edgeworthia chrysantha*

2- Paper-bush	
3- 2005-5*A & B	4- THYMELAEACEAE
5- Camellia Forest Nursery	6- 2005
7- Nursery	8- plant
9- China	

1- *Edgeworthia chrysantha*

2- Paper-bush	
3- 2005-5*C	4- THYMELAEACEAE
5- Camellia Forest Nursery	6- 2005
7- Play Pen 3S	8- plant
9- China	

1- *Edgeworthia chrysantha* J.C. Raluston clone

2- Paper-bush	
3- 2007-62*A	4- THYMELAEACEAE
5- Camellia Forest Nursery	6- 2007
7- Container	8- plant
9- China	

1- *Enkianthus campanulatus*

2- Redvein Enkianthus	
3- 2000-25*A	4- ERICACEAE
5- Sylvan Nursery	6- 2000
7- Holly Park Bed 2 / HG	8- plant
9- Japan	

1- *Enkianthus campanulatus*

2- Redvein Enkianthus	
3- 2000-25*B & C	4- ERICACEAE
5- Sylvan Nursery	6- 2000
7- Holly Park Bed 3 / HG	8- plant
9- Japan	

1- *Enkianthus campanulatus*

2- Redvein Enkianthus	
3- 62-007*A	4- ERICACEAE
5- Morris Arboretum	6- 1962
7- Play Pen 4N	8- seed
9- Japan	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Enkianthus cernuus var. rubens**

2- Red-flowered Nodding Enkianthus

3- 2004-131*A

4- ERICACEAE

5- Fairweather Gardens

6- 2004

7- Holly Park Bed 1 / HG

8- plant

9- Japan

1- **Enkianthus cernuus var. rubens**

2- Red-flowered Nodding Enkianthus

3- 2004-131*B & C

4- ERICACEAE

5- Fairweather Gardens

6- 2004

7- Holly Park Bed 2 / HG

8- plant

9- Japan

1- **Enkianthus perulatus**

2- White Enkianthus

3- 2004-130*A & C

4- ERICACEAE

5- Fairweather Gardens

6- 2004

7- Holly Park Bed 3 / HG

8- plant

9- Japan

1- **Enkianthus perulatus**

2- White Enkianthus

3- 2004-130*C

4- ERICACEAE

5- Fairweather Gardens

6- 2004

7- Holly Park Bed 3 / HG

8- plant

9- Japan

1- **Enkianthus perulatus**

2- White Enkianthus

3- 62-006*A

4- ERICACEAE

5- Morris Arboretum

6- 1962

7- Play Pen 6N

8- seed

9- Japan

1- **Enkianthus perulatus**

2- White Enkianthus

3- 62-006*B

4- ERICACEAE

5- Morris Arboretum

6- 1962

7- Play Pen 21N

8- seed

9- Japan

1- **Enkianthus perulatus 'J. L. Pennock'**

2-

3- 2006-71*A, B & C

4- ERICACEAE

5- Morris Arboretum

6- 2006

7- Nursery

8- rooted cutting

9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Enkianthus perulatus 'J. L. Pennock'**

2-
3- 2007-66*A 4- ERICACEAE
5- Morris Arboretum 6- 2007
7- Container 8- plant
9-

1- **Epigaea repens**

2- Trailing Arbutus
3- 80-115*A 4- ERICACEAE
5- Weston Nursery 6- 1980
7- Play Pen 17S 8- plant
9- E. North America

1- **Epigaea repens**

2- Trailing Arbutus
3- 80-115*B 4- ERICACEAE
5- Weston Nursery 6- 1980
7- Cedar Garden 8- plant
9- E. North America

1- **Epimedium alpinum 'Shrimp Girl'**

2-
3- 2003-112*A 4- BERBERIDACEAE
5- Garden Vision 6- 2003
7- Play Pen 28N 8- plant
9-

1- **Epimedium brachyrrhizum**

2- Short-rooted Barrenwort
3- 2002-55*A 4- BERBERIDACEAE
5- Plant Delights 6- 2002
7- Play Pen 24S 8- plant
9- China

1- **Epimedium brachyrrhizum**

2- Short-rooted Barrenwort
3- 2003-111*A 4- BERBERIDACEAE
5- Garden Vision 6- 2003
7- Play Pen 25S 8- plant
9- China

1- **Epimedium x 'Enchantress'**

2-
3- 2003-113*A 4- BERBERIDACEAE
5- Garden Vision 6- 2003
7- Play Pen 29N 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Epimedium franchetii**

2-
 3- 2003-172*A 4- BERBERIDACEAE
 5- Garden Vision 6- 2003
 7- Vegetable Field West 8- plant
 9-

1- **Epimedium grandiflorum 'Album'**

2-
 3- 2003-110*A 4- BERBERIDACEAE
 5- Garden Vision 6- 2003
 7- Play Pen 27N 8- plant
 9-

1- **Epimedium grandiflorum var. higoense**

2-
 3- 90-053*A 4- BERBERIDACEAE
 5- Maggie Sibert 6- 1990
 7- Play Pen 15S 8- plant
 9-

1- **Epimedium grandiflorum 'Lilafee'**

2-
 3- 2002-38*A 4- BERBERIDACEAE
 5- Roots & Rhizomes 6- 2002
 7- Cedar Garden 8- plant
 9-

1- **Epimedium grandiflorum 'Lilafee'**

2-
 3- 2004-255*A 4- BERBERIDACEAE
 5- Babikow 6- 2004
 7- Holly Park Bed 2 / HG 8- plant
 9-

1- **Epimedium grandiflorum 'Yubae'**

2-
 3- 2004-138*A 4- BERBERIDACEAE
 5- Maggie Sibert 6- 2004
 7- Upper Camellia Border B 8- plant
 9-

1- **Epimedium koreanum**

2-
 3- 2003-78*A 4- BERBERIDACEAE
 5- Maggie Sibert 6- 2003
 7- Play Pen 4S 8- plant
 9- Korea

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

102

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Epimedium x setosum**

2-
3- 2003-106*A 4- BERBERIDACEAE
5- Maggie Sibert 6- 2003
7- Vegetable Field North 8- plant
9-

1- **Epimedium x versicolor 'Sulphureum'**

2-
3- 81-007*A 4- BERBERIDACEAE
5- Polly Hill 6- 1981
7- Cedar Garden 8- unknown propagule type
9-

1- **Epimedium x warleyense 'Orangekonigin'**

2-
3- 2003-109*A 4- BERBERIDACEAE
5- Garden Vision 6- 2003
7- Play Pen 15N 8- plant
9-

1- **Epimedium x yougianum 'Niveum'**

2-
3- 2001-36*A 4- BERBERIDACEAE
5- Maggie Sibert 6- 2001
7- Cedar Garden 8- plant
9-

1- **Erica arborea**

2-
3- 2005-58*A, B & C 4- ERICACEAE
5- Arnold Arboretum 6- 2005
7- Nursery 8- rooted cutting
9-

1- **Erigeron simplex**

2-
3- 77-136*B 4- ASTERACEAE
5- Catherine Hull 6- 1977
7- Arboretum - Stone Garden 8- seedling
9-

1- **Erigeron simplex**

2-
3- 77-136*C 4- ASTERACEAE
5- Catherine Hull 6- 1977
7- Play Pen 15S 8- seedling
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Erythronium 'Pagoda'*

2- Fawn Lily
 3- 74-064*A 4- LILIACEAE
 5- Polly Hill 6- 1974
 7- Play Pen 29S 8- bulb or corm
 9- Garden Origin

1- *Erythronium revolutum 'Pink Beauty'*

2- Pink Fawn-lily
 3- 81-135*A 4- LILIACEAE
 5- Jane Platt 6- 1981
 7- Play Pen 1S 8- seed
 9- Garden Origin

1- *Erythronium revolutum 'Pink Beauty'*

2- Pink Fawn-lily
 3- 81-135*B 4- LILIACEAE
 5- Jane Platt 6- 1981
 7- Play Pen 29N 8- seed
 9- Garden Origin

1- *Erythronium revolutum 'Pink Beauty'*

2- Pink Fawn-lily
 3- 81-135*C 4- LILIACEAE
 5- Jane Platt 6- 1981
 7- Play Pen 9S 8- seed
 9- Garden Origin

1- *Erythronium revolutum 'Pink Beauty'*

2- Pink Fawn-lily
 3- 81-135*D 4- LILIACEAE
 5- Jane Platt 6- 1981
 7- Play Pen 1N 8- seed
 9- Garden Origin

1- *Erythronium revolutum 'Pink Beauty'*

2- Pink Fawn-lily
 3- 81-135*E 4- LILIACEAE
 5- Jane Platt 6- 1981
 7- Play Pen 8S 8- seed
 9- Garden Origin

1- *Eucommia ulmoides*

2-
 3- 2004-261*A & B 4- EUCOMMACEAE
 5- Magullion, Sheila 6- 2004
 7- Nursery 8- plant
 9- Central China

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

105

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Exochorda** sp.

2- Pearlbush
 3- 74-022*C
 4- ROSACEAE
 5- Mrs. David Foster
 6- 1973
 7- Nursery Field South
 8- seed
 9- Asia

1- **Fagus crenata**

2- Japanese Beech
 3- 94-044*A
 4- FAGACEAE
 5- Fairweather Gardens
 6- 1994
 7- West Field North,S.Side
 8- plant
 9- Japan

1- **Fagus orientalis**

2- Oriental Beech
 3- 2006-82*A
 4- FAGACEAE
 5- Morris Arboretum
 6- 2006
 7- Container
 8- seedling
 9- Asia Minor to N. Iran

1- **Fagus sylvatica**

2- European Beech
 3- 2004-2*A
 4- FAGACEAE
 5- Polly Hill Arboretum
 6-
 7- Border
 8- unknown propagule type
 9- Europe

1- **Fagus sylvatica**

2- European Beech
 3- 2004-2*B
 4- FAGACEAE
 5- Polly Hill Arboretum
 6-
 7- Nursery Field East
 8- unknown propagule type
 9- Europe

1- **Fagus sylvatica**

2- European Beech
 3- 64-054-01*A
 4- FAGACEAE
 5- Hess Nursery
 6- 1964
 7- West Field West, South 1/2
 8- grafted plant
 9- Europe

1- **Fagus sylvatica 'Asplenifolia'**

2- Fern-leaf European Beech
 3- 61-037*A
 4- FAGACEAE
 5- Unknown
 6- 1961
 7- Homestead South
 8- grafted plant
 9- Garden Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

107

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Fagus sylvatica 'Rohanii'**

2- Rohan's European Beech
 3- 70-031*B 4- FAGACEAE
 5- Hess Nursery 6- 1970
 7- Vegetable Field South 8- grafted plant
 9- Garden Origin

1- **Fagus sylvatica 'Zlatia'**

2- European Beech
 3- 2002-13*A 4- FAGACEAE
 5- Sherwood Nursery 6- 1958
 7- Nursery Field South 8- grafted plant
 9- Garden Origin

1- **Firmiana simplex**

2- Chinese Parasol Tree
 3- 99-27*A 4- STERCULIACEAE
 5- Arnold Arboretum 6- 1999
 7- El Field North 8- plant
 9- E Asia

1- **Forsythia 'Arnold Dwarf'**

2-
 3- 78-141*A 4- OLEACEAE
 5- Sue Underwood 6- 1978
 7- West Field West, North1/2 8- plant
 9- Garden Origin

1- **Fothergilla gardenii**

2- Dwarf Witch-alder
 3- 2000-21*A, B, C, D, E, F, G, H, I & J 4- HAMAMELIDACEAE
 5- Sylvan Nursery 6- 2000
 7- Holly Park Bed 1 / HG 8- plant
 9- Southeastern US

1- **Fothergilla gardenii**

2- Dwarf Witch-alder
 3- 2000-23*A, B, C, D, E & F 4- HAMAMELIDACEAE
 5- Sylvan Nursery 6- 2000
 7- Holly Park Bed 1 / HG 8- plant
 9- Southeastern US

1- **Fothergilla gardenii**

2- Dwarf Witch-alder
 3- 78-116*A 4- HAMAMELIDACEAE
 5- Arnold Arboretum 6- 1978
 7- North Field South 8- plant
 9- Southeastern US

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Fothergilla gardenii 'Blue Mist'**

2- Dwarf Witch-alder	
3- 2004-223*A	4- HAMAMELIDACEAE
5- Morris Arboretum	6- 2004
7- Nursery	8- cutting
9- Garden Origin	

1- **Fothergilla gardenii 'Blue Mist'**

2- Dwarf Witch-alder	
3- 89-053*A	4- HAMAMELIDACEAE
5- Herman Losely N.	6- 1989
7- Arboretum South	8- plant
9- Garden Origin	

1- **Fothergilla gardenii 'Mt. Airy'**

2- Dwarf Witch Alder	
3- 2003-138*A	4- HAMAMELIDACEAE
5- Morris Arboretum	6- 2003
7- Homestead Border	8- plant
9- Garden Origin	

1- **Fothergilla major**

2- Mountain Witch-alder	
3- 73-106*A & C	4- HAMAMELIDACEAE
5- Arnold Arboretum	6- 1973
7- North Field South	8- plant
9- Southeastern US	

1- **Fothergilla major**

2- Mountain Witch-alder	
3- 73-106*B	4- HAMAMELIDACEAE
5- Arnold Arboretum	6- 1973
7- Vegetable Field South	8- plant
9- Southeastern US	

1- **Fothergilla major 'Mt. Airy'**

2- Mountain Witch Alder	
3- 93-037*A	4- HAMAMELIDACEAE
5- Longwood Gardens	6- 1993
7- Arboretum South	8- plant
9- Garden Origin	

1- **Fothergilla major 'Mt. Airy'**

2- Mountain Witch Alder	
3- 93-037*B	4- HAMAMELIDACEAE
5- Longwood Gardens	6- 1993
7- West Field West, North1/2	8- plant
9- Garden Origin	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Franklinia alatamaha**

2- Franklinia
3- 2002-52*A 4- THEACEAE
5- Martha's Vineyard Garden Club 6- 2002
7- Nursery 8- rooted cutting
9- Georgia

1- **Franklinia alatamaha**

2- Franklinia
3- 60-069*A 4- THEACEAE
5- Polly Hill Arboretum 6- 1968
7- West Field North,S.Side 8- rooted cutting
9- Georgia

1- **Fraxinus ornus**

2- Flowering Ash
3- 81-046*A 4- OLEACEAE
5- U Washington Arboretum 6- 1981
7- West Field North,S.Side 8- seed
9- S Europe & W Asia

1- **Fraxinus ornus**

2- Flowering Ash
3- 81-046*B 4- OLEACEAE
5- U Washington Arboretum 6- 1981
7- West Field East 8- seed
9- S Europe & W Asia

1- **Fraxinus sp.**

2-
3- 98-109*A 4- OLEACEAE
5- Arnold Arboretum 6- 1998
7- North Field North 8- plant
9-

1- **Galanthus nivalis var. scharlockii**

2-
3- 72-119*A 4- AMARYLLIDACEAE
5- Winterthur Garden 6- 1972
7- Play Pen 6N 8- bulb or corm
9-

1- **Gardenia x 'Kleim Hardy'**

2-
3- 2000-6*A 4- RUBIACEAE
5- Roslyn Nursery 6- 2000
7- Play Pen 25S 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Gaultheria adenothrix**

2-
3- 2006-97*A 4- ERICACEAE
5- Morris Arboretum 6- 2006
7- Play Pen 10S 8- seedling
9- Japan

1- **Gaultheria procumbens**

2- Checkerberry Wintergreen
3- 87-072*A 4- ERICACEAE
5- Haskells Nursery 6- 1987
7- Play Pen 17N 8- not coded
9- E. North America

1- **Gaura lindheimeri 'Karalee Petite'**

2-
3- 2004-178*A 4- ONAGRACEAE
5- Vineyard Gardens 6- 2004
7- Homestead Border 8- plant
9-

1- **Gaylussacia baccata**

2- Black Huckleberry
3- 2004-36*A 4- ERICACEAE
5- PHA - naturally occurring 6-
7- West Field North, North Side 8- existing plant
9- Eastern N. America

1- **Gaylussacia baccata**

2- Black Huckleberry
3- 2004-36*B 4- ERICACEAE
5- PHA - naturally occurring 6-
7- West Field West, North 1/2 8- existing plant
9- Eastern N. America

1- **Gaylussacia baccata**

2- Black Huckleberry
3- 2004-36*C 4- ERICACEAE
5- PHA - naturally occurring 6-
7- West Field West, South 1/2 8- existing plant
9- Eastern N. America

1- **Gaylussacia brachycera**

2- Box Huckleberry
3- 61-021*A 4- ERICACEAE
5- Polly Hill 6- 1961
7- VC Entry-HG 8- plant
9- Mountains of VA, KY & TN

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Gelsemium sempervirens* 'Margarita'

2- Carolina Yellow Jessamine

3- 99-70*A & B

4- LOGANIACEAE

5- Gary Koller

6- 1999

7- Vegetable Field North

8- plant

9- Garden Origin

1- *Gentiana asclepiadea*

2-

3- 75-058*A

4- GENTIANACEAE

5- Jane Platt

6- 1974

7- Play Pen 12S

8- seed

9-

1- *Gentiana asclepiadea*

2-

3- 75-058*B

4- GENTIANACEAE

5- Jane Platt

6- 1974

7- Play Pen 7S

8- seed

9-

1- *Gentiana asclepiadea*

2-

3- 75-058*C

4- GENTIANACEAE

5- Jane Platt

6- 1974

7- Play Pen 5S

8- seed

9-

1- *Gentiana asclepiadea*

2-

3- 75-058*E

4- GENTIANACEAE

5- Jane Platt

6- 1974

7- Cedar Garden

8- seed

9-

1- *Gentiana clausa*

2-

3- 2002-11*A

4- GENTIANACEAE

5- NEWFS Gdn. Wds.

6- 2002

7- Play Pen 21N

8- seed

9-

1- *Gentiana scabra*

2-

3- 77-134*A

4- GENTIANACEAE

5- Catherine Hull

6- 1977

7- Play Pen 8S

8- division

9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Gentiana scabra*

2-

3- 77-134*B

4- GENTIANACEAE

5- Catherine Hull

6- 1977

7- Arboretum East

8- division

9-

1- *Gentiana scabra*

2-

3- 77-134*C

4- GENTIANACEAE

5- Catherine Hull

6- 1977

7- Play Pen 7S

8- division

9-

1- *Gentiana scabra*

2-

3- 77-134*D

4- GENTIANACEAE

5- Catherine Hull

6- 1977

7- Play Pen 17N

8- division

9-

1- *Gentiana scabra*

2-

3- 77-134*E

4- GENTIANACEAE

5- Catherine Hull

6- 1977

7- Play Pen 4S

8- division

9-

1- *Gentiana scabra*

2-

3- 77-134*F

4- GENTIANACEAE

5- Catherine Hull

6- 1977

7- Nursery

8- division

9-

1- *Gentiana septemfida* var. *lagodechiana*

2-

3- 2004-194*A

4- GENTIANACEAE

5- White Flower Farm

6- 2004

7- Vegetable Field North

8- plant

9-

1- *Gentiana* sp.

2- Species of Gentian

3- 2000-87*A

4- GENTIANACEAE

5- Buchanan

6- 2000

7- Play Pen 21N

8- plant

9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Geranium x cantabrigiense* 'Biokovo'

2-
3- 2004-257*A 4- GERANIACEAE
5- Babikow 6- 2004
7- VC Entry-HG 8- plant
9-

1- *Geranium x cantabrigiense* 'Karmina'

2-
3- 2004-172*A 4- GERANIACEAE
5- Vineyard Gardens 6- 2004
7- Homestead Border 8- plant
9-

1- *Geranium x cantabrigiense* 'St. Ola'

2-
3- 2004-233*A 4- GERANIACEAE
5- Avant Gardens 6- 2004
7- Homestead Border 8- plant
9-

1- *Geranium dalmaticum*

2-
3- 79-059*A 4- GERANIACEAE
5- Catherine Hull 6- 1979
7- Cedar Garden 8- unknown propagule type
9-

1- *Geranium macrorrhizum*

2-
3- 2006-26*A 4- GERANIACEAE
5- Bluestone Perennials 6- 2006
7- VC Entry-HG 8- plant
9-

1- *Geranium macrorrhizum* 'Variegatum'

2-
3- 2001-3*A 4- GERANIACEAE
5- Conway's Nursery 6- 2001
7- Play Pen 12S 8- plant
9-

1- *Geranium maculatum* 'Espresso'

2-
3- 2004-258*A & B 4- GERANIACEAE
5- Babikow 6- 2004
7- Holly Park Bed 2 / HG 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Geranium maculatum* 'Espresso'

2-
3- 2007-11*A 4- GERANIACEAE
5- North Creek Nurseries 6- 2007
7- Container 8- plant
9-

1- *Geranium* 'Nimbus'

2-
3- 2006-27*A 4- GERANIACEAE
5- Bluestone Perennials 6- 2006
7- Homestead Border 8- plant
9-

1- *Geranium pratense* 'Midnight'

2-
3- 2004-195*A 4- GERANIACEAE
5- White Flower Farm 6- 2004
7- Homestead Border 8- plant
9-

1- *Geranium sanguineum* var. *striatum* 'Alpenglow'

2-
3- 81-078*A 4- GERANIACEAE
5- Betty Miller 6- 1981
7- Play Pen 25S 8- unknown propagule type
9-

1- *Geranium* sp.

2-
3- 79-103*A 4- GERANIACEAE
5- Claire Rantoul 6- 1979
7- Arboretum - Stone Garden 8- unknown propagule type
9-

1- *Geum triflorum*

2-
3- 2003-59*A 4- ROSACEAE
5- Fairweather Gardens 6- 2003
7- Homestead Border 8- plant
9-

1- *Ginkgo biloba*

2- Maidenhair-tree
3- 2002-59*A 4- GINKGOACEAE
5- Richard Churchill 6- 2002
7- West Field North,S.Side 8- plant
9- E. China

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

116

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Hamamelis 'Antoine Kort'**

2-
3- 2007-26*A 4- HAMAMELIDACEAE
5- Fairweather Gardens 6- 2007
7- West Field North,S.Side 8- grafted plant
9-

1- **Hamamelis x intermedia 'Arnold Promise'**

2- Witch-hazel
3- 71-031*A 4- HAMAMELIDACEAE
5- Arnold Arboretum 6- 1972
7- North Field South 8- plant
9- Hybrid Origin

1- **Hamamelis x intermedia 'Arnold Promise'**

2- Witch-hazel
3- 71-031*B 4- HAMAMELIDACEAE
5- Arnold Arboretum 6- 1972
7- West Field North, North Side 8- plant
9- Hybrid Origin

1- **Hamamelis x intermedia 'Diane'**

2- Witch-hazel
3- 2005-10*A 4- HAMAMELIDACEAE
5- Fairweather Gardens 6- 2005
7- West Field East 8- grafted plant
9- Hybrid Origin

1- **Hamamelis x intermedia 'Hiltingbury'**

2-
3- 2004-206*A 4- HAMAMELIDACEAE
5- Richard Jaynes 6- 2004
7- Arboretum North 8- grafted plant
9-

1- **Hamamelis x intermedia 'James Well'**

2-
3- 2004-199*A 4- HAMAMELIDACEAE
5- Richard Jaynes 6- 2004
7- Nursery 8- grafted plant
9-

1- **Hamamelis x intermedia 'Ostergold'**

2- Witch-hazel
3- 2005-11*A 4- HAMAMELIDACEAE
5- Fairweather Gardens 6- 2005
7- West Field East 8- grafted plant
9- Hybrid Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

118

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

119

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

120

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

121

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Hemerocallis 'Cream Drop'**

2-
3- 98-148*A 4- HEMEROCALLIDACEAE
5- Seaside Daylily Farm 6- 1998
7- Bower 8- plant
9-

1- **Hemerocallis 'Dark Shadows'**

2-
3- 2002-31*A, B & C 4- HEMEROCALLIDACEAE
5- Roots & Rhizomes 6- 2002
7- El Field West 8- rhizome
9-

1- **Hemerocallis 'Dominic'**

2-
3- 2002-28*A, B, C & D 4- HEMEROCALLIDACEAE
5- Roots & Rhizomes 6- 2002
7- El Field South 8- rhizome
9-

1- **Hemerocallis 'Fairy Tale Pink'**

2-
3- 2002-30*A, B, C & D 4- HEMEROCALLIDACEAE
5- Roots & Rhizomes 6- 2002
7- El Field South 8- rhizome
9-

1- **Hemerocallis 'Florisant Lemon'**

2-
3- 2002-35*A, B, C & D 4- HEMEROCALLIDACEAE
5- Roots & Rhizomes 6- 2002
7- El Field West 8- rhizome
9-

1- **Hemerocallis 'Heidi Edelweiss'**

2-
3- 2002-29*A, B & C 4- HEMEROCALLIDACEAE
5- Roots & Rhizomes 6- 2002
7- El Field South 8- rhizome
9-

1- **Hemerocallis 'Joan Senior'**

2-
3- 2002-36*A 4- HEMEROCALLIDACEAE
5- Roots & Rhizomes 6- 2002
7- El Field West 8- rhizome
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Hemerocallis 'Joan Senior'**

2-
3- 98-175*A 4- HEMEROCALLIDACEAE
5- Seaside Daylily Farm 6- 1998
7- El Field West 8- plant
9-

1- **Hemerocallis 'Lemon Dessert'**

2-
3- 2001-27*A 4- HEMEROCALLIDACEAE
5- Song Sparrow 6- 2001
7- El Field South 8- division
9-

1- **Hemerocallis 'Longfield Beauty'**

2-
3- 2002-32*A, B & C 4- HEMEROCALLIDACEAE
5- Roots & Rhizomes 6- 2002
7- El Field South 8- rhizome
9-

1- **Hemerocallis 'Moonlight Caress'**

2-
3- 2002-27*A, B & C 4- HEMEROCALLIDACEAE
5- Roots & Rhizomes 6- 2002
7- El Field South 8- rhizome
9-

1- **Hemerocallis 'Onion Patch'**

2-
3- 2001-30*A 4- HEMEROCALLIDACEAE
5- Song Sparrow 6- 2001
7- El Field South 8- division
9-

1- **Hemerocallis 'Orchid Candy'**

2-
3- 2002-33*A, B & C 4- HEMEROCALLIDACEAE
5- Roots & Rhizomes 6- 2002
7- El Field West 8- rhizome
9-

1- **Hemerocallis 'Pastel Serenade'**

2-
3- 2001-28*A 4- HEMEROCALLIDACEAE
5- Song Sparrow 6- 2001
7- El Field South 8- division
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Hemerocallis 'Perfect Pink Princess'**

2-
3- 2001-29*A 4- HEMEROCALLIDACEAE
5- Song Sparrow 6- 2001
7- El Field West 8- division
9-

1- **Hemerocallis 'Pink Piccadilly'**

2-
3- 2002-37*A 4- HEMEROCALLIDACEAE
5- Roots & Rhizomes 6- 2002
7- El Field West 8- rhizome
9-

1- **Hemerocallis 'Polly Forever'**

2- Daylily
3- 2002-68*A, B, C, D, E, F, G, H, I, J, K & L 4- HEMEROCALLIDACEAE
5- Song Sparrow 6- 2002
7- Barnyard 8- rhizome
9- Hybrid Origin

1- **Hemerocallis 'Polly Forever'**

2- Daylily
3- 2003-149*A, B & C 4- HEMEROCALLIDACEAE
5- Song Sparrow 6- 2003
7- Barnyard 8- plant
9- Hybrid Origin

1- **Hemerocallis 'Purple Chocolate'**

2-
3- 83-076*B 4- HEMEROCALLIDACEAE
5- Polly Hill Arboretum 6- 1979
7- El Field West 8- seed
9-

1- **Hemerocallis 'R & R Peach Shimmer'**

2-
3- 2002-34*A, B & C 4- HEMEROCALLIDACEAE
5- Roots & Rhizomes 6- 2002
7- El Field West 8- rhizome
9-

1- **Hemerocallis 'Siloam Special'**

2-
3- 2002-43*A 4- HEMEROCALLIDACEAE
5- Roots & Rhizomes 6- 2002
7- El Field West 8- rhizome
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Hemerocallis sp.**

2-
3- 98-110*A, B, C, D, E, F, G & H 4- HEMEROCALLIDACEAE
5- Arnold Arboretum 6- 1998
7- El Field West 8- plant
9-

1- **Hemerocallis vespertina**

2-
3- 2006-112*A 4- HEMEROCALLIDACEAE
5- Morris Arboretum 6- 2006
7- Container 8- seedling
9- Japan, Korea

1- **Heptacodium miconioides**

2- Seven-son Flower
3- 89-019*A 4- CAPRIFOLIACEAE
5- Holden Arboretum 6- 1989
7- Arboretum West 8- rooted cutting
9- E China

1- **Heuchera 'Regina'**

2-
3- 2001-46*A 4- SAXIFRAGACEAE
5- Primrose Path 6- 2001
7- West Field West, South 1/2 8- plant
9-

1- **Heuchera 'Silver Scrolls'**

2-
3- 2001-47*A 4- SAXIFRAGACEAE
5- Primrose Path 6- 2001
7- West Field West, South 1/2 8- plant
9-

1- **Heuchera 'Silver Scrolls'**

2-
3- 2001-47*B 4- SAXIFRAGACEAE
5- Primrose Path 6- 2001
7- Conifer Row 1 8- plant
9-

1- **Heuchera 'Susanna'**

2-
3- 98-70*B 4- SAXIFRAGACEAE
5- Rancho Santa Anna Botanic Garden 6- 1998
7- Cedar Garden 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Heuchera villosa* 'Autumn Bride'

2-
3- 2004-259*A 4- SAXIFRAGACEAE
5- Babikow 6- 2004
7- VC Entry-HG 8- plant
9-

1- *Heuchera villosa* 'Autumn Bride'

2-
3- 2004-259*B 4- SAXIFRAGACEAE
5- Babikow 6- 2004
7- Holly Park Bed 1 / HG 8- plant
9-

1- *Heuchera villosa* 'Autumn Bride'

2-
3- 2006-8*A 4- SAXIFRAGACEAE
5- Babikow 6- 2006
7- VC Entry-HG 8- plant
9-

1- *Heuchera villosa* 'Autumn Bride'

2-
3- 2006-8*B & C 4- SAXIFRAGACEAE
5- Babikow 6- 2006
7- Holly Park Bed 1 / HG 8- plant
9-

1- *Heuchera villosa* 'Autumn Bride'

2-
3- 2007-16*A 4- SAXIFRAGACEAE
5- North Creek Nurseries 6- 2007
7- Holly Park Bed 2 / HG 8- plant
9-

1- x *Heucherella* 'Kimono'

2-
3- 2001-35*A 4- SAXIFRAGACEAE
5- Song Sparrow 6- 2001
7- Cedar Garden 8- plant
9-

1- x *Heucherella* 'Quicksilver'

2-
3- 2001-48*A 4- SAXIFRAGACEAE
5- Primrose Path 6- 2001
7- West Field West, South 1/2 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- x *Heucherella* 'Quicksilver'

2-
 3- 2001-48*B 4- SAXIFRAGACEAE
 5- Primrose Path 6- 2001
 7- Conifer Row 1 8- plant
 9-

1- *Hibiscus* 'Lohengrin'

2- Lohengrin Hibiscus
 3- 84-051-A*A 4- MALVACEAE
 5- Winterthur Garden 6- 1984
 7- Homestead East 8- plant
 9- Garden Origin

1- *Hibiscus* 'Lohengrin'

2- Lohengrin Hibiscus
 3- 84-051-A*C 4- MALVACEAE
 5- Winterthur Garden 6- 1984
 7- West Field West, North1/2 8- plant
 9- Garden Origin

1- *Hibiscus moscheutos* ssp. *moscheutos*

2-
 3- 2006-215*A 4- MALVACEAE
 5- 6- 2006
 7- Container 8- seed
 9-

1- *Hibiscus syriacus* x *H. paramutabilis*

2- Rose-of-Sharon hybrid, shrub althea
 3- 89-060*A 4- MALVACEAE
 5- Polly Hill Arboretum 6- 1989
 7- Homestead East 8- seed
 9-

1- *Hibiscus syriacus* x *H. paramutabilis*

2- Rose-of-Sharon hybrid, shrub althea
 3- 89-060-01*A 4- MALVACEAE
 5- Polly Hill Arboretum 6- 1989
 7- Homestead East 8- seed
 9-

1- *Hibiscus* 'Tosca'

2- Rose-of-Sharon
 3- 84-051-B*B 4- MALVACEAE
 5- Winterthur Garden 6- 1984
 7- Homestead East 8- existing plant
 9- Garden Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

128

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

129

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Hosta venusta*

2-
3- 79-039*B 4- HOSTACEAE
5- Marnie Flook 6- 1979
7- Border 8- plant
9-

1- *Hydrangea anomala* ssp. *petiolaris*

2- Climbing Hydrangea
3- 77-044*A 4- HYDRANGEACEAE
5- Polly Hill 6- 1975
7- El Field South 8- rooted cutting
9- Japan, Taiwan & Korea

1- *Hydrangea involucrata*

2-
3- 2006-158*A 4- HYDRANGEACEAE
5- Quarryhill BG 6- 2006
7- Container 8- seed
9- Japan

1- *Hydrangea macrophylla*

2- Big-leaf Hydrangea
3- 2007-38*A 4- HYDRANGEACEAE
5- MHCBG 6- 2007
7- Container 8- plant
9- Japan

1- *Hydrangea macrophylla* Lacecap Group

2- LaceCap Group of Bigleaf Hydrangeas
3- 73-073*A 4- HYDRANGEACEAE
5- Louise Carpenter 6- 1972
7- Arboretum South 8- scion
9- Japan

1- *Hydrangea macrophylla* ssp. *serrata* 'Tokyo Delight'

2- Sawtooth Hydrangea subspecies
3- 2000-117*A 4- HYDRANGEACEAE
5- Martha's Vineyard Garden Club 6- 1996
7- Pine Grove 8- rooted cutting
9- Garden Origin

1- *Hydrangea macrophylla* ssp. *serrata* 'Tokyo Delight'

2- Sawtooth Hydrangea subspecies
3- 76-055*A & B 4- HYDRANGEACEAE
5- Arnold Arboretum 6- 1976
7- Play Pen 1S 8- unknown propagule type
9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Hydrangea paniculata* [Quick Fire] = 'Bulk'

2-
3- 2006-95*A 4- HYDRANGEACEAE
5- Scott Arboretum 6- 2006
7- Homestead Border 8- plant
9-

1- *Hydrangea paniculata* 'Grandiflora'

2- Peegee Hydrangea
3- 02-007*B 4- HYDRANGEACEAE
5- Unknown 6- 1930
7- Barnyard 8- existing plant
9- Garden Origin

1- *Hydrangea petiolaris*

2- Climbing Hydrangea
3- 2006-107*A, B & C 4- HYDRANGEACEAE
5- Morris Arboretum 6- 2006
7- Container 8- seedling
9- Japan, Taiwan, Korea

1- *Hydrangea quercifolia*

2- Oak-leaf Hydrangea
3- 64-057*A & B 4- HYDRANGEACEAE
5- Longwood Gardens 6- 1964
7- North Field East 8- seedling
9- Southeastern US

1- *Hydrangea quercifolia* 'Pee Wee'

2- Oak-leaf Hydrangea
3- 2004-132*A, B, C, D, E & F 4- HYDRANGEACEAE
5- Fairweather Gardens 6- 2004
7- Holly Park Bed 2 / HG 8- plant
9- Garden Origin

1- *Hydrangea quercifolia* 'Snow Queen'

2- Oak-leaf Hydrangea
3- 2000-26*A & C 4- HYDRANGEACEAE
5- Sylvan Nursery 6- 2000
7- Holly Park Bed 1 / HG 8- plant
9- Garden Origin

1- *Hydrangea quercifolia* 'Snowflake'

2- Oak-leaf Hydrangea
3- 76-065*A 4- HYDRANGEACEAE
5- Arnold Arboretum 6- 1976
7- Nursery Field West 8- plant
9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Hydrangea radiata**

2- Silver-leaved Hydrangea

3- 2003-139*A

4- HYDRANGEACEAE

5- Morris Arboretum

6- 2003

7- Arboretum South

8- plant

9- Southeastern US

1- **Hydrangea radiata**

2- Silver-leaved Hydrangea

3- 2004-111*A, B & C

4- HYDRANGEACEAE

5- Fairweather Gardens

6- 2004

7- Holly Park Bed 2 / HG

8- plant

9- Southeastern US

1- **Hydrangea radiata 'Samantha'**

2-

3- 2004-164*A

4- HYDRANGEACEAE

5- Song Sparrow

6- 2004

7- Homestead Border

8- plant

9-

1- **Hydrangea serrata 'Bluebird'**

2- Mountain Hydrangea

3- 99-20*A

4- HYDRANGEACEAE

5- Arnold Arboretum

6- 1999

7- North Field West

8- plant

9- Garden Origin

1- **Hydrangea sikokiana**

2-

3- 2000-39*A

4- HYDRANGEACEAE

5- Ellen McFarland

6- 2000

7- Arboretum South

8- plant

9- Japan

1- **Hydrastis canadensis**

2- Golden-seal

3- 98-19*A

4- RANUNCULACEAE

5- Stephen Sponberg

6- 1998

7- Play Pen 1S

8- plant

9-

1- **Hypericum calycinum**

2- Aaronsbeard St. Johnswort, Goldflower

3- 99-59*A & B

4- CLUSIACEAE

5-

6-

7- Nursery Field North

8- existing plant

9- SE Europe to Asia Minor

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Hypericum frondosum 'Sunburst'**

2- Golden St. Johnswort
3- 2004-20*B, C & F
5- Woodlanders Nursery
7- West Field North, North Side
9- Garden Origin

4- CLUSIACEAE
6- 2004
8- plant

1- **Hypericum 'Hidcote'**

2- St. John's Wort
3- 76-094*A
5- Middletown Nursery
7- Nursery Field North
9- Garden Origin

4- CLUSIACEAE
6- 1976
8- plant

1- **Idesia polycarpa**

2- Igiri Tree
3- 85-011*A
5- AHS
7- Arboretum North
9- S Japan, China & Korea

4- FLACOURTIACEAE
6- 1985
8- seed

1- **Idesia polycarpa**

2- Igiri Tree
3- 85-011*B
5- AHS
7- El Field North
9- S Japan, China & Korea

4- FLACOURTIACEAE
6- 1985
8- seed

1- **Ilex x altaclarensis 'Camelliifolia'**

2- Altaclera Holly
3- 57-003*A
5- Ten Oaks Nursery
7- Homestead East
9- Garden Origin

4- AQUIFOLIACEAE
6- 1957
8- plant

1- **Ilex amelanchier**

2- Swamp Holly
3- 70-081*A, B, C & D
5- Henry Foundation
7- West Field West, North1/2
9- se. United States

4- AQUIFOLIACEAE
6- 1970
8- seed

1- **Ilex 'Apollo'**

2-
3- 78-091*A
5- USNA
7- North Field South
9- Hybrid Origin

4- AQUIFOLIACEAE
6- 1978
8- plant

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex aquifolium*

2- English Holly
3- 57-004*A 4- AQUIFOLIACEAE
5- Ten Oaks Nursery 6- 1957
7- Homestead South 8- rooted cutting
9- Europe, w. Asia, n. Africa

1- *Ilex aquifolium*

2- English Holly
3- 70-107*C 4- AQUIFOLIACEAE
5- Brownell 6- 1968
7- West Field West, North1/2 8- seed
9- Europe, w. Asia, n. Africa

1- *Ilex aquifolium* 'Angustifolia'

2- English Holly
3- 2006-81*A 4- AQUIFOLIACEAE
5- Morris Arboretum 6- 2006
7- Container 8- rooted cutting
9- Garden Origin

1- *Ilex aquifolium* 'Ciliata Major'

2- English Holly
3- 65-019*A 4- AQUIFOLIACEAE
5- Brubaker, M. M. 6- 1967
7- Homestead East 8- plant
9- Garden Origin

1- *Ilex aquifolium* 'Evangeline'

2- English Holly
3- 62-071*A 4- AQUIFOLIACEAE
5- Whitney Estate 6- 1962
7- Barnyard 8- cutting
9- Garden Origin

1- *Ilex aquifolium* Gable's Form, male

2- English Holly
3- 79-058*A 4- AQUIFOLIACEAE
5- Andrew Paton 6- 1979
7- North Field North 8- plant
9- W. Europe to China

1- *Ilex aquifolium* (male)

2- English Holly
3- 66-035*A 4- AQUIFOLIACEAE
5- Polly Hill 6- 1966
7- Conifer Row 5 8- cutting
9- Europe, N Africa & W Asia

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex aquifolium* (male)

2- English Holly
3- 66-035*B
4- AQUIFOLIACEAE
5- Polly Hill
6- 1966
7- Homestead Border
8- cutting
9- Europe, N Africa & W Asia

1- *Ilex aquifolium* (male)

2- English Holly
3- 66-035*C
4- AQUIFOLIACEAE
5- Polly Hill
6- 1966
7- Vegetable Field East
8- cutting
9- Europe, N Africa & W Asia

1- *Ilex aquifolium* 'N.Y.B.G. No. 2'

2- English Holly
3- 66-026*A
4- AQUIFOLIACEAE
5- Longwood Gardens
6- 1965
7- Barnyard
8- cutting
9- Garden Origin

1- *Ilex aquifolium* 'Robert Brown'

2- English Holly
3- 72-094*A
4- AQUIFOLIACEAE
5- Holly Heath N.
6- 1972
7- West Field North,S.Side
8- plant
9- Garden Origin

1- *Ilex aquifolium* 'Tremough'

2- English Holly
3- 80-009*A
4- AQUIFOLIACEAE
5- USNA
6- 1980
7- West Field North,S.Side
8- plant
9- Garden Origin

1- *Ilex aquifolium* 'Winter Queen'

2- English Holly
3- 80-052*A
4- AQUIFOLIACEAE
5- Tromberg Nursery
6- 1980
7- North Field South
8- rooted cutting
9- Garden Origin

1- *Ilex x aquipernyi* (male)

2- Hybrid of English and Perny Hollies
3- 68-010*A
4- AQUIFOLIACEAE
5- Morris Arboretum
6- 1968
7- Arboretum North
8- rooted cutting
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex* 'Autumn Glow'

2- Holly
3- 83-090*A & B
5- Elwyn Orton
7- North Field North
9- Hybrid Origin

4- AQUIFOLIACEAE
6- 1983
8- plant

1- *Ilex* 'Bonfire'

2- Holly
3- 87-024*A & B
5- Simpson Nursery
7- Arboretum East
9- Hybrid Origin

4- AQUIFOLIACEAE
6- 1987
8- plant

1- *Ilex ciliospinosa*

2-
3- 62-046*A
5- Betty Bancroft
7- Border
9- Central & W. China

4- AQUIFOLIACEAE
6- 1962
8- rooted cutting

1- *Ilex ciliospinosa* x *I. x aquipernyi* 'September Gem'

2- Holly
3- 78-101*A
5- USNA
7- West Field North,S.Side
9- Garden Origin

4- AQUIFOLIACEAE
6- 1978
8- plant

1- *Ilex cornuta* x *I. ciliospinosa* 'William Cowgill'

2- Holly
3- 78-098*A
5- USNA
7- North Field North
9- Garden Origin

4- AQUIFOLIACEAE
6- 1978
8- plant

1- *Ilex cornuta* x *I. pernyi* 'Lydia Morris'

2- Holly
3- 79-107*A
5- Reath, Sally
7- Nursery Field South
9- Garden Origin

4- AQUIFOLIACEAE
6- 1979
8- plant

1- *Ilex cornuta* x *I. pernyi* 'Lydia Morris'

2- Holly
3- 79-107*B
5- Reath, Sally
7- West Field North,S.Side
9- Garden Origin

4- AQUIFOLIACEAE
6- 1979
8- plant

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

137

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex crenata* 'Muffin'

2- Japanese Holly
3- 66-018-01*A
4- AQUIFOLIACEAE
5- Rokujo, Tsuneshige
6- 1965
7- North Field East
8- seed
9- LOGO (Polly Hill Introduction)

1- *Ilex crenata* 'Piccolo'

2- Japanes Holly
3- 80-006*C
4- AQUIFOLIACEAE
5- USNA
6- 1980
7- Arboretum East
8- plant
9- Garden Origin

1- *Ilex crenata* 'Schwoebel's Upright'

2- Japanese Holly
3- 63-030*A
4- AQUIFOLIACEAE
5- Reath, Sally
6- 1963
7- El Field East
8- rooted cutting
9- Garden Origin

1- *Ilex crenata* 'Sky Pencil'

2- Japanese Holly
3- 93-038*B
4- AQUIFOLIACEAE
5- Longwood Gardens
6-
7- Play Pen 26N
8- plant
9- Garden Origin

1- *Ilex crenata* 'Sky Pencil'

2- Japanese Holly
3- 93-038*C
4- AQUIFOLIACEAE
5- Longwood Gardens
6-
7- Conifer Row 1
8- plant
9- Garden Origin

1- *Ilex crenata* 'Sky Pencil'

2- Japanese Holly
3- 93-038*D
4- AQUIFOLIACEAE
5- Longwood Gardens
6-
7- Cedar Garden
8- plant
9- Garden Origin

1- *Ilex crenata* 'Tee Dee'

2- Japanese Holly
3- 80-010*A
4- AQUIFOLIACEAE
5- USNA
6- 1980
7- West Field North,S.Side
8- plant
9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex crenata* 'Twiggy'

2-
3- 72-099*A & B 4- AQUIFOLIACEAE
5- USNA 6- 1972
7- West Field West, North1/2 8- rooted cutting
9- Garden Origin

1- *Ilex crenata* forma *watanabeana*

2- Form of Japanese Holly
3- 78-147*A 4- AQUIFOLIACEAE
5- USNA 6- 1978
7- Nursery Field North 8- rooted cutting
9- Japan

1- *Ilex decidua*

2- Possumhaw
3- 69-005*A & B 4- AQUIFOLIACEAE
5- Hartline Nursery 6- 1969
7- North Field North 8- plant
9- SE. U.S.A.

1- *Ilex decidua*

2- Possumhaw
3- 80-128*A 4- AQUIFOLIACEAE
5- Morris Arboretum 6- 1980
7- West Field North,S.Side 8- seed
9- SE. U.S.A.

1- *Ilex decidua*

2- Possumhaw
3- 80-128*B 4- AQUIFOLIACEAE
5- Morris Arboretum 6- 1980
7- North Field North 8- seed
9- SE. U.S.A.

1- *Ilex decidua* 'Council Fire'

2- Possumhaw
3- 78-136*A 4- AQUIFOLIACEAE
5- Hartline Nursery 6- 1978
7- North Field North 8- plant
9- Garden Origin

1- *Ilex decidua* 'Council Fire'

2- Possumhaw
3- 78-136*B 4- AQUIFOLIACEAE
5- Hartline Nursery 6- 1978
7- West Field West, North1/2 8- plant
9- Garden Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

140

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex* 'Harvest Red'

2- Holly
3- 83-091*A & B
5- Elwyn Orton
7- North Field North
9- Hybrid Origin
4- AQUIFOLIACEAE
6- 1983
8- plant

1- *Ilex laevigata*

2- Smooth Winterberry
3- 81-097*A
5- Hal Bruce
7- North Field North
9- E. North America
4- AQUIFOLIACEAE
6- 1981
8- division

1- *Ilex monticola*

2- Mountain Winterberry
3- 62-056*A
5- Maurice Brown
7- Play Pen 27S
9- SE. U.S.A.
4- AQUIFOLIACEAE
6- 1962
8- seed

1- *Ilex monticola*

2- Mountain Winterberry
3- 78-026*A & D
5- Cary Arboretum
7- North Field North
9- SE. U.S.A.
4- AQUIFOLIACEAE
6- 1978
8- seed

1- *Ilex monticola*

2- Mountain Winterberry
3- 85-045*A
5- Morris Arboretum
7- North Field North
9- SE. U.S.A.
4- AQUIFOLIACEAE
6- 1985
8- seed

1- *Ilex mutchagara*

2-
3- 60-058*A
5- USDA
7- Vegetable Field East
9- Japan
4- AQUIFOLIACEAE
6- 1957
8- seedling

1- *Ilex mutchagara*

2-
3- 60-058*B
5- USDA
7- West Field North,S.Side
9- Japan
4- AQUIFOLIACEAE
6- 1957
8- seedling

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex opaca*

2- American Holly
 3- 2004-133*A 4- AQUIFOLIACEAE
 5- Polly Hill Arboretum 6-
 7- Pine Grove 8- existing plant
 9- Eastern US

1- *Ilex opaca*

2- American Holly
 3- 2004-14*A 4- AQUIFOLIACEAE
 5- Polly Hill Arboretum 6-
 7- Nursery Field East 8- existing plant
 9- Eastern US

1- *Ilex opaca*

2- American Holly
 3- 2004-15*A 4- AQUIFOLIACEAE
 5- Unknown 6- 2003
 7- West Field East 8- unknown propagule type
 9- Eastern US

1- *Ilex opaca*

2- American Holly
 3- 2004-16*A 4- AQUIFOLIACEAE
 5- Unknown 6- 2003
 7- West Field East 8- unknown propagule type
 9- Eastern US

1- *Ilex opaca*

2- American Holly
 3- 2004-27*A 4- AQUIFOLIACEAE
 5- Unknown 6- 2003
 7- Holly Park Bed 5 / HG 8- unknown propagule type
 9- Eastern US

1- *Ilex opaca*

2- American Holly
 3- 2004-28*A 4- AQUIFOLIACEAE
 5- Unknown 6- 2003
 7- Holly Park Bed 3 / HG 8- unknown propagule type
 9- Eastern US

1- *Ilex opaca*

2- American Holly
 3- 2004-30*A 4- AQUIFOLIACEAE
 5- Unknown 6- 2003
 7- Holly Park Bed 3 / HG 8- unknown propagule type
 9- Eastern US

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

143

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex opaca* 'Barnard Luce'

2- American Holly
3- 61-056*A & D
5- Polly Hill
7- Holly Park Bed 1 / HG
9- LOGO (Polly Hill Introduction)

4- AQUIFOLIACEAE
6- 1960
8- scion

1- *Ilex opaca* 'Barnard Luce'

2- American Holly
3- 61-056*B & J
5- Polly Hill
7- Arboretum East
9- LOGO (Polly Hill Introduction)

4- AQUIFOLIACEAE
6- 1960
8- scion

1- *Ilex opaca* 'Barnard Luce'

2- American Holly
3- 61-056*C & K
5- Polly Hill
7- Nursery Field East
9- LOGO (Polly Hill Introduction)

4- AQUIFOLIACEAE
6- 1960
8- scion

1- *Ilex opaca* 'Barnard Luce'

2- American Holly
3- 61-056*E
5- Polly Hill
7- Holly Park Bed 3 / HG
9- LOGO (Polly Hill Introduction)

4- AQUIFOLIACEAE
6- 1960
8- scion

1- *Ilex opaca* 'Barnard Luce'

2- American Holly
3- 61-056*F & G
5- Polly Hill
7- Holly Park Bed 2 / HG
9- LOGO (Polly Hill Introduction)

4- AQUIFOLIACEAE
6- 1960
8- scion

1- *Ilex opaca* 'Barnard Luce'

2- American Holly
3- 61-056*I
5- Polly Hill
7- Holly Park Bed 4 / HG
9- LOGO (Polly Hill Introduction)

4- AQUIFOLIACEAE
6- 1960
8- scion

1- *Ilex opaca* 'Canary'

2- American Holly
3- 82-094*A
5- American Holly Soc.
7- Holly Park Bed 2 / HG
9- Garden Origin

4- AQUIFOLIACEAE
6- 1982
8- rooted cutting

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

145

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex opaca* 'Greenhill'

2- American Holly
3- 59-022*E
5- Polly Hill
7- Nursery Field South
9- Garden Origin

4- AQUIFOLIACEAE
6- 1959
8- rooted cutting

1- *Ilex opaca* 'Jersey Delight'

2- American Holly
3- 89-057*A
5- Elwyn Orton
7- West Field West, South 1/2
9- Garden Origin

4- AQUIFOLIACEAE
6- 1989
8- plant

1- *Ilex opaca* 'Jersey Knight'

2- American Holly
3- 70-088*A
5- American Holly Soc.
7- North Field North
9- Garden Origin

4- AQUIFOLIACEAE
6- 1970
8- plant

1- *Ilex opaca* 'Jersey Princess'

2- American Holly
3- 80-003*A & B
5- USNA
7- Holly Park Bed 5 / HG
9- Garden Origin

4- AQUIFOLIACEAE
6- 1980
8- plant

1- *Ilex opaca* 'Martha's Vineyard'

2- American Holly
3- 62-012-01*A
5- Polly Hill
7- Homestead East
9- LOGO (Polly Hill Introduction)

4- AQUIFOLIACEAE
6- 1960
8- seedling

1- *Ilex opaca* 'Martha's Vineyard'

2- American Holly
3- 62-012-01*B
5- Polly Hill
7- Arboretum Center
9- LOGO (Polly Hill Introduction)

4- AQUIFOLIACEAE
6- 1960
8- seedling

1- *Ilex opaca* 'Martha's Vineyard'

2- American Holly
3- 62-012-01*C
5- Polly Hill
7- North Field North
9- LOGO (Polly Hill Introduction)

4- AQUIFOLIACEAE
6- 1960
8- seedling

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex opaca* 'Martha's Vineyard'

2- American Holly
3- 62-012-01*D
5- Polly Hill
7- West Field West, North1/2
9- LOGO (Polly Hill Introduction)

4- AQUIFOLIACEAE
6- 1960
8- seedling

1- *Ilex opaca* 'Miss Helen'

2- American Holly
3- 65-013*A
5- Tingle Nursery
7- West Field West, North1/2
9- Garden Origin

4- AQUIFOLIACEAE
6- 1965
8- rooted cutting

1- *Ilex opaca* 'Miss Helen'

2- American Holly
3- 65-013*B
5- Tingle Nursery
7- Nursery Field South
9- Garden Origin

4- AQUIFOLIACEAE
6- 1965
8- rooted cutting

1- *Ilex opaca* 'Miss Helen'

2- American Holly
3- 65-013*C
5- Tingle Nursery
7- West Field North, North Side
9- Garden Origin

4- AQUIFOLIACEAE
6- 1965
8- rooted cutting

1- *Ilex opaca* 'Mrs. Santa'

2- American Holly
3- 78-107*A
5- McLean Nurseries
7- Holly Park Bed 3 / HG
9- Garden Origin

4- AQUIFOLIACEAE
6- 1978
8- plant

1- *Ilex opaca* 'Nelson West'

2- American Holly
3- 61-047*A
5- Polly Hill
7- Play Pen 4S
9- LOGO (Polly Hill Introduction)

4- AQUIFOLIACEAE
6- 1961
8- scion

1- *Ilex opaca* 'Nelson West'

2- American Holly
3- 61-047*B
5- Polly Hill
7- Play Pen 24S
9- LOGO (Polly Hill Introduction)

4- AQUIFOLIACEAE
6- 1961
8- scion

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

148

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex opaca forma xanthocarpa*

2- Yellow-fruited American Holly
3- 59-023*C
5- Longwood Gardens
7- North Field North
9- Eastern US
4- AQUIFOLIACEAE
6- 1958
8- cutting

1- *Ilex opaca forma xanthocarpa 'Villanova'*

2- Yellow-fruited American Holly
3- 84-059*A
5- Winterthur Garden
7- West Field West, South 1/2
9- LOGO (Polly Hill Introduction)
4- AQUIFOLIACEAE
6- 1984
8- rooted cutting

1- *Ilex opaca forma xanthocarpa 'Villanova'*

2- Yellow-fruited American Holly
3- 84-059*B
5- Winterthur Garden
7- West Field North,S.Side
9- LOGO (Polly Hill Introduction)
4- AQUIFOLIACEAE
6- 1984
8- rooted cutting

1- *Ilex opaca forma xanthocarpa 'Villanova'*

2- Yellow-fruited American Holly
3- 84-059*C
5- Winterthur Garden
7- Pine Grove
9- LOGO (Polly Hill Introduction)
4- AQUIFOLIACEAE
6- 1984
8- rooted cutting

1- *Ilex opaca forma xanthocarpa 'Villanova'*

2- Yellow-fruited American Holly
3- 84-059*D
5- Winterthur Garden
7- Holly Park Bed 4 / HG
9- LOGO (Polly Hill Introduction)
4- AQUIFOLIACEAE
6- 1984
8- rooted cutting

1- *Ilex 'Oriole'*

2- Holly
3- 80-012*A
5- USNA
7- West Field North,S.Side
9- Hybrid Origin
4- AQUIFOLIACEAE
6- 1980
8- plant

1- *Ilex 'Pernella'*

2-
3- 88-006*A
5- Styers Nursery
7- North Field North
9- LOGO (Polly Hill introduction)
4- AQUIFOLIACEAE
6- 1988
8- rooted cutting

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex* 'Pernella'

2-
3- 88-006*B 4- AQUIFOLIACEAE
5- Styers Nursery 6- 1988
7- West Field North,S.Side 8- rooted cutting
9- LOGO (Polly Hill introduction)

1- *Ilex* 'Pernella'

2-
3- 88-006*C 4- AQUIFOLIACEAE
5- Styers Nursery 6- 1988
7- Holly Park Bed 1 / HG 8- rooted cutting
9- LOGO (Polly Hill introduction)

1- *Ilex* 'Raritan Chief'

2- Hybrid of Finetooth Holly and Winterberry
3- 83-092*A & B 4- AQUIFOLIACEAE
5- Elwyn Orton 6- 1983
7- North Field North 8- plant
9- Hybrid Origin

1- *Ilex rugosa*

2- Prostrate Holly
3- 77-012*C 4- AQUIFOLIACEAE
5- USNA 6- 1977
7- Play Pen 23S 8- plant
9- Japan

1- *Ilex serrata*

2- Japanese Winterberry
3- 2006-117*A 4- AQUIFOLIACEAE
5- Morris Arboretum 6- 2006
7- Container 8- seedling
9- Japan

1- *Ilex serrata*

2- Japanese Winterberry
3- 64-063*A 4- AQUIFOLIACEAE
5- Rokujo, Tsuneshige 6- 1964
7- Arboretum West 8- seed
9- Japan

1- *Ilex serrata* 'Gemperi'

2- Japanese Winterberry
3- 80-008*A 4- AQUIFOLIACEAE
5- USNA 6- 1980
7- Arboretum West 8- plant
9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex serrata* x *Ilex verticillata*

2- Holly
3- 70-087*A & B
4- AQUIFOLIACEAE
5- USNA
6- 1970
7- North Field South
8- plant
9- Hybrid Origin

1- *Ilex serrata* 'Sundrops'

2- Yellow-fruited Japanese Winterberry
3- 95-018*A
4- AQUIFOLIACEAE
5- Fairweather Gardens
6- 1995
7- Arboretum East
8- plant
9- Garden Origin

1- *Ilex* 'Shin Nien'

2- Holly
3- 78-103*A
4- AQUIFOLIACEAE
5- USNA
6- 1978
7- West Field North,S.Side
8- plant
9- Garden Origin

1- *Ilex* sp.

2- Holly
3- 2004-11*A
4- AQUIFOLIACEAE
5- Unknown
6-
7- West Field North,S.Side
8- existing plant
9-

1- *Ilex* 'Sparkleberry'

2- Holly
3- 70-086*A, B & C
4- AQUIFOLIACEAE
5- USNA
6- 1970
7- North Field South
8- plant
9- Hybrid Origin

1- *Ilex sugeroki*

2-
3- 78-037*A
4- AQUIFOLIACEAE
5- Shammarello
6- 1978
7- West Field North,S.Side
8- plant
9- Japan & China

1- *Ilex* 'Tanager'

2-
3- 72-047*A
4- AQUIFOLIACEAE
5- Winterthur Garden
6- 1972
7- North Field East
8- rooted cutting
9- Hybrid Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex verticillata*

2- Common Winterberry

3- 2004-17*A

4- AQUIFOLIACEAE

5- Unknown

6-

7- West Field East

8- existing plant

9- E North America

1- *Ilex verticillata*

2- Common Winterberry

3- 58-004*A

4- AQUIFOLIACEAE

5- Polly Hill

6- 1958

7- North Field East

8- seed

9- E North America

1- *Ilex verticillata*

2- Common Winterberry

3- 58-004*B

4- AQUIFOLIACEAE

5- Polly Hill

6- 1958

7- North Field South

8- seed

9- E North America

1- *Ilex verticillata*

2- Common Winterberry

3- 69-010*A, C, D & E

4- AQUIFOLIACEAE

5- Polly Hill

6- 1964

7- North Field South

8- seed

9- E North America

1- *Ilex verticillata*

2- Common Winterberry

3- 72-091*A

4- AQUIFOLIACEAE

5- Arnold Arboretum

6- 1970

7- West Field West, South 1/2

8- seed

9- E North America

1- *Ilex verticillata* 'After Glow'

2- Common Winterberry

3- 80-023*A & B

4- AQUIFOLIACEAE

5- Simpson Nursery

6- 1980

7- North Field North

8- plant

9- Garden Origin

1- *Ilex verticillata* 'Aquinnah'

2- Common Winterberry

3- 58-004-06*A

4- AQUIFOLIACEAE

5- Polly Hill

6- 1958

7- North Field South

8- seed

9- LOGO (Polly Hill Introduction)

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex verticillata* forma *aurantiaca*

2- Orange-fruited Common Winterberry

3- 86-018*A & B

4- AQUIFOLIACEAE

5- Simpson Nursery

6- 1986

7- North Field North

8- rooted cutting

9- E. North America

1- *Ilex verticillata* 'Bright Horizon'

2- Common Winterberry

3- 58-004-01*A

4- AQUIFOLIACEAE

5- Polly Hill

6- 1958

7- Arboretum West

8- seed

9- LOGO (Polly Hill Arboretum)

1- *Ilex verticillata* 'Bright Horizon'

2- Common Winterberry

3- 58-004-01*B, C, D & E

4- AQUIFOLIACEAE

5- Polly Hill

6- 1958

7- West Field North, North Side

8- seed

9- LOGO (Polly Hill Arboretum)

1- *Ilex verticillata* 'Chickemmoo'

2- Common Winterberry

3- 58-004-07*A

4- AQUIFOLIACEAE

5- Polly Hill

6- 1958

7- North Field South

8- seed

9- LOGO (Polly Hill Introduction)

1- *Ilex verticillata* 'Earlibright'

2- Common Winterberry

3- 58-004-02*A

4- AQUIFOLIACEAE

5- Polly Hill

6- 1958

7- Arboretum West

8- seed

9- LOGO (Polly Hill Introduction)

1- *Ilex verticillata* 'Earlibright'

2- Common Winterberry

3- 58-004-02*B

4- AQUIFOLIACEAE

5- Polly Hill

6- 1958

7- West Field North, North Side

8- seed

9- LOGO (Polly Hill Introduction)

1- *Ilex verticillata* 'Jim Dandy'

2- Common Winterberry

3- 2004-57*A & B

4- AQUIFOLIACEAE

5- Woodlanders Nursery

6- 2004

7- VC Entry-HG

8- plant

9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex verticillata* 'La Have'

2- Common Winterberry	
3- 2004-90*A	4- AQUIFOLIACEAE
5- Michael Dirr	6- 2004
7- Nursery	8- plant
9- Garden Origin	

1- *Ilex verticillata* (male)

2- Common Winterberry	
3- 2004-35*A	4- AQUIFOLIACEAE
5- Polly Hill Arboretum	6-
7- West Field North, North Side	8- existing plant
9- E North America	

1- *Ilex verticillata* 'Maryland Beauty'

2- Common Winterberry	
3- 77-183*A	4- AQUIFOLIACEAE
5- American Holly Soc.	6-
7- North Field South	8- plant
9- Garden Origin	

1- *Ilex verticillata* 'Quansoo'

2- Common Winterberry	
3- 84-068*A	4- AQUIFOLIACEAE
5- PHA - naturally occurring	6- 1984
7- Pine Grove	8- existing plant
9- LOGO (Polly Hill Introduction)	

1- *Ilex verticillata* 'Quitsa'

2- Common Winterberry	
3- 58-004-03*A	4- AQUIFOLIACEAE
5- Polly Hill	6- 1958
7- North Field South	8- seed
9- LOGO (Polly Hill Introduction)	

1- *Ilex verticillata* 'Red Sprite'

2- Common Winterberry	
3- 2004-56*A, B, C, D & E	4- AQUIFOLIACEAE
5- Woodlanders Nursery	6- 2004
7- VC Entry-HG	8- plant
9- Garden Origin	

1- *Ilex verticillata* 'Red Sprite'

2- Common Winterberry	
3- 81-117*A	4- AQUIFOLIACEAE
5- American Holly Soc.	6- 1981
7- North Field South	8- plant
9- Garden Origin	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ilex verticillata* 'Shaver'

2- Common Winterberry
3- 86-017*A & B
5- Simpson Nursery
7- North Field North
9- Garden Origin
4- AQUIFOLIACEAE
6- 1986
8- rooted cutting

1- *Ilex verticillata* 'Shortcake'

2- Common Winterberry
3- 58-004-05*A
5- Polly Hill
7- North Field South
9- LOGO (Polly Hill Introduction)
4- AQUIFOLIACEAE
6- 1958
8- seed

1- *Ilex verticillata* 'Southern Gentleman'

2- Common Winterberry
3- 2006-62*A
5- Pleasant Run Nursery
7- North Field South
9- Garden Origin
4- AQUIFOLIACEAE
6- 2006
8- plant

1- *Ilex verticillata* 'Southern Gentleman'

2- Common Winterberry
3- 2006-62*B & C
5- Pleasant Run Nursery
7- Littlefields
9- Garden Origin
4- AQUIFOLIACEAE
6- 2006
8- plant

1- *Ilex verticillata* 'Stop Light'

2- Common Winterberry
3- 90-001*C & D
5- Simpson Nursery
7- North Field North
9- Garden Origin
4- AQUIFOLIACEAE
6- 1990
8- plant

1- *Ilex verticillata* 'Sunset'

2- Common Winterberry
3- 86-019*A & B
5- Simpson Nursery
7- North Field North
9- Garden Origin
4- AQUIFOLIACEAE
6- 1986
8- rooted cutting

1- *Ilex verticillata* 'Sunsplash'

2- Common Winterberry
3- 2004-208*A
5- Richard Jaynes
7- Nursery
9- Garden Origin
4- AQUIFOLIACEAE
6- 2004
8- plant

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

156

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Illicium floridanum* 'Halley's Comet'

2- Florida Anise Tree
3- 2003-62*A, B & C
5- Fairweather Gardens
7- Pine Grove
9- Garden Origin

4- ILLICIACEAE
6- 2003
8- plant

1- *Illicium floridanum* 'Pebblebrook'

2- Florida Anise Tree
3- 2003-63*A, B & C
5- Fairweather Gardens
7- Arboretum South
9- Garden Origin

4- ILLICIACEAE
6- 2003
8- plant

1- *Illicium floridanum* 'Semmes'

2- Florida Anise Tree
3- 2004-126*B & C
5- Fairweather Gardens
7- Pine Grove
9-

4- ILLICIACEAE
6- 2004
8- plant

1- *Illicium floridanum* (Variegated)

2-
3- 2004-22*A, B & C
5- Woodlanders Nursery
7- Arboretum South
9-

4- ILLICIACEAE
6- 2004
8- plant

1- *Illicium mexicana*

2- Mexican Anise-tree
3- 2004-125*A, B & C
5- Fairweather Gardens
7- Holly Park Bed 2 / HG
9- Mexico

4- ILLICIACEAE
6- 2004
8- plant

1- *Illicium* x 'Woodland Ruby'

2-
3- 2004-25*A & C
5- Woodlanders Nursery
7- Nursery Field North
9-

4- ILLICIACEAE
6- 2004
8- plant

1- *Impatiens balfourii*

2-
3- 83-086*A
5- Marty Milner
7- Cedar Garden
9-

4- BALSAMINACEAE
6- 1983
8- seedling

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Imperata cylindrica* 'Red Baron'

2- Japanese Blood Grass

3- 86-060*B

4- POACEAE

5- Longwood Gardens

6- 1986

7- North Field West

8- division

9-

1- *Indigofera decora*

2-

3- 2007-27*A

4- FABACEAE

5- Fairweather Gardens

6- 2007

7- Container

8- plant

9- Japan to China

1- *Indigofera pseudotinctoria* 'Rose Carpet'

2- Indigo

3- 77-008*A

4- FABACEAE

5- Arnold Arboretum

6- 1977

7- Nursery

8- seed

9- Garden Origin

1- *Indigofera pseudotinctoria* 'Rose Carpet'

2- Indigo

3- 77-008*B

4- FABACEAE

5- Arnold Arboretum

6- 1977

7- Play Pen 10N

8- seed

9- Garden Origin

1- *Iris* 'Beverly Sills'

2-

3- 86-062*A

4- IRIDACEAE

5- Park Seed Co., Inc.

6- 1986

7- Border

8- unknown propagule type

9-

1- *Iris cristata*

2- Crested Iris

3- 84-065*A

4- IRIDACEAE

5- Unknown

6- 1984

7- Play Pen 17S

8- unknown propagule type

9- Md. to Ga., w. to Mo.

1- *Iris cristata*

2- Crested Iris

3- 84-065*B

4- IRIDACEAE

5- Unknown

6- 1984

7- Play Pen 16S

8- unknown propagule type

9- Md. to Ga., w. to Mo.

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Iris cristata* 'Alba'

2-
3- 2007-15*A 4- IRIDACEAE
5- North Creek Nurseries 6- 2007
7- Holly Park Bed 2 / HG 8- plant
9-

1- *Iris cristata* 'Alba'

2-
3- 72-116*A 4- IRIDACEAE
5- Polly Hill 6- 1972
7- Border 8- rhizome
9-

1- *Iris cristata* 'Alba'

2-
3- 72-116*C 4- IRIDACEAE
5- Polly Hill 6- 1972
7- WfW, Iris Bed 8- rhizome
9-

1- *Iris cristata* 'Alba'

2-
3- 72-116*D 4- IRIDACEAE
5- Polly Hill 6- 1972
7- Barnyard 8- rhizome
9-

1- *Iris cristata* 'Alba'

2-
3- 72-116*E 4- IRIDACEAE
5- Polly Hill 6- 1972
7- Cedar Garden 8- rhizome
9-

1- *Iris douglasiana*

2-
3- 74-061*A 4- IRIDACEAE
5- Helen Thompson 6- 1971
7- Vegetable Field West 8- seed
9-

1- *Iris douglasiana*

2-
3- 74-061*B 4- IRIDACEAE
5- Helen Thompson 6- 1971
7- Play Pen 23N 8- seed
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Iris douglasiana*

2-
3- 74-061*C 4- IRIDACEAE
5- Helen Thompson 6- 1971
7- Vegetable Field West 8- seed
9-

1- *Iris douglasiana*

2-
3- 87-012*B 4- IRIDACEAE
5- RHS WISLEY 6- 1986
7- Conifer Row 1 8- seed
9-

1- *Iris douglasiana* hybrids

2-
3- 86-026*A 4- IRIDACEAE
5- Santa Barbara BG 6- 1986
7- Cedar Garden 8- seed
9-

1- *Iris douglasiana* hybrids

2-
3- 86-026*B 4- IRIDACEAE
5- Santa Barbara BG 6- 1986
7- WfW, Iris Bed 8- seed
9-

1- *Iris ensata*

2-
3- 75-083*A 4- IRIDACEAE
5- RICHARD H. POUGH 6- 1975
7- WfW, Iris Bed 8- division
9-

1- *Iris ensata* 'Golden Queen'

2-
3- 78-014*A 4- IRIDACEAE
5- Park Seed Co., Inc. 6- 1978
7- WfW, Iris Bed 8- division
9-

1- *Iris ensata* 'Great White Heron'

2-
3- 85-115*A 4- IRIDACEAE
5- Elizabeth McFadden 6- 1985
7- Border 8- division
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Iris 'Flight of Butterflies'**

2-
3- 99-17*A 4- IRIDACEAE
5- Puget Garden 6- 1999
7- WfW, Iris Bed 8- plant
9-

1- **Iris gracilipes**

2-
3- 2003-27*A 4- IRIDACEAE
5- Catherine Hull 6- 2002
7- Border 8- seed
9- Japan

1- **Iris gracilipes**

2-
3- 76-054*A 4- IRIDACEAE
5- Catherine Hull 6- 1976
7- Cedar Garden 8- unknown propagule type
9- Japan

1- **Iris gracilipes**

2-
3- 76-054*B 4- IRIDACEAE
5- Catherine Hull 6- 1976
7- Play Pen 26N 8- unknown propagule type
9- Japan

1- **Iris lactea**

2-
3- 2004-220*A 4- IRIDACEAE
5- USNA 6- 2004
7- El Field East 8- plant
9-

1- **Iris nertschinskia**

2-
3- 91-035*A 4- IRIDACEAE
5- Chollipo Arboretum 6-
7- WfW, Iris Bed 8- seed
9-

1- **Iris odaesanensis 'Chuwangsan form'**

2-
3- 2003-108*A 4- IRIDACEAE
5- Garden Vision 6- 2003
7- Play Pen 19N 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Iris orientalis*

2-
 3- 85-083*A 4- IRIDACEAE
 5- CHICAGO BG 6- 1985
 7- WfW, Iris Bed 8- seedling
 9-

1- *Iris pumila*

2-
 3- 77-010*A 4- IRIDACEAE
 5- Unknown 6- 1977
 7- Cedar Garden 8- division
 9- Central Europe to s. Russia and Asia Minor

1- *Iris pumila*

2-
 3- 77-010*B 4- IRIDACEAE
 5- Unknown 6- 1977
 7- Play Pen 4S 8- division
 9- Central Europe to s. Russia and Asia Minor

1- *Iris pumila*

2-
 3- 77-010*C 4- IRIDACEAE
 5- Unknown 6- 1977
 7- Border 8- division
 9- Central Europe to s. Russia and Asia Minor

1- *Iris pumila*

2-
 3- 77-010*D 4- IRIDACEAE
 5- Unknown 6- 1977
 7- WfW, Iris Bed 8- division
 9- Central Europe to s. Russia and Asia Minor

1- *Iris pumila* 'Brassie'

2-
 3- 88-020*A 4- IRIDACEAE
 5- Jean Wexler 6- 1988
 7- WfW, Iris Bed 8- division
 9-

1- *Iris reticulata* 'Harmony'

2-
 3- 2004-286*A 4- IRIDACEAE
 5- Brent and Becky's Bulbs 6- 2004
 7- VC Entry-HG 8- bulb or corm
 9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Iris reticulata* 'Joyce'

2-
3- 2004-287*A 4- IRIDACEAE
5- Brent and Becky's Bulbs 6- 2004
7- VC Entry-HG 8- bulb or corm
9-

1- *Iris reticulata* 'Joyce'

2-
3- 2004-287*B 4- IRIDACEAE
5- Brent and Becky's Bulbs 6- 2004
7- Holly Park Bed 1 / HG 8- bulb or corm
9-

1- *Iris sibirica* 'Song Sparrow'

2-
3- 2001-31*A 4- IRIDACEAE
5- Song Sparrow 6- 2001
7- WfW, Iris Bed 8- bulb or corm
9-

1- *Iris sibirica* 'Alba'

2-
3- 01-008*A 4- IRIDACEAE
5- Unknown 6-
7- West Field East 8- unknown propagule type
9-

1- *Iris sibirica* 'Alba'

2-
3- 01-008*B 4- IRIDACEAE
5- Unknown 6-
7- Vegetable Field North 8- unknown propagule type
9-

1- *Iris sibirica* 'Alba'

2-
3- 01-008*C 4- IRIDACEAE
5- Unknown 6-
7- Vegetable Field South 8- unknown propagule type
9-

1- *Iris sibirica* 'Cambridge'

2- Siberian Iris
3- 85-104*A 4- IRIDACEAE
5- Liz Sharp 6- 1985
7- Border 8- division
9-

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

164

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Iris spuria*

2-
 3- 71-070*A 4- IRIDACEAE
 5- Walter Marx Gardens 6- 1971
 7- Play Pen 27N 8- division
 9-

1- *Iris spuria*

2-
 3- 71-070*B 4- IRIDACEAE
 5- Walter Marx Gardens 6- 1971
 7- Play Pen 26N 8- division
 9-

1- *Iris tectorum* 'Alba'

2-
 3- 86-104*A 4- IRIDACEAE
 5- Frank B. Gaylon 6- 1986
 7- Border 8- seed
 9-

1- *Iris tectorum* 'Alba'

2-
 3- 86-104*B 4- IRIDACEAE
 5- Frank B. Gaylon 6- 1986
 7- WfW, Iris Bed 8- seed
 9-

1- *Iris tectorum* 'Alba'

2-
 3- 97-019*A 4- IRIDACEAE
 5- Mary Ann Green 6- 1997
 7- WfW, Iris Bed 8- rhizome
 9-

1- *Iris verna*

2- Dwarf Iris
 3- 82-081*A 4- IRIDACEAE
 5- Woodlanders Nursery 6- 1982
 7- Play Pen 27S 8- not coded
 9- Penn., s. to Ky. and Ga.

1- *Iris* sp. Rainbow Collection Group

2-
 3- 97-021*A 4- IRIDACEAE
 5- Long's Gardens 6- 1997
 7- WfW, Iris Bed 8- rhizome
 9-

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

166

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

167

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Juglans cathayensis**

2- Cathay Walnut
3- 99-29*B
4- JUGLANDACEAE
5- Arnold Arboretum
6- 1999
7- North Field West
8- plant
9- Cen. China

1- **Juglans nigra**

2- Black Walnut
3- 76-068*A
4- JUGLANDACEAE
5- Arnold Arboretum
6- 1976
7- North Field West
8- seedling
9- Cen. & Eastern N. America

1- **Juglans regia**

2- English Walnut
3- 64-061*A
4- JUGLANDACEAE
5- D. Colley
6- 1964
7- North Field West
8- seed
9- SE Europe to W China

1- **Juniperus chinensis 'Hetzii'**

2- Chinese Juniper
3- 65-037*A, C & D
4- CUPRESSACEAE
5- Rowe Arboretum
6- 1965
7- Arboretum North
8- cutting
9- Garden Origin

1- **Juniperus chinensis 'Obelisk'**

2- Chinese Juniper
3- 71-049*A
4- CUPRESSACEAE
5- Longwood Gardens
6- 1971
7- Conifer Row 5
8- plant
9- Garden Origin

1- **Juniperus communis 'Ashfordii'**

2- Common Juniper
3- 2002-48*A
4- CUPRESSACEAE
5- Martha's Vineyard Garden Club
6- 2002
7- Conifer Row 6
8- rooted cutting
9- Garden Origin

1- **Juniperus communis 'Ashfordii'**

2- Common Juniper
3- 2002-48*B
4- CUPRESSACEAE
5- Martha's Vineyard Garden Club
6- 2002
7- Littlefields
8- rooted cutting
9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Juniperus communis* 'Ashfordii'

2- Common Juniper	
3- 65-035*B	4- CUPRESSACEAE
5- Rowe Arboretum	6- 1965
7- Conifer Row 2	8- cutting
9- Garden Origin	

1- *Juniperus communis* 'Hibernica'

2- Irish Juniper	
3- 90-002*A	4- CUPRESSACEAE
5- Doug Kent	6- 1990
7- Play Pen 23N	8- unknown propagule type
9- Garden Origin	

1- *Juniperus communis* 'Repanda'

2- Common Juniper	
3- 71-051*B	4- CUPRESSACEAE
5- Longwood Gardens	6- 1971
7- Arboretum Center	8- plant
9- Garden Origin	

1- *Juniperus conferta*

2- Shore Juniper	
3- 68-037*A	4- CUPRESSACEAE
5- Perkins Nursery	6- 1968
7- Play Pen 23N	8- not coded
9- Japan	

1- *Juniperus conferta*

2- Shore Juniper	
3- 68-037*B	4- CUPRESSACEAE
5- Perkins Nursery	6- 1968
7- Play Pen 24N	8- not coded
9- Japan	

1- *Juniperus procumbens* 'Nana'

2- Japgarden Juniper	
3- 85-106*A	4- CUPRESSACEAE
5- Haskells Nursery	6- 1985
7- Arboretum Center	8- plant
9- Garden Origin	

1- *Juniperus rigida*

2- Needle Juniper	
3- 72-031*A	4- CUPRESSACEAE
5- Watnong Nursery	6- 1972
7- North Field East	8- plant
9- N.E. Asia	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Juniperus* sp.

2-
3- 2004-277*A 4- CUPRESSACEAE
5- Unknown 6-
7- West Field North, North Side 8- unknown propagule type
9-

1- *Juniperus squamata* 'Blue Star'

2- Scaly-leaved Juniper
3- 81-026*A 4- CUPRESSACEAE
5- Wayside Gardens 6- 1981
7- Arboretum Center 8- plant
9- Garden Origin

1- *Juniperus squamata* 'Blue Star'

2- Scaly-leaved Juniper
3- 81-026*B 4- CUPRESSACEAE
5- Wayside Gardens 6- 1981
7- Conifer Row 2 8- plant
9- Garden Origin

1- *Juniperus virginiana*

2- Eastern Red-cedar
3- 2004-9*A, B, C, D, E, F & G 4- CUPRESSACEAE
5- Unknown 6-
7- Cedar Garden 8- unknown propagule type
9- E North America

1- *Juniperus virginiana*

2- Eastern Red-cedar
3- 2004-9*H & I 4- CUPRESSACEAE
5- Unknown 6-
7- West Field East 8- unknown propagule type
9- E North America

1- *Juniperus virginiana*

2- Eastern Red-cedar
3- 2004-9*J 4- CUPRESSACEAE
5- Unknown 6-
7- Arboretum South 8- unknown propagule type
9- E North America

1- *Juniperus virginiana*

2- Eastern Red-cedar
3- 2004-9*K 4- CUPRESSACEAE
5- Unknown 6-
7- Pine Grove 8- unknown propagule type
9- E North America

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Juniperus virginiana*

2- Eastern Red-cedar	
3- 64-018*A, C & D	4- CUPRESSACEAE
5- Polly Hill	6- 1964
7- Vegetable Field North	8- seedling
9- E North America	

1- *Juniperus virginiana*

2- Eastern Red-cedar	
3- 74-034*B	4- CUPRESSACEAE
5- Polly Hill	6- 1973
7- Play Pen 10S	8- cutting
9- E North America	

1- *Juniperus virginiana*

2- Eastern Red-cedar	
3- 74-034*C	4- CUPRESSACEAE
5- Polly Hill	6- 1973
7- North Field North	8- cutting
9- E North America	

1- *Juniperus virginiana*

2- Eastern Red-cedar	
3- 74-034*F	4- CUPRESSACEAE
5- Polly Hill	6- 1973
7- Play Pen 20N	8- cutting
9- E North America	

1- *Juniperus virginiana*

2- Eastern Red-cedar	
3- 74-034*H	4- CUPRESSACEAE
5- Polly Hill	6- 1973
7- West Field West, North1/2	8- cutting
9- E North America	

1- *Juniperus virginiana* 'Martha's Vineyard'

2- Eastern Red-cedar	
3- 86-061*A	4- CUPRESSACEAE
5- Anne Hale	6- 1986
7- Arboretum - Stone Garden	8- plant
9- LOGO (Polly Hill Arboretum)	

1- *Juniperus virginiana* 'Martha's Vineyard'

2- Eastern Red-cedar	
3- 86-061*B	4- CUPRESSACEAE
5- Anne Hale	6- 1986
7- West Field West, North1/2	8- plant
9- LOGO (Polly Hill Arboretum)	

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

172

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

173

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

174

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Larix kaempferi* 'Pendula'

2- Weeping Japanese Larch
3- 76-050*A 4- PINACEAE
5- Girard Nursery 6- 1976
7- West Field West, North1/2 8- plant
9- Garden Origin

1- *Lathyrus latifolius*

2-
3- 61-087*A 4- FABACEAE
5- Millcreek Nursery 6- 1961
7- North Field North 8- seed
9-

1- *Lavandula angustifolia*

2- True Lavender
3- 72-002*A 4- LAMIACEAE
5- Burpee Seed Co. 6- 1972
7- Vegetable Field North 8- seed
9- Mediterranean Region, SW. Europe

1- *Lavandula* 'Hidcote Superior'

2-
3- 2004-182*B 4- LAMIACEAE
5- Heather Gardens 6- 2004
7- Homestead Border 8- plant
9-

1- *Leiophyllum buxifolium*

2- Box Sandmyrtle
3- 72-015*B 4- ERICACEAE
5- Polly Hill 6- 1972
7- West Field North, North Side 8- plant
9- NJ to FL

1- *Leptodermis oblonga*

2-
3- 80-048*A 4- RUBIACEAE
5- Winterthur Garden 6- 1980
7- Barnyard 8- plant
9- Northern China

1- *Lespedeza bicolor*

2- Shrub Bushclover
3- 82-051*A, B & C 4- FABACEAE
5- Chollipo Arboretum 6- 1982
7- Arboretum North 8- seed
9- NE. Asia

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

176

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

177

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Liatris scariosa* var. *novae-angliae*

2- New England Blazing-star

3- 2007-1*A

4- ASTERACEAE

5- Tim Boland

6- 2007

7- Container

8- seed

9-

1- *Ligularia dentata* 'Desdemona'

2-

3- 98-22*A

4- ASTERACEAE

5- Stephen Sponberg

6- 1998

7- Border

8- plant

9-

1- *Lilium concolor*

2-

3- 85-032*A

4- LILIACEAE

5- Morris Arboretum

6- 1985

7- Border

8- seed

9-

1- *Lilium* 'Crimson Elf Strain'

2-

3- 2001-32*A

4- LILIACEAE

5- Song Sparrow

6- 2001

7- Vegetable Field North

8- bulb or corm

9-

1- *Lilium dauricum*

2-

3- 2006-87*A

4- LILIACEAE

5- Morris Arboretum

6- 2006

7- Container

8- seedling

9-

1- *Lilium distichum*

2-

3- 2006-88*A

4- LILIACEAE

5- Morris Arboretum

6- 2006

7- Container

8- seedling

9-

1- *Lilium distichum*

2-

3- 2006-89*A

4- LILIACEAE

5- Morris Arboretum

6- 2006

7- Container

8- seedling

9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Lilium lancifolium*

2- Tiger Lily
3- 02-016*A & B
5- Unknown
7- Homestead Border
9- China, Korea, Japan

4- LILIACEAE
6-
8- unknown propagule type

1- *Lilium pumilum*

2-
3- 2006-86*A
5- Morris Arboretum
7- Container
9-

4- LILIACEAE
6- 2006
8- seedling

1- *Lilium pumilum*

2-
3- 2006-90*A
5- Morris Arboretum
7- Container
9-

4- LILIACEAE
6- 2006
8- seedling

1- *Lilium superbum*

2- Turk's-cap Lily
3- 2002-25*A
5- Unknown
7- West Field North, North Side
9-

4- LILIACEAE
6-
8- unknown propagule type

1- *Lilium superbum*

2- Turk's-cap Lily
3- 2003-161*A
5- Mt. Cuba Center
7- Nursery
9-

4- LILIACEAE
6- 2002
8- seed

1- *Limonium latifolium*

2-
3- 2006-28*A
5- Bluestone Perennials
7- Homestead Border
9-

4- PLUMBAGINACEAE
6- 2006
8- plant

1- *Lindera angustifolia*

2- Oriental Spicebush
3- 2004-209*A
5- Richard Jaynes
7- Nursery
9-

4- LAURACEAE
6- 2004
8- plant

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

180

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Lindera obtusiloba*

2- Japanese Spicebush
3- 90-014*C
5- Chollipo Arboretum
7- Border
9- Japan, Korea, China

4- LAURACEAE
6- 1990
8- seed

1- *Lindera umbellata*

2-
3- 2006-101*A
5- Morris Arboretum
7- Container
9- Japan, Central and W. China

4- LAURACEAE
6- 2006
8- seedling

1- *Linnaea borealis* var. *americana*

2-
3- 69-032*A
5- Leslie's Wild Flr. N.
7- Play Pen 5S
9-

4- CAPRIFOLIACEAE
6- 1969
8- division

1- *Linnaea borealis* var. *americana* 'Sierra de la Guadalajara'

2-
3- 83-093*A
5- Catherine Hull
7- Play Pen 8S
9-

4- CAPRIFOLIACEAE
6- 1983
8- plant

1- *Liquidambar formosana*

2- Formosan Sweetgum
3- 82-062*A
5- Arnold Arboretum
7- Holly Park Bed 5 / HG
9- Formosa, China & Indochina

4- HAMAMELIDACEAE
6- 1982
8- seedling

1- *Liquidambar styraciflua*

2- Sweet-gum
3- 61-058*A
5- Polly Hill
7- Homestead East
9- Eastern US, Mex. & Cen. Am.

4- HAMAMELIDACEAE
6- 1960
8- seed

1- *Liquidambar styraciflua*

2- Sweet-gum
3- 69-004*A
5- Louisa Spotswood
7- West Field West, North1/2
9- Eastern US, Mex. & Cen. Am.

4- HAMAMELIDACEAE
6- 1968
8- seed

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Liquidambar styraciflua**

2- Sweet-gum
 3- 77-004*A 4- HAMAMELIDACEAE
 5- Houston, Tx 6- 1976
 7- West Field East 8- seed
 9- Eastern US, Mex. & Cen. Am.

1- **Liriodendron chinense**

2- Chinese Tulip Tree
 3- 89-036*A 4- MAGNOLIACEAE
 5- JC Ralston Arb. NCSU 6- 1989
 7- West Field North,S.Side 8- plant
 9- E Asia

1- **Liriodendron chinense**

2- Chinese Tulip Tree
 3- 89-036*B 4- MAGNOLIACEAE
 5- JC Ralston Arb. NCSU 6- 1989
 7- North Field North 8- plant
 9- E Asia

1- **Liriodendron tulipifera**

2- Tuliptree
 3- 58-003-01*A 4- MAGNOLIACEAE
 5- Scott Arboretum 6- 1958
 7- Arboretum East 8- seed
 9- Eastern North America

1- **Liriodendron tulipifera**

2- Tuliptree
 3- 58-003-02*A 4- MAGNOLIACEAE
 5- Scott Arboretum 6- 1958
 7- Barnyard 8- seed
 9- Eastern North America

1- **Liriodendron tulipifera 'Aureomarginatum'**

2- Tulip Tree
 3- 76-096*A 4- MAGNOLIACEAE
 5- Marty Milner 6-
 7- West Field West, North1/2 8- plant
 9- Garden Origin

1- **Liriope muscari 'Big Blue'**

2-
 3- 91-055*A 4- CONVALLARIACEAE
 5- Joseph J. Hill 6-
 7- North Field West 8- division
 9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Liriope muscari* 'Monroe White'

2-
3- 72-111*A 4- CONVALLARIACEAE
5- USNA 6- 1972
7- Cedar Garden 8- division
9-

1- *Liriope muscari* 'Monroe White'

2-
3- 72-111*F 4- CONVALLARIACEAE
5- USNA 6- 1972
7- Play Pen 8S 8- division
9-

1- *Lobelia cardinalis*

2-
3- 2006-221*A 4- CAMPANULACEAE
5- Polly Hill Arboretum 6- 2006
7- Container 8- seed
9-

1- *Lobelia sessilifolia*

2-
3- 2006-98*A 4- CAMPANULACEAE
5- Morris Arboretum 6- 2006
7- Container 8- seedling
9-

1- *Lonicera fragrantissima*

2- Winter Honeysuckle
3- 84-002*A 4- CAPRIFOLIACEAE
5- Anne Hale 6- 1984
7- West Field North, North Side 8- plant
9- E. China

1- *Lonicera fragrantissima*

2- Winter Honeysuckle
3- 84-002*B 4- CAPRIFOLIACEAE
5- Anne Hale 6- 1984
7- West Field West, South 1/2 8- plant
9- E. China

1- *Lonicera x heckrottii*

2- Everblooming Honeysuckle
3- 81-032*A 4- CAPRIFOLIACEAE
5- Wayside Gardens 6- 1981
7- Nursery Field East 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Lonicera x heckrottii*

2- Everblooming Honeysuckle

3- 81-032*B

4- CAPRIFOLIACEAE

5- Wayside Gardens

6- 1981

7- North Field North

8- plant

9-

1- *Lonicera sempervirens* 'Cedar Lane'

2- Trumpet Honeysuckle

3- 2004-113*A

4- CAPRIFOLIACEAE

5- Fairweather Gardens

6- 2004

7- Homestead Border

8- plant

9- Garden Origin

1- *Loropetalum chinense* 'Zhuzhou Fuchsia'

2- Chinese Fringe-flower

3- 2004-42*C

4- HAMAMELIDACEAE

5- Woodlanders Nursery

6- 2004

7- Arboretum North

8- plant

9- Garden Origin

1- *Lychnis fulgens*

2-

3- 91-026*B

4- CARYOPHYLLACEAE

5- Chollipo Arboretum

6- 1991

7- Play Pen 16N

8- seed

9-

1- *Lychnis fulgens*

2-

3- 91-026*C

4- CARYOPHYLLACEAE

5- Chollipo Arboretum

6- 1991

7- Play Pen 24S

8- seed

9-

1- *Lycopodium obscurum*

2- Ground-pine

3- 97-999*A

4- LYCOPODIACEAE

5- Polly Hill Arboretum

6- 1997

7- Play Pen 13S

8- existing plant

9- North America

1- *Lycoris chinensis*

2-

3- 2007-23*A

4- AMARYLLIDACEAE

5- Fairweather Gardens

6- 2007

7- El Field North

8- plant

9-

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

185

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

186

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Magnolia cylindrica hybrid**

2-
3- 2000-100*A 4- MAGNOLIACEAE
5- Dick Figlar 6- 2000
7- West Field North, North Side 8- plant
9-

1- **Magnolia delavayi**

2-
3- 2007-6*A 4- MAGNOLIACEAE
5- MSI 6- 2007
7- Container 8- seed
9-

1- **Magnolia denudata**

2- Yulan Magnolia
3- 2003-140*A 4- MAGNOLIACEAE
5- Morris Arboretum 6- 2003
7- Arboretum North 8- plant
9- Central China

1- **Magnolia denudata**

2- Yulan Magnolia
3- 81-010*A 4- MAGNOLIACEAE
5- Am. Magnolia Society 6- 1981
7- Pine Grove 8- seed
9- Central China

1- **Magnolia fraseri**

2- Fraser Magnolia
3- 2007-7*A 4- MAGNOLIACEAE
5- MSI 6- 2007
7- Container 8- seed
9- SE. U.S.A.

1- **Magnolia fraseri**

2- Fraser Magnolia
3- 81-035*A 4- MAGNOLIACEAE
5- Arnold Arboretum 6- 1981
7- West Field West, North1/2 8- seedling
9- SE. U.S.A.

1- **Magnolia 'Gold Star'**

2-
3- 90-042*A 4- MAGNOLIACEAE
5- Song Sparrow 6- 1990
7- West Field West, North1/2 8- plant
9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Magnolia 'Gold Star'**

2-
3- 90-042*B 4- MAGNOLIACEAE
5- Song Sparrow 6- 1990
7- West Field West, South 1/2 8- plant
9- Garden Origin

1- **Magnolia grandiflora**

2- Southern Magnolia
3- 59-011*A 4- MAGNOLIACEAE
5- Mrs. George Winchester 6- 1959
7- Vegetable Field East 8- plant
9- Southeastern US

1- **Magnolia grandiflora**

2- Southern Magnolia
3- 70-012*A 4- MAGNOLIACEAE
5- Polly Hill 6- 1970
7- El Field North 8- seedling
9- Southeastern US

1- **Magnolia grandiflora 'Edith Bogue'**

2- Southern Magnolia
3- 74-002-A*A 4- MAGNOLIACEAE
5- Longwood Gardens 6- 1974
7- Pine Grove 8- plant
9- Garden Origin

1- **Magnolia x kewensis 'Wada's Memory'**

2-
3- 92-020*A 4- MAGNOLIACEAE
5- Winterthur Garden 6- 1992
7- North Field North 8- plant
9- Hybris Origin

1- **Magnolia kobus**

2- Kobus Magnolia
3- 2006-106*A 4- MAGNOLIACEAE
5- Morris Arboretum 6- 2006
7- Container 8- seedling
9- Japan

1- **Magnolia kobus**

2- Kobus Magnolia
3- 63-031*A 4- MAGNOLIACEAE
5- Mrs. Edmonds 6- 1962
7- Arboretum West 8- seed
9- Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Magnolia kobus**

2- Kobus Magnolia
3- 63-031*B
4- MAGNOLIACEAE
5- Mrs. Edmonds
6- 1962
7- Nursery Field North
8- seed
9- Japan

1- **Magnolia kobus**

2- Kobus Magnolia
3- 63-067*A & B
4- MAGNOLIACEAE
5- Mt. Cuba Center
6- 1963
7- West Field West, North1/2
8- seed
9- Japan

1- **Magnolia liliiflora x M. stellata 'Susan'**

2-
3- 79-067*A
4- MAGNOLIACEAE
5- USNA
6-
7- North Field North
8- plant
9- Garden Origin

1- **Magnolia x loebneri**

2- Loebner Magnolia
3- 81-011*A
4- MAGNOLIACEAE
5- Am. Magnolia Society
6- 1981
7- West Field West, North1/2
8- seed
9- Japan

1- **Magnolia x loebneri 'Encore'**

2-
3- 90-041*A
4- MAGNOLIACEAE
5- August Kehr
6- 1990
7- Pine Grove
8- plant
9- Garden Origin

1- **Magnolia x loebneri 'Leonard Messel'**

2- Loebner Magnolia
3- 93-031*A
4- MAGNOLIACEAE
5- Arnold Arboretum
6- 1993
7- Pine Grove
8- rooted cutting
9- Garden Origin

1- **Magnolia 'Lois'**

2-
3- 2003-119*A
4- MAGNOLIACEAE
5- Song Sparrow
6- 2003
7- Arboretum Center
8- plant
9-

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

190

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Magnolia obovata**

2- Whiteleaf Japanese Magnolia	
3- 68-004*C	4- MAGNOLIACEAE
5- Rokujo, Tsuneshige	6- 1968
7- Play Pen 22N	8- seedling
9- Japan	

1- **Magnolia obovata 'Lydia'**

2- Japanese White Bark Magnolia	
3- 68-004-01*B	4- MAGNOLIACEAE
5- Rokujo, Tsuneshige	6-
7- Play Pen 10N	8- seedling
9- LOGO (Polly Hill Introduction)	

1- **Magnolia officinalis**

2-	
3- 81-012*A	4- MAGNOLIACEAE
5- Am. Magnolia Society	6- 1981
7- Pine Grove	8- seed
9- China	

1- **Magnolia officinalis x M. tripetala 'David'**

2- Magnolia hybrid	
3- 81-012-01*A	4- MAGNOLIACEAE
5- Am. Magnolia Society	6- 1981
7- Pine Grove	8- seed
9- LOGO (Polly Hill Introduction)	

1- **Magnolia 'Pinkie'**

2-	
3- 78-010*A	4- MAGNOLIACEAE
5- Gossler Farms N.	6- 1978
7- North Field South	8- plant
9- Hybrid Origin	

1- **Magnolia pyramidata**

2- Pyramid Magnolia	
3- 78-081*A	4- MAGNOLIACEAE
5- John Giordano Jr.	6- 1978
7- North Field North	8- plant
9- SE USA	

1- **Magnolia salicifolia**

2- Willow Leaf Magnolia	
3- 2007-417*A	4- MAGNOLIACEAE
5- Asiatica	6- 2007
7- Container	8- seedling
9- Japan	

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Magnolia salicifolia**

2- Willow Leaf Magnolia

3- 81-013*A

4- MAGNOLIACEAE

5- Am. Magnolia Society

6- 1981

7- West Field West, North 1/2

8- seed

9- Japan

1- **Magnolia salicifolia**

2- Willow Leaf Magnolia

3- 81-013*B & D

4- MAGNOLIACEAE

5- Am. Magnolia Society

6- 1981

7- Pine Grove

8- seed

9- Japan

1- **Magnolia salicifolia**

2- Willow Leaf Magnolia

3- 81-013*C

4- MAGNOLIACEAE

5- Am. Magnolia Society

6- 1981

7- North Field North

8- seed

9- Japan

1- **Magnolia sieboldii**

2- Oyama Magnolia

3- 63-007*A

4- MAGNOLIACEAE

5- Longwood Gardens

6- 1962

7- Play Pen 29N

8- seed

9- Japan and Korea

1- **Magnolia sieboldii**

2- Oyama Magnolia

3- 63-007*B

4- MAGNOLIACEAE

5- Longwood Gardens

6- 1962

7- West Field South

8- seed

9- Japan and Korea

1- **Magnolia sieboldii**

2- Oyama Magnolia

3- 90-026*A, B, C, D, E & F

4- MAGNOLIACEAE

5- Chollipo Arboretum

6- 1990

7- West Field West, South 1/2

8- seed

9- Japan and Korea

1- **Magnolia 'Silver Parasol'**

2-

3- 2004-222*A, B & C

4- MAGNOLIACEAE

5- Arnold Arboretum

6- 2004

7- Nursery

8- plant

9-

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

193

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

194

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Mahonia bealei**

2- Leatherleaf Mahonia
3- 75-053*A
5- Polly Hill
7- Conifer Row 1
9- China

4- BERBERIDACEAE
6- 1975
8- rooted cutting

1- **Mahonia bealei**

2- Leatherleaf Mahonia
3- 75-053*B
5- Polly Hill
7- Nursery Field North
9- China

4- BERBERIDACEAE
6- 1975
8- rooted cutting

1- **Mahonia bealei**

2- Leatherleaf Mahonia
3- 75-053*C
5- Polly Hill
7- Nursery Field South
9- China

4- BERBERIDACEAE
6- 1975
8- rooted cutting

1- **Mahonia bealei**

2- Leatherleaf Mahonia
3- 75-053*D
5- Polly Hill
7- Conifer Row 1
9- China

4- BERBERIDACEAE
6- 1975
8- rooted cutting

1- **Malus 'Gibb'**

2- Flowering Crabapple
3- 65-027*A
5- Jo Carstens
7- El Field East
9- Hybrid Origin

4- ROSACEAE
6- 1965
8- grafted plant

1- **Malus hupehensis**

2- Tea Crab Apple
3- 59-038*A, B, C & D
5- AHS
7- Barnyard
9- Central & Western China

4- ROSACEAE
6- 1959
8- seed

1- **Malus hupehensis**

2- Tea Crab Apple
3- 59-038*E, F, G, H, I & J
5- AHS
7- North Field East
9- Central & Western China

4- ROSACEAE
6- 1959
8- seed

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Malus hupehensis 'Garlands'**

2- Tea Crabapple
 3- 59-038-02*A 4- ROSACEAE
 5- AHS 6- 1959
 7- Barnyard 8- seed
 9- LOGO (Polly Hill Arboretum)

1- **Malus hupehensis 'Wayne Douglas'**

2- Tea Crabapple
 3- 59-038-01*A 4- ROSACEAE
 5- Polly Hill Arboretum 6- 1959
 7- North Field North 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Malus hupehensis 'Wayne Douglas'**

2- Tea Crabapple
 3- 59-038-01*B 4- ROSACEAE
 5- Polly Hill Arboretum 6- 1959
 7- North Field East 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Malus 'Louisa'**

2- Flowering Crabapple
 3- 2001-23*A 4- ROSACEAE
 5- Polly Hill Arboretum 6- 2001
 7- Homestead Border 8- root cutting
 9- LOGO (Polly Hill Arboretum)

1- **Malus 'Louisa'**

2- Flowering Crabapple
 3- 60-051*A 4- ROSACEAE
 5- Todmorden 6- 1959
 7- North Field East 8- seed
 9- LOGO (Polly Hill Arboretum)

1- **Malus sargentii**

2- Sargent Crab Apple
 3- 62-002*A, B, C, D & E 4- ROSACEAE
 5- Polly Hill 6-
 7- North Field East 8- seed
 9- Japan

1- **Malus toringoides**

2- Cutleaf Crab Apple
 3- 70-001*A 4- ROSACEAE
 5- Arnold Arboretum 6- 1969
 7- Homestead South 8- seed
 9- W. China

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Matteuccia struthiopteris**

2-
3- 76-086*A 4- WOODSIACEAE
5- Unknown 6- 1976
7- Cedar Garden 8- unknown propagule type
9-

1- **Meehania cordata**

2- Meehan's Mint
3- 2004-234*A 4- LAMIACEAE
5- Avant Gardens 6- 2004
7- Play Pen 21N 8- plant
9- Eastern Unites States

1- **Meliosma myriantha**

2-
3- 78-159*A, B & C 4- MELIOSMACEAE
5- Chollipo Arboretum 6- 1978
7- West Field West, South 1/2 8- seed
9- Japan

1- **Meliosma oldhamii**

2-
3- 96-014*A, B & C 4- MELIOSMACEAE
5- Chollipo Arboretum 6- 1996
7- North Field North 8- seed
9- Central China to Korea

1- **Metasequoia glyptostroboides**

2- Dawn Redwood
3- 59-019-02*A 4- CUPRESSACEAE
5- Longwood Gardens 6- 1958
7- Nursery Field North 8- cutting
9- Central China

1- **Metasequoia glyptostroboides**

2- Dawn Redwood
3- 89-011*A 4- CUPRESSACEAE
5- Winterthur Garden 6- 1989
7- North Field North 8- seed
9- Central China

1- **Molinia litoralis 'Transparent'**

2-
3- 2006-38*A & B 4- POACEAE
5- Earthly Pursuits 6- 2006
7- Homestead Border 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Morella caroliniensis**

2- Bayberry
 3- 2004-37*A 4- MYRICACEAE
 5- PHA - naturally occurring 6-
 7- West Field West, North1/2 8- existing plant
 9-

1- **Morus alba**

2- White Mulberry
 3- 02-015*A 4- MORACEAE
 5- Unknown 6- 1935
 7- El Field East 8- existing plant
 9- China

1- **Muhlenbergia capillaris**

2-
 3- 2004-186*A 4- POACEAE
 5- Plant Delights 6- 2004
 7- Homestead Border 8- plant
 9-

1- **Muhlenbergia capillaris**

2-
 3- 2007-19*A 4- POACEAE
 5- North Creek Nurseries 6- 2007
 7- Container 8- plant
 9-

1- **Mukdenia rossii**

2-
 3- 98-4*A 4- SAXIFRAGACEAE
 5- Stephen Spongberg 6- 1998
 7- Homestead Border 8- plant
 9-

1- **Mukdenia rossii**

2-
 3- 98-4*B 4- SAXIFRAGACEAE
 5- Stephen Spongberg 6- 1998
 7- Play Pen 11S 8- plant
 9-

1- **Narcissus asturiensis**

2-
 3- 75-106*A 4- AMARYLLIDACEAE
 5- Daffodil Mart 6- 1975
 7- Play Pen 18N 8- bulb or corm
 9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Narcissus asturiensis*

2-
 3- 75-106*B 4- AMARYLLIDACEAE
 5- Daffodil Mart 6- 1975
 7- Play Pen 20N 8- bulb or corm
 9-

1- *Narcissus asturiensis*

2-
 3- 75-106*D 4- AMARYLLIDACEAE
 5- Daffodil Mart 6- 1975
 7- Cornus Kousa Allee 8- bulb or corm
 9-

1- *Narcissus bulbocodium* var. *conspicuus*

2-
 3- 98-155*A 4- AMARYLLIDACEAE
 5- Daffodil Mart 6- 1998
 7- West Field West, South 1/2 8- bulb or corm
 9-

1- *Narcissus cyclamineus*

2-
 3- 75-105*A 4- AMARYLLIDACEAE
 5- Daffodil Mart 6- 1975
 7- Cornus Kousa Allee 8- bulb or corm
 9-

1- *Narcissus* 'Festivity'

2-
 3- 75-104*A 4- AMARYLLIDACEAE
 5- Mitsch Nursery 6- 1975
 7- Arboretum West 8- bulb or corm
 9-

1- *Narcissus* 'Hawera'

2-
 3- 2004-283*A 4- AMARYLLIDACEAE
 5- Brent and Becky's Bulbs 6- 2004
 7- VC Entry-HG 8- bulb or corm
 9-

1- *Narcissus* 'Hawera'

2-
 3- 75-100*A 4- AMARYLLIDACEAE
 5- Daffodil Mart 6- 1975
 7- Play Pen 15S 8- bulb or corm
 9-

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

200

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Narcissus 'Quince'*

2-
 3- 98-153*A 4- AMARYLLIDACEAE
 5- Daffodil Mart 6- 1998
 7- West Field West, South 1/2 8- bulb or corm
 9-

1- *Narcissus requienii*

2-
 3- 75-103*A 4- AMARYLLIDACEAE
 5- Daffodil Mart 6- 1975
 7- Play Pen 13S 8- bulb or corm
 9-

1- *Narcissus requienii*

2-
 3- 75-103*B 4- AMARYLLIDACEAE
 5- Daffodil Mart 6- 1975
 7- Arboretum - Stone Garden 8- bulb or corm
 9-

1- *Narcissus rupicola*

2-
 3- 75-102*A 4- AMARYLLIDACEAE
 5- Daffodil Mart 6- 1975
 7- Arboretum - Stone Garden 8- bulb or corm
 9-

1- *Narcissus rupicola*

2-
 3- 75-102*B 4- AMARYLLIDACEAE
 5- Daffodil Mart 6- 1975
 7- Play Pen 12N 8- bulb or corm
 9-

1- *Narcissus scaberulus*

2-
 3- 75-077*A 4- AMARYLLIDACEAE
 5- Daffodil Mart 6- 1975
 7- Play Pen 14S 8- bulb or corm
 9-

1- *Narcissus scaberulus*

2-
 3- 75-077*B 4- AMARYLLIDACEAE
 5- Daffodil Mart 6- 1975
 7- Play Pen 13S 8- bulb or corm
 9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Narcissus scaberulus**

2-
3- 75-077*C 4- AMARYLLIDACEAE
5- Daffodil Mart 6- 1975
7- Arboretum - Stone Garden 8- bulb or corm
9-

1- **Narcissus 'Tete-a-tete'**

2-
3- 98-172*A 4- AMARYLLIDACEAE
5- Daffodil Mart 6- 1998
7- Conifer Row 1 8- bulb or corm
9-

1- **Narcissus 'Topolino'**

2-
3- 2004-285*A 4- AMARYLLIDACEAE
5- Brent and Becky's Bulbs 6- 2004
7- Holly Park Bed 1 / HG 8- bulb or corm
9-

1- **Narcissus watieri**

2-
3- 75-101*A 4- AMARYLLIDACEAE
5- Daffodil Mart 6- 1975
7- Arboretum - Stone Garden 8- bulb or corm
9-

1- **Narcissus watieri**

2-
3- 75-101*B 4- AMARYLLIDACEAE
5- Daffodil Mart 6- 1975
7- Play Pen 16N 8- bulb or corm
9-

1- **Narcissus wilkommii**

2-
3- 2004-284*A 4- AMARYLLIDACEAE
5- Brent and Becky's Bulbs 6- 2004
7- Holly Park Bed 2 / HG 8- bulb or corm
9-

1- **Nassella tenuissima**

2- Mexican Feather Grass
3- 2004-144*A & B 4- POACEAE
5- Heather Gardens 6- 2004
7- Homestead Border 8- plant
9- Texas, New Mexico, Mexico, and Argentina

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Nassella tenuissima*

2- Mexican Feather Grass

3- 2004-254*A

4- POACEAE

5- Babikow

6- 2004

7- Holly Park Bed 2 / HG

8- plant

9- Texas, New Mexico, Mexico, and Argentina

1- *Nepeta 'Walkers Low'*

2-

3- 2004-145*A

4- LAMIACEAE

5- Heather Gardens

6- 2004

7- Homestead Border

8- plant

9-

1- *Nyssa sylvatica*

2- Beetlebung

3- 2006-196*A

4- NYSSACEAE

5-

6-

7- Container

8- seed

9- E North America

1- *Nyssa sylvatica*

2- Beetlebung

3- 61-031*A, B, C, D, E, F, G, H, I, J, K, L, M, N & O 4- NYSSACEAE

5- Polly Hill

6- 1960

7- West Field East

8- seed

9- E North America

1- *Nyssa sylvatica*

2- Beetlebung

3- 61-031*P, Q, R & S

4- NYSSACEAE

5- Polly Hill

6- 1960

7- West Field East

8- seed

9- E North America

1- *Oenothera macrocarpa 'Comanche Campfire'*

2-

3- 2004-245*A

4- ONAGRACEAE

5- High Country Gardens

6- 2004

7- VC Entry-HG

8- plant

9-

1- *Oenothera perennis*

2-

3- 77-135*A

4- ONAGRACEAE

5- Catherine Hull

6- 1977

7- Play Pen 15S

8- unknown propagule type

9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Ophiopogon planiscapus* 'Arabicus'

2-
3- 84-057*A 4- CONVALLARIACEAE
5- Arnold Arboretum 6- 1984
7- Cedar Garden 8- unknown propagule type
9-

1- *Ophiopogon planiscapus* 'Ebony Knight'

2-
3- 95-008*A 4- CONVALLARIACEAE
5- David Wierdsma 6- 1995
7- Barnyard 8- plant
9-

1- *Origanum laevigatum* 'Rosenkuppel'

2-
3- 2006-7*A 4- LAMIACEAE
5- Babikow 6- 2006
7- Homestead Border 8- plant
9-

1- *Osmanthus armatus*

2- Chinese Osmanthus
3- 79-123*A 4- OLEACEAE
5- Reath, Sally 6- 1979
7- Conifer Row 1 8- plant
9- Western China

1- *Osmanthus decorus*

2- False Portugal Laurel
3- 2004-45*C 4- OLEACEAE
5- Woodlanders Nursery 6- 2004
7- Nursery Field South 8- plant
9- Black Sea

1- *Osmanthus heterophyllus*

2- Holly Tea Olive, Holly Osmanthus
3- 77-103*A 4- OLEACEAE
5- Garden Club of Am. 6-
7- Conifer Row 1 8- rooted cutting
9- Japan

1- *Osmanthus heterophyllus*

2- Holly Tea Olive, Holly Osmanthus
3- 77-103*B 4- OLEACEAE
5- Garden Club of Am. 6-
7- Nursery Field South 8- rooted cutting
9- Japan

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

205

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

206

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Paeonia delavayi*

2-
3- 80-058*A 4- PAEONIACEAE
5- E. A. Bowles 6- 1975
7- West Field West, North1/2 8- seed
9-

1- *Paeonia hybrid*

2-
3- 78-135*A 4- PAEONIACEAE
5- Louis Smirnov Sons 6- 1978
7- Vegetable Field North 8- plant
9-

1- *Paeonia lactiflora* 'Ann Cousins'

2-
3- 63-062-D*A 4- PAEONIACEAE
5- Gilbert H. Wild & Son 6- 1963
7- Vegetable Field North 8- plant
9-

1- *Paeonia lactiflora* 'Carol'

2-
3- 78-135-B*A 4- PAEONIACEAE
5- 6- 1978
7- Vegetable Field North 8- plant
9-

1- *Paeonia lactiflora* 'Coral Charm'

2-
3- 93-015*A 4- PAEONIACEAE
5- Winterthur Garden 6- 1993
7- Play Pen 14N 8- plant
9-

1- *Paeonia lactiflora* 'Coral Charm'

2-
3- 93-015*C 4- PAEONIACEAE
5- Winterthur Garden 6- 1993
7- Vegetable Field North 8- plant
9-

1- *Paeonia lactiflora* 'Festiva Maxima'

2-
3- 72-122*A & B 4- PAEONIACEAE
5- White Flower Farm 6- 1972
7- Vegetable Field North 8- division
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Paeonia lactiflora* 'Florence Ellis'

2-
3- 63-062-G*A 4- PAEONIACEAE
5- Gilbert H. Wild & Son 6- 1963
7- Vegetable Field North 8- plant
9-

1- *Paeonia lactiflora* 'Joyce Ellen'

2-
3- 78-135-A*A 4- PAEONIACEAE
5- Louis Smirnov Sons 6- 1978
7- Vegetable Field North 8- plant
9-

1- *Paeonia lactiflora* 'Kelways Glorious'

2-
3- 63-062-F*A 4- PAEONIACEAE
5- Gilbert H. Wild & Son 6- 1963
7- Vegetable Field North 8- plant
9-

1- *Paeonia lactiflora* 'Mrs. Franklin D. Roosevelt'

2-
3- 63-062-E*A 4- PAEONIACEAE
5- Gilbert H. Wild & Son 6- 1963
7- Vegetable Field North 8- plant
9-

1- *Paeonia lactiflora* 'Rose Shaylor'

2-
3- 71-057-A*A 4- PAEONIACEAE
5- Reaths Nursery 6- 1971
7- Play Pen 14N 8- plant
9-

1- *Paeonia* 'Lottie Dawson Rea'

2-
3- 63-062-C*A 4- PAEONIACEAE
5- Gilbert H. Wild & Son 6- 1963
7- Vegetable Field North 8- plant
9-

1- *Paeonia mairei*

2- Chinese Woodland Peony
3- 2005-15*A 4- PAEONIACEAE
5- Fairweather Gardens 6- 2005
7- Play Pen 15N 8- plant
9- China

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

209

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

210

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

211

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Paeonia suffruticosa* 'Yachiyo Tsubaki'

2-
3- 2002-17*A 4- PAEONIACEAE
5- Louis Smirnov Sons 6- 1978
7- West Field West, North1/2 8- plant
9-

1- *Paeonia suffruticosa* 'Yachiyojishi'

2-
3- 2002-19*A 4- PAEONIACEAE
5- Louis Smirnov Sons 6- 1978
7- West Field West, North1/2 8- plant
9-

1- *Panicum amarum* 'Dewey Blue'

2-
3- 2004-124*A & B 4- POACEAE
5- Fairweather Gardens 6- 2004
7- Homestead Border 8- plant
9-

1- *Panicum amarum* 'Dewey Blue'

2-
3- 2004-191*A 4- POACEAE
5- Limerock Orn. Gr. 6- 2004
7- Homestead Border 8- plant
9-

1- *Panicum virgatum*

2-
3- 81-119*B, F & G 4- POACEAE
5- PHA - naturally occurring 6- 1981
7- West Field North,S.Side 8- division
9-

1- *Papaver orientale* 'Arya II'

2-
3- 81-054*A 4- PAPAVERACEAE
5- M. M. Brubaker 6- 1981
7- Vegetable Field North 8- plant
9-

1- *Parrotia persica*

2- Persian Ironwood
3- 67-034*A 4- HAMAMELIDACEAE
5- Morris Arboretum 6- 1966
7- Nursery Field North 8- cutting
9- Iran

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Parrotia persica 'Pendula'**

2- Weeping Persian Ironwood
3- 90-048*A
4- HAMAMELIDACEAE
5- Arnold Arboretum
6- 1990
7- North Field North
8- rooted cutting
9- Garden Origin

1- **Parrotiopsis jacquemontiana**

2-
3- 72-130*A
4- HAMAMELIDACEAE
5- Arnold Arboretum
6- 1972
7- West Field West, South 1/2
8- plant
9- Himalayas

1- **Parthenocissus aconityfolium**

2- Aconite-leaved Virginia Creeper, Woodbine
3- 95-010*A
4- VITACEAE
5- Bill Barnes
6- 1995
7- West Field East
8- plant
9-

1- **Parthenocissus henryana**

2- Silver-vein Creeper
3- 98-72*A
4- VITACEAE
5- NEWFS Gdn. Wds.
6- 1998
7- El Field North
8- plant
9- Cen. China

1- **Parthenocissus sp.**

2-
3- 98-87*A, B & C
4- VITACEAE
5- Arnold Arboretum
6- 1998
7- Barnyard
8- plant
9-

1- **Paxistima canbyi**

2- Canby Pachistima
3- 2000-32*A
4- CELASTRACEAE
5- Sylvan Nursery
6- 2000
7- VC Entry-HG
8- plant
9- Mountains of VA & WV

1- **Paxistima canbyi**

2- Canby Pachistima
3- 73-129*A
4- CELASTRACEAE
5- Perkins Nursery
6- 1970
7- Play Pen 7S
8- rooted cutting
9- Mountains of VA & WV

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Pennisetum alopecuroides**

2- Chinese Pennisetum
3- 85-060*C, F & G
5- Chollipo Arboretum
7- West Field North,S.Side
9- China

4- POACEAE
6- 1985
8- seed

1- **Penstemon pinifolius**

2-
3- 2004-152*A
5- High Country Gardens
7- Homestead Border
9- SW. New Mexico, SE. Ariz., adjacent Mexico

4- SCROPHULARIACEAE
6- 2004
8- plant

1- **Penstemon smallii**

2-
3- 85-097*B
5- Anne Hale
7- Border
9-

4- SCROPHULARIACEAE
6- 1985
8- plant

1- **Perovskia atriplicifolia**

2- Russian -sage
3- 77-065*A
5- Garden Club of Am.
7- Vegetable Field North
9- Afghanistan to W. Himalayas and W. Tibet

4- LAMIACEAE
6-
8- rooted cutting

1- **Perovskia atriplicifolia 'Little Spire'**

2-
3- 2004-146*A & B
5- Heather Gardens
7- Homestead Border
9-

4- LAMIACEAE
6- 2004
8- plant

1- **Persicaria polymorpha**

2-
3- 2002-64*A
5- Oehme
7- Homestead Border
9-

4- POLYGONACEAE
6- 2002
8- plant

1- **Phellodendron amurense**

2- Amur Cork Tree
3- 59-039*A
5- AHS
7- Arboretum North
9- N. China & Manchuria

4- RUTACEAE
6- 1959
8- seed

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

215

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Photinia beauverdiana**

2- Beauverd Photinia	
3- 82-010*A, B & C	4- ROSACEAE
5- USNA	6- 1982
7- Nursery Field East	8- seedling
9- Central & W. China	

1- **Photinia villosa**

2- Oriental Photinia	
3- 59-015*A	4- ROSACEAE
5- Polly Hill	6- 1957
7- North Field North	8- seed
9- Japan, Korea, & China	

1- **Photinia villosa**

2- Oriental Photinia	
3- 59-015*B & E	4- ROSACEAE
5- Polly Hill	6- 1957
7- Nursery Field South	8- seed
9- Japan, Korea, & China	

1- **Photinia villosa**

2- Oriental Photinia	
3- 59-015*C	4- ROSACEAE
5- Polly Hill	6- 1957
7- Vegetable Field East	8- seed
9- Japan, Korea, & China	

1- **Photinia villosa**

2- Oriental Photinia	
3- 59-015*D	4- ROSACEAE
5- Polly Hill	6- 1957
7- North Field East	8- seed
9- Japan, Korea, & China	

1- **Photinia villosa**

2- Oriental Photinia	
3- 59-015*F, G, H, I, J & K	4- ROSACEAE
5- Polly Hill	6- 1957
7- Nursery Field South	8- seed
9- Japan, Korea, & China	

1- **Physocarpus opulifolius 'Diabolo'**

2- Common Ninebark	
3- 2004-116*A, B & C	4- ROSACEAE
5- Fairweather Gardens	6- 2004
7- Homestead Border	8- plant
9- Garden Origin	

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

217

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Picea glauca* 'Conica'

2- Dwarf Alberta Spruce

3- 61-023*A

4- PINACEAE

5- Mitsch Nursery

6- 1961

7- North Field West

8- rooted cutting

9- Garden Origin

1- *Picea glauca* 'Girard Dwarf Pyramid'

2- White Spruce

3- 85-118*A

4- PINACEAE

5- Dilatush Nursery

6- 1985

7- Conifer Row 1

8- plant

9- Garden Origin

1- *Picea likiangensis* var. *rubescens*

2- Likiang Spruce

3- 82-098*A

4- PINACEAE

5- Morris Arboretum

6- 1982

7- North Field West

8- seedling

9- W China

1- *Picea meyeri*

2- Meyer Spruce

3- 2004-225*A

4- PINACEAE

5- Morris Arboretum

6- 2004

7- Nursery

8- plant

9- N. China

1- *Picea omorika*

2- Serbian Spruce

3- 66-015*D

4- PINACEAE

5- Hess Nursery

6- 1966

7- Conifer Row 1

8- plant

9- Yugoslavia

1- *Picea orientalis*

2- Oriental Spruce

3- 2004-228*A

4- PINACEAE

5- Morris Arboretum

6- 2004

7- Nursery

8- plant

9- Asia Minor

1- *Picea orientalis* 'Atrovirens'

2- Oriental Spruce

3- 69-056*A

4- PINACEAE

5- AHS

6- 1969

7- West Field North,S.Side

8- grafted plant

9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Picea orientalis* 'Connecticut Turnpike'

2- Cutliver of Oriental Spruce
3- 88-021*A 4- PINACEAE
5- Cliff & Virginia Stone 6- 1988
7- North Field North 8- grafted plant
9- Garden Origin

1- *Picea pungens*

2- Colorado Spruce
3- 02-020*B 4- PINACEAE
5- Margaret Butcher 6- 1929
7- North Field East 8- existing plant
9- Southwestern US and Rocky Mtns.

1- *Picea pungens*

2- Colorado Spruce
3- 64-059*A 4- PINACEAE
5- Unknown 6- 1964
7- Conifer Row 3 8- seed
9- Southwestern US and Rocky Mtns.

1- *Picea pungens* 'Montgomery'

2- Colorado Spruce
3- 68-022*A 4- PINACEAE
5- Hess Nursery 6- 1986
7- Play Pen 12N 8- grafted plant
9- Garden Origin

1- *Picea rubens*

2- Red Spruce
3- 85-119*A 4- PINACEAE
5- Dilatush Nursery 6- 1985
7- Conifer Row 5 8- plant
9- E North America

1- *Picea smithiana*

2- Himalayan Spruce
3- 2000-53*A 4- PINACEAE
5- Smith College 6- 2000
7- Nursery 8- plant
9- SE Asia

1- *Picea smithiana*

2- Himalayan Spruce
3- 94-007*A 4- PINACEAE
5- Heronswood Nursery 6- 1994
7- Conifer Row 1 8- plant
9- SE Asia

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

220

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

221

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Pinus armandii**

2- Armand Pine
3- 2004-224*A 4- PINACEAE
5- Morris Arboretum 6- 2004
7- Nursery 8- plant
9- Western China, particularly Yunnan, also found on Hainan & Taiwan

1- **Pinus armandii**

2- Armand Pine
3- 98-63*A & B 4- PINACEAE
5- Morris Arboretum 6- 1998
7- Nursery 8- plant
9- Western China, particularly Yunnan, also found on Hainan & Taiwan

1- **Pinus ayacahuite**

2- Mexican White Pine
3- 61-009-10*B 4- PINACEAE
5- Albert Baily 6- 1961
7- Arboretum North 8- seed
9- Mexico and Guatemala

1- **Pinus ayacahuite**

2- Mexican White Pine
3- 61-009-10*C 4- PINACEAE
5- Albert Baily 6- 1961
7- Conifer Row 3 8- seed
9- Mexico and Guatemala

1- **Pinus bungeana**

2- Lacebark Pine
3- 98-65*A 4- PINACEAE
5- Morris Arboretum 6- 1998
7- West Field North,S.Side 8- plant
9- China

1- **Pinus densiflora**

2- Japanese Red Pine
3- 59-034*B 4- PINACEAE
5- Rokujo, Tsuneshige 6- 1959
7- North Field East 8- seed
9- Japan, Korea and in the provinces of Shandong & Jiangsu, China

1- **Pinus koraiensis**

2- Korean Pine
3- 2001-1*A 4- PINACEAE
5- 6-
7- North Field North 8- existing plant
9- Manchuria, Korea, Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Pinus koraiensis*

2- Korean Pine
3- 2006-120*A
4- PINACEAE
5- Morris Arboretum
6- 2006
7- Container
8- seedling
9- Manchuria, Korea, Japan

1- *Pinus koraiensis*

2- Korean Pine
3- 63-017*B & C
4- PINACEAE
5- Herbst Brothers N.
6- 1962
7- West Field West, North 1/2
8- seed
9- Manchuria, Korea, Japan

1- *Pinus koraiensis*

2- Korean Pine
3- 63-020*A
4- PINACEAE
5- Herbst Brothers N.
6- 1963
7- Conifer Row 5
8- seed
9- Manchuria, Korea, Japan

1- *Pinus koraiensis*

2- Korean Pine
3- 63-020*E & F
4- PINACEAE
5- Herbst Brothers N.
6- 1963
7- North Field East
8- seed
9- Manchuria, Korea, Japan

1- *Pinus koraiensis*

2- Korean Pine
3- 65-023*A
4- PINACEAE
5- Rokujo, Tsuneshige
6- 1965
7- West Field North, S. Side
8- seed
9- Manchuria, Korea, Japan

1- *Pinus koraiensis*

2- Korean Pine
3- 65-023*B
4- PINACEAE
5- Rokujo, Tsuneshige
6- 1965
7- Pine Grove
8- seed
9- Manchuria, Korea, Japan

1- *Pinus koraiensis*

2- Korean Pine
3- 93-056*A
4- PINACEAE
5- Polly Hill Arboretum
6- 1993
7- North Field North
8- existing plant
9- Manchuria, Korea, Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Pinus lambertiana**

2- Sugar Pine
 3- 70-021*D 4- PINACEAE
 5- Edmund Harvey 6- 1968
 7- Pine Grove 8- seed
 9- W North America

1- **Pinus lambertiana**

2- Sugar Pine
 3- 70-021*E 4- PINACEAE
 5- Edmund Harvey 6- 1968
 7- Conifer Row 4 8- seed
 9- W North America

1- **Pinus lambertiana**

2- Sugar Pine
 3- 70-021*F 4- PINACEAE
 5- Edmund Harvey 6- 1968
 7- Conifer Row 5 8- seed
 9- W North America

1- **Pinus palustris**

2- Longleaf Pine, Southern Yellow Pine
 3- 62-001*A 4- PINACEAE
 5- Mrs. Alfred Bissel 6- 1962
 7- Pine Grove 8- seed
 9- Southeastern US

1- **Pinus parviflora**

2- Japanese White Pine
 3- 61-002*B 4- PINACEAE
 5- Morris Arboretum 6- 1961
 7- Conifer Row 2 8- seed
 9- Japan

1- **Pinus parviflora**

2- Japanese White Pine
 3- 62-058*B 4- PINACEAE
 5- Herbst Brothers N. 6- 1962
 7- Conifer Row 1 8- seed
 9- Japan

1- **Pinus parviflora**

2- Japanese White Pine
 3- 63-063*A 4- PINACEAE
 5- Mrs. Guy Emerson 6- 1963
 7- El Field East 8- seed
 9- Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Pinus parviflora**

2- Japanese White Pine
3- 72-125*A 4- PINACEAE
5- Unknown 6- 1972
7- North Field East 8- seed
9- Japan

1- **Pinus parviflora**

2- Japanese White Pine
3- 83-009*A 4- PINACEAE
5- Rokujo, Tsuneshige 6- 1983
7- Conifer Row 5 8- grafted plant
9- Japan

1- **Pinus parviflora**

2- Japanese White Pine
3- 84-003-A*A 4- PINACEAE
5- Rokujo, Tsuneshige 6- 1984
7- Vegetable Field South 8- grafted plant
9- Japan

1- **Pinus parviflora**

2- Japanese White Pine
3- 90-022*A 4- PINACEAE
5- Polly Hill Arboretum 6- 1983
7- Conifer Row 3 8- seed
9- Japan

1- **Pinus parviflora**

2- Japanese White Pine
3- 92-015-01*A 4- PINACEAE
5- Chollipo Arboretum 6- 1992
7- Conifer Row 6 8- seed
9- Japan

1- **Pinus parviflora 'Adcock's Dwarf'**

2- Japanese White Pine
3- 92-038*A 4- PINACEAE
5- Springvale Farm Nursery 6- 1992
7- Conifer Row 1 8- grafted plant
9- Garden Origin

1- **Pinus parviflora var. pentaphylla**

2- Japanese White Pine
3- 2006-115*A 4- PINACEAE
5- Morris Arboretum 6- 2006
7- Container 8- seedling
9- northern Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Pinus parviflora var. pentaphylla**

2- Japanese White Pine
3- 66-025*A 4- PINACEAE
5- Rokujo, Tsuneshige 6- 1966
7- West Field North,S.Side 8- unknown propagule type
9- northern Japan

1- **Pinus parviflora 'Shun-ko-ro'**

2- Japanese White Pine
3- 84-003-C*A 4- PINACEAE
5- Rokujo, Tsuneshige 6- 1984
7- Conifer Row 5 8- grafted plant
9- Garden Origin

1- **Pinus pumila**

2- Japanese Stone Pine
3- 65-006*A 4- PINACEAE
5- Kobei Hosoi 6- 1965
7- Conifer Row 2 8- seed
9- Japan and Siberia

1- **Pinus rigida**

2- Pitch Pine
3- 01-004*A 4- PINACEAE
5- Unknown 6-
7- Barnyard 8- existing plant
9- E North America

1- **Pinus rigida**

2- Pitch Pine
3- 01-004*B, C, D, E, F, G, I, J, K & L 4- PINACEAE
5- Unknown 6-
7- North Field East 8- existing plant
9- E North America

1- **Pinus x schwerinii**

2-
3- 71-050*A 4- PINACEAE
5- Longwood Gardens 6- 1971
7- West Field North,S.Side 8- plant
9-

1- **Pinus strobiformis**

2- Southwestern White Pine
3- 77-193*A 4- PINACEAE
5- AHS 6- 1977
7- Conifer Row 1 8- seed
9- Southwestern US, Northern Mexico

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Pinus strobiformis**

2- Southwestern White Pine
3- 77-193*B, D & G
5- AHS
7- North Field West
9- Southwestern US, Northern Mexico

4- PINACEAE
6- 1977
8- seed

1- **Pinus strobiformis**

2- Southwestern White Pine
3- 77-193*C
5- AHS
7- Conifer Row 2
9- Southwestern US, Northern Mexico

4- PINACEAE
6- 1977
8- seed

1- **Pinus strobiformis**

2- Southwestern White Pine
3- 77-193*E
5- AHS
7- North Field West
9- Southwestern US, Northern Mexico

4- PINACEAE
6- 1977
8- seed

1- **Pinus strobus**

2- Eastern White Pine
3- 60-021*B
5- Woodlot Seed Company
7- Pine Grove
9- Eastern North America

4- PINACEAE
6- 1959
8- seed

1- **Pinus strobus 'Foot Hill'**

2- Eastern White Pine
3- 85-048-01*A
5- Al Fordham
7- North Field North
9- Garden Origin

4- PINACEAE
6- 1985
8- seed

1- **Pinus strobus 'Nana'**

2- Eastern White Pine Cultivar
3- 65-028*A
5- Longwood Gardens
7- Conifer Row 3
9- Garden Origin

4- PINACEAE
6- 1965
8- grafted plant

1- **Pinus strobus 'Pendula'**

2- Weeping Eastern White Pine
3- 60-008*A
5- Hess Nursery
7- West Field South
9- Garden Origin

4- PINACEAE
6- 1960
8- grafted plant

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Pinus strobus 'Torulosa'**

2- Eastern White Pine
3- 68-024*A 4- PINACEAE
5- Hess Nursery 6- 1968
7- West Field West, North1/2 8- grafted plant
9- Garden Origin

1- **Pinus sylvestris 'Saxatilis'**

2- Scotch Pine
3- 85-120*A 4- PINACEAE
5- Dilatush Nursery 6- 1985
7- Conifer Row 5 8- plant
9- Garden Origin

1- **Pinus taeda**

2- Loblolly Pine
3- 60-052*A 4- PINACEAE
5- Polly Hill 6- 1960
7- Conifer Row 1 8- seedling
9- Southeastern US

1- **Pinus taeda**

2- Loblolly Pine
3- 60-052*B, C & D 4- PINACEAE
5- Polly Hill 6- 1960
7- Pine Grove 8- seedling
9- Southeastern US

1- **Pinus taeda**

2- Loblolly Pine
3- 60-052*E, F, G & H 4- PINACEAE
5- Polly Hill 6- 1960
7- Conifer Row 1 8- seedling
9- Southeastern US

1- **Pinus taeda**

2- Loblolly Pine
3- 69-006*A 4- PINACEAE
5- Assowoman Refuge 6- 1969
7- Conifer Row 4 8- seed
9- Southeastern US

1- **Pinus taeda**

2- Loblolly Pine
3- 69-006*B 4- PINACEAE
5- Assowoman Refuge 6- 1969
7- Nursery Field North 8- seed
9- Southeastern US

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Pinus taeda**

2- Loblolly Pine
 3- 69-006*C 4- PINACEAE
 5- Assowoman Refuge 6- 1969
 7- Conifer Row 5 8- seed
 9- Southeastern US

1- **Pinus taeda**

2- Loblolly Pine
 3- 75-076*A & B 4- PINACEAE
 5- Carl R. Amason 6- 1975
 7- Conifer Row 4 8- seedling
 9- Southeastern US

1- **Pinus virginiana 'Wate's Golden'**

2- Virginia Pine
 3- 85-128*A 4- PINACEAE
 5- Dilatush Nursery 6- 1985
 7- North Field West 8- grafted plant
 9- Garden Origin

1- **Pistacia chinensis**

2- Chinese Pistache
 3- 82-083*A 4- ANACARDIACEAE
 5- Arnold Arboretum 6- 1982
 7- West Field North,S.Side 8- plant
 9- Central China

1- **Pityopsis falcata**

2-
 3- 2004-192*A 4- ASTERACEAE
 5- TNC 6- 2004
 7- VC Entry-HG 8- plant
 9-

1- **Pityopsis falcata**

2-
 3- 2006-210*A 4- ASTERACEAE
 5- 6- 2006
 7- Container 8- seed
 9-

1- **Pityopsis falcata**

2-
 3- 2006-239*A 4- ASTERACEAE
 5- 6-
 7- VC Entry-HG 8- seed
 9-

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

230

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Polygonatum odoratum 'Variegatum'**

2- Variegated Solomon's Seal
3- 79-066*B 4- CONVALLARIACEAE
5- USNA 6- 1979
7- Holly Park Bed 3 / HG 8- plant
9- Garden Origin

1- **Polygonatum sp.**

2-
3- 98-20*A 4- CONVALLARIACEAE
5- Stephen Spongberg 6- 1998
7- Cedar Garden 8- plant
9-

1- **Polygonatum sp.**

2-
3- 98-20*B 4- CONVALLARIACEAE
5- Stephen Spongberg 6- 1998
7- Homestead Border 8- plant
9-

1- **Polystichum acrostichoides**

2- Christmas Fern
3- 2004-159*A 4- DRYOPTERIDACEAE
5- Babikow 6- 2004
7- Holly Park Bed 1 / HG 8- plant
9-

1- **Polystichum acrostichoides**

2- Christmas Fern
3- 2004-159*B 4- DRYOPTERIDACEAE
5- Babikow 6- 2004
7- Holly Park Bed 2 / HG 8- plant
9-

1- **Polystichum polyblepharum**

2-
3- 2003-142*A 4- DRYOPTERIDACEAE
5- Morris Arboretum 6- 2003
7- Play Pen 1S 8- plant
9-

1- **Polystichum polyblepharum**

2-
3- 2004-123*A 4- DRYOPTERIDACEAE
5- Fairweather Gardens 6- 2004
7- Holly Park Bed 1 / HG 8- plant
9-

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

232

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

233

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

234

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Puschkinia scilloides**

2-

3- 98-170*B

4- HYACINTHACEAE

5- Daffodil Mart

6- 1998

7- Cornus Kousa Allee

8- bulb or corm

9-

1- **Pycnanthemum muticum**

2- Short-toothed Mountain Mint

3- 2001-13*A

4- LAMIACEAE

5- Oehme

6- 2001

7- VC Entry-HG

8- plant

9- Eastern US

1- **Pycnanthemum muticum**

2- Short-toothed Mountain Mint

3- 2002-65*A

4- LAMIACEAE

5- Oehme

6- 2002

7- North Field West

8- plant

9- Eastern US

1- **Pyrus calleryana**

2- Callery Pear

3- 59-037*B

4- ROSACEAE

5- AHS

6- 1959

7- Arboretum North

8- seed

9- China

1- **Pyrus calleryana**

2- Callery Pear

3- 59-037*D

4- ROSACEAE

5- AHS

6- 1959

7- Arboretum East

8- seed

9- China

1- **Pyrus calleryana**

2- Callery Pear

3- 68-006*A

4- ROSACEAE

5- Tingle Nursery

6- 1968

7- North Field East

8- grafted plant

9- China

1- **Pyrus communis**

2- Common Pear

3- 01-009*A

4- ROSACEAE

5- Unknown

6-

7- Homestead South

8- unknown propagule type

9- Europe

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Quercus acutissima*

2- Sawtooth Oak
3- 73-065*A & B
5- Hess Nursery
7- West Field North,S.Side
9- E. Asia; Japan to China, Korea

4- FAGACEAE
6- 1973
8- seedling

1- *Quercus alba*

2- White Oak
3- 2004-3*A
5- PHA - naturally occurring
7- VC Entry-HG
9- E North America

4- FAGACEAE
6-
8- existing plant

1- *Quercus alba*

2- White Oak
3- 2004-3*C
5- PHA - naturally occurring
7- Holly Park Bed 2 / HG
9- E North America

4- FAGACEAE
6-
8- existing plant

1- *Quercus alba*

2- White Oak
3- 2004-3*D
5- PHA - naturally occurring
7- Holly Park Bed 5 / HG
9- E North America

4- FAGACEAE
6-
8- existing plant

1- *Quercus aliena*

2- Oriental White Oak
3- 68-005*B
5- Highland Park
7- West Field North,S.Side
9- Japan & Korea

4- FAGACEAE
6- 1968
8- seed

1- *Quercus baronii*

2-
3- 2006-83*A & B
5- Morris Arboretum
7- Nursery
9- W. China

4- FAGACEAE
6- 2006
8- seedling

1- *Quercus bicolor*

2- Swamp White Oak
3- 79-127*A
5- Robert Tunnel
7- West Field North,S.Side
9- Central and Eastern North America

4- FAGACEAE
6- 1979
8- plant

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

237

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

238

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Quercus stellata*

2- Post Oak
3- 01-012*C
5- PHA - naturally occurring
7- Conifer Row 5
9- Eastern US

4- FAGACEAE
6-
8- existing plant

1- *Quercus stellata*

2- Post Oak
3- 01-012*D
5- PHA - naturally occurring
7- West Field North,S.Side
9- Eastern US

4- FAGACEAE
6-
8- existing plant

1- *Quercus stellata*

2- Post Oak
3- 2006-203*A
5-
7- Container
9- Eastern US

4- FAGACEAE
6-
8- seed

1- *Quercus variabilis*

2- Oriental Oak
3- 63-006*A
5- Longwood Gardens
7- Arboretum North
9- E. Asia

4- FAGACEAE
6- 1962
8- seed

1- *Quercus vaseyana*

2- Vasey Oak
3- 2006-94*A
5- Morris Arboretum
7- Container
9- S Texas, Northern Mexico

4- FAGACEAE
6- 2006
8- plant

1- *Quercus velutina*

2- Black Oak
3- 01-005*A & J
5- PHA - naturally occurring
7- Arboretum South
9- E North America

4- FAGACEAE
6-
8- existing plant

1- *Quercus velutina*

2- Black Oak
3- 01-005*AA, BB, CC, T, U, V & Y
5- PHA - naturally occurring
7- Holly Park Bed 3 / HG
9- E North America

4- FAGACEAE
6-
8- existing plant

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Quercus velutina*

2- Black Oak
 3- 01-005*B, K
 4- FAGACEAE
 5- PHA - naturally occurring
 6-
 7- Nursery Field West
 8- existing plant
 9- E North America

1- *Quercus velutina*

2- Black Oak
 3- 01-005*C, E & F
 4- FAGACEAE
 5- PHA - naturally occurring
 6-
 7- Arboretum West
 8- existing plant
 9- E North America

1- *Quercus velutina*

2- Black Oak
 3- 01-005*D, G, H & I
 4- FAGACEAE
 5- PHA - naturally occurring
 6-
 7- Nursery Field South
 8- existing plant
 9- E North America

1- *Quercus velutina*

2- Black Oak
 3- 01-005*EE, FF & GG
 4- FAGACEAE
 5- PHA - naturally occurring
 6-
 7- Holly Park Bed 4 / HG
 8- existing plant
 9- E North America

1- *Quercus velutina*

2- Black Oak
 3- 01-005*HH
 4- FAGACEAE
 5- PHA - naturally occurring
 6-
 7- Holly Park Bed 5 / HG
 8- existing plant
 9- E North America

1- *Quercus velutina*

2- Black Oak
 3- 01-005*II
 4- FAGACEAE
 5- PHA - naturally occurring
 6-
 7- WfW, Iris Bed
 8- existing plant
 9- E North America

1- *Quercus velutina*

2- Black Oak
 3- 01-005*JJ
 4- FAGACEAE
 5- PHA - naturally occurring
 6-
 7- West Field East
 8- existing plant
 9- E North America

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Quercus velutina*

2- Black Oak
 3- 01-005*L, M
 4- FAGACEAE
 5- PHA - naturally occurring
 6-
 7- West Field North, North Side
 8- existing plant
 9- E North America

1- *Quercus velutina*

2- Black Oak
 3- 01-005*N, O
 4- FAGACEAE
 5- PHA - naturally occurring
 6-
 7- VC Entry-HG
 8- existing plant
 9- E North America

1- *Quercus velutina*

2- Black Oak
 3- 01-005*P
 4- FAGACEAE
 5- PHA - naturally occurring
 6-
 7- Holly Park Bed 1 / HG
 8- existing plant
 9- E North America

1- *Quercus velutina*

2- Black Oak
 3- 01-005*Q, R, S, W & X
 4- FAGACEAE
 5- PHA - naturally occurring
 6-
 7- Holly Park Bed 2 / HG
 8- existing plant
 9- E North America

1- *Quercus velutina*

2- Black Oak
 3- 2004-8*A
 4- FAGACEAE
 5- PHA - naturally occurring
 6-
 7- Cedar Garden
 8- existing plant
 9- E North America

1- *Quercus velutina*

2- Black Oak
 3- 2006-37*A
 4- FAGACEAE
 5- PHA - naturally occurring
 6-
 7- Littlefields
 8- existing plant
 9- E North America

1- *Rhododendron adenogynum*

2- Rhododendron
 3- 79-045*A
 4- ERICACEAE
 5- ARS Mass. Chapter
 6- 1979
 7- Upper Camellia Border A
 8- plant
 9- S China

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron alabamense**

2- Alabama Azalea
3- 73-138*A 4- ERICACEAE
5- S. D. Coleman Nurseries 6- 1973
7- Arboretum West 8- plant
9- Southeastern US

1- **Rhododendron alabamense**

2- Alabama Azalea
3- 80-105*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1980
7- Vegetable Field West 8- plant
9- Southeastern US

1- **Rhododendron alabamense 'Virginia Callaway'**

2- Alabama Azalea
3- 67-070*A 4- ERICACEAE
5- S. D. Coleman Nurseries 6- 1967
7- Arboretum West 8- plant
9- Garden Origin

1- **Rhododendron albrechtii**

2- Albrecht Azalea
3- 98-159*A, B & C 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1998
7- Holly Park Bed 4 / HG 8- plant
9- Japan

1- **Rhododendron 'Alexander'**

2- North Tisbury Azalea
3- 63-001-01*A 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1963
7- Play Pen 20S 8- seed
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Alexander'**

2- North Tisbury Azalea
3- 63-001-01*C 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1963
7- Play Pen 20N 8- seed
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Alexander'**

2- North Tisbury Azalea
3- 63-001-01*D 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1963
7- Play Pen 21N 8- seed
9- LOGO (Polly Hill Introduction)

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Andrew Paton'**

2-
3- 90-038*A 4- ERICACEAE
5- ARS 6- 1990
7- Upper Camellia Border A 8- plant
9-

1- **Rhododendron 'Anna Kehr'**

2-
3- 79-044*A & B 4- ERICACEAE
5- ARS Mass. Chapter 6- 1979
7- Play Pen 23S 8- plant
9-

1- **Rhododendron 'Appalachia'**

2-
3- 80-095*A & C 4- ERICACEAE
5- USNA 6- 1980
7- West Field North,S.Side 8- plant
9-

1- **Rhododendron 'Appalachia'**

2-
3- 80-095*B 4- ERICACEAE
5- USNA 6- 1980
7- West Field West, North1/2 8- plant
9-

1- **Rhododendron 'Apricot Glow'**

2-
3- 84-018*A 4- ERICACEAE
5- Weston Nursery 6- 1984
7- West Field East 8- plant
9- Hybrid Origin

1- **Rhododendron 'April Gem'**

2-
3- 92-033*A 4- ERICACEAE
5- Conn. Hort. Society 6- 1992
7- West Field West, North1/2 8- plant
9-

1- **Rhododendron 'April Rose'**

2-
3- 92-032*A 4- ERICACEAE
5- Conn. Hort. Society 6- 1992
7- West Field West, North1/2 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron* 'April White'

2-
3- 92-034*A 4- ERICACEAE
5- Conn. Hort. Society 6- 1992
7- Play Pen 26N 8- plant
9-

1- *Rhododendron* 'April White'

2-
3- 92-034*C 4- ERICACEAE
5- Conn. Hort. Society 6- 1992
7- West Field West, North1/2 8- plant
9-

1- *Rhododendron arborescens*

2- Sweet Azalea
3- 80-103*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1980
7- Arboretum West 8- plant
9- Eastern US

1- *Rhododendron arborescens* 'June Bride'

2- Sweet Azalea
3- 76-040*A 4- ERICACEAE
5- Bovees Nursery 6- 1976
7- Vegetable Field West 8- rooted cutting
9- Garden Origin

1- *Rhododendron arborescens* forma *rubescens*

2- Sweet Azalea
3- 72-127*A 4- ERICACEAE
5- Arnold Arboretum 6- 1972
7- Play Pen 19S 8- unknown propagule type
9- Eastern US

1- *Rhododendron atlanticum*

2- Coastal Azalea
3- 2004-89*A 4- ERICACEAE
5- Polly Hill Arboretum 6-
7- Arboretum West 8- existing plant
9- Delaware to S Carolina

1- *Rhododendron atlanticum*

2- Coastal Azalea
3- 59-041*A & I 4- ERICACEAE
5- Polly Hill 6- 1958
7- El Field East 8- seed
9- Delaware to S Carolina

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron atlanticum*

2- Coastal Azalea
 3- 59-041*B & H 4- ERICACEAE
 5- Polly Hill 6- 1958
 7- Cedar Garden 8- seed
 9- Delaware to S Carolina

1- *Rhododendron atlanticum*

2- Coastal Azalea
 3- 59-041*C 4- ERICACEAE
 5- Polly Hill 6- 1958
 7- West Field East 8- seed
 9- Delaware to S Carolina

1- *Rhododendron atlanticum*

2- Coastal Azalea
 3- 59-041*D 4- ERICACEAE
 5- Polly Hill 6- 1958
 7- Homestead East 8- seed
 9- Delaware to S Carolina

1- *Rhododendron atlanticum*

2- Coastal Azalea
 3- 59-041*E 4- ERICACEAE
 5- Polly Hill 6- 1958
 7- Arboretum West 8- seed
 9- Delaware to S Carolina

1- *Rhododendron atlanticum*

2- Coastal Azalea
 3- 59-041*F 4- ERICACEAE
 5- Polly Hill 6- 1958
 7- Arboretum East 8- seed
 9- Delaware to S Carolina

1- *Rhododendron atlanticum*

2- Coastal Azalea
 3- 59-041*G 4- ERICACEAE
 5- Polly Hill 6- 1958
 7- Arboretum South 8- seed
 9- Delaware to S Carolina

1- *Rhododendron atlanticum*

2- Coastal Azalea
 3- 78-083*A 4- ERICACEAE
 5- Henry Foundation 6- 1978
 7- Vegetable Field South 8- plant
 9- Delaware to S Carolina

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron atlanticum*

2- Coastal Azalea
3- 78-083*B 4- ERICACEAE
5- Henry Foundation 6- 1978
7- Cedar Garden 8- plant
9- Delaware to S Carolina

1- *Rhododendron atlanticum*

2- Coastal Azalea
3- 79-029*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1979
7- Vegetable Field West 8- plant
9- Delaware to S Carolina

1- *Rhododendron atlanticum*

2- Coastal Azalea
3- 91-041*B 4- ERICACEAE
5- Polly Hill Arboretum 6- 1991
7- West Field East 8- seedling
9- Delaware to S Carolina

1- *Rhododendron atlanticum* x *arborescens*

2-
3- 80-057*A 4- ERICACEAE
5- Winterthur Garden 6- 1980
7- West Field West, North1/2 8- plant
9-

1- *Rhododendron* 'Atroflo'

2-
3- 72-026*A 4- ERICACEAE
5- Longwood Gardens 6- 1972
7- Conifer Row 3 8- plant
9- Garden Origin

1- *Rhododendron aureum*

2-
3- 75-046*A 4- ERICACEAE
5- Arnold Arboretum 6- 1975
7- Play Pen 17N 8- not coded
9- Siberia to S Japan

1- *Rhododendron austrinum*

2- Florida Azalea
3- 64-066*A 4- ERICACEAE
5- Fred Galle 6- 1964
7- Arboretum West 8- plant
9- Southeastern US

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron austrinum**

2- Florida Azalea
 3- 79-028*A 4- ERICACEAE
 5- Rhododendron Species Fdn. 6- 1979
 7- Vegetable Field West 8- not coded
 9- Southeastern US

1- **Rhododendron austrinum**

2- Florida Azalea
 3- 80-104*A 4- ERICACEAE
 5- Rhododendron Species Fdn. 6- 1980
 7- Vegetable Field West 8- plant
 9- Southeastern US

1- **Rhododendron 'Balta'**

2-
 3- 86-092*A 4- ERICACEAE
 5- Weston Nursery 6- 1976
 7- Holly Park Bed 3 / HG 8- plant
 9- Garden Origin

1- **Rhododendron 'Balta'**

2-
 3- 86-092*B 4- ERICACEAE
 5- Weston Nursery 6- 1976
 7- Conifer Row 3 8- plant
 9- Garden Origin

1- **Rhododendron 'Bartlett'**

2-
 3- 61-076-07*A 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1961
 7- Play Pen 4N 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Bartlett'**

2-
 3- 61-076-07*B 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1961
 7- Play Pen 27N 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Big Yak'**

2-
 3- 66-005-02*A 4- ERICACEAE
 5- ARS 6-
 7- Conifer Row 4 8- seed
 9- LOGO (Polly Hill Introduction)

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Bowie'**

2-
3- 72-113*A 4- ERICACEAE
5- USNA 6- 1972
7- Arboretum West 8- plant
9- Hybrid Origin

1- **Rhododendron brachycarpum**

2- Fujiyama Rhododendron
3- 2006-139*A 4- ERICACEAE
5- Quarryhill BG 6- 2006
7- Container 8- seed
9- Japan

1- **Rhododendron 'Brandywine'**

2-
3- 81-080*A 4- ERICACEAE
5- Winterthur Garden 6- 1981
7- Conifer Row 1 8- rooted cutting
9- Garden Origin

1- **Rhododendron 'C-1 Austrinum'**

2-
3- 80-059*A 4- ERICACEAE
5- Transplant Nursery 6- 1980
7- Vegetable Field West 8- plant
9- Hybrid Origin

1- **Rhododendron 'Cadis'**

2-
3- 80-054*A 4- ERICACEAE
5- Dick Steele 6-
7- West Field West, South 1/2 8- plant
9-

1- **Rhododendron calendulaceum**

2- Flame Azalea
3- 67-072*A 4- ERICACEAE
5- S. D. Coleman Nurseries 6- 1967
7- Arboretum West 8- plant
9- Eastern US

1- **Rhododendron calendulaceum**

2- Flame Azalea
3- 70-002*A & D 4- ERICACEAE
5- Holsomback 6- 1970
7- West Field North, North Side 8- seed
9- Eastern US

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron calendulaceum*

2- Flame Azalea
 3- 70-002*B & C
 4- ERICACEAE
 5- Holsomback
 6- 1970
 7- West Field West, North1/2
 8- seed
 9- Eastern US

1- *Rhododendron calendulaceum*

2- Flame Azalea
 3- 70-002*E
 4- ERICACEAE
 5- Holsomback
 6- 1970
 7- West Field North, North Side
 8- seed
 9- Eastern US

1- *Rhododendron calendulaceum*

2- Flame Azalea
 3- 70-002*F
 4- ERICACEAE
 5- Holsomback
 6- 1970
 7- West Field North,S.Side
 8- seed
 9- Eastern US

1- *Rhododendron calostrotum*

2-
 3- 85-058*A
 4- ERICACEAE
 5- Rhododendron Species Fdn.
 6- 1985
 7- Play Pen 22N
 8- not coded
 9-

1- *Rhododendron* 'Canary Islands'

2-
 3- 89-044*B
 4- ERICACEAE
 5- David Leach
 6- 1989
 7- Conifer Row 5
 8- plant
 9- Garden Origin

1- *Rhododendron canescens*

2- Piedmont Azalea
 3- 80-102*A & B
 4- ERICACEAE
 5- Rhododendron Species Fdn.
 6- 1980
 7- Arboretum West
 8- plant
 9- Southeastern US

1- *Rhododendron carolinianum* var. *album* x *ludlowii*

2-
 3- 78-080*A
 4- ERICACEAE
 5- David Leach
 6- 1978
 7- Play Pen 25S
 8- plant
 9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron carolinianum* x *dauricum* var. *album*

2-
3- 74-070*A 4- ERICACEAE
5- Velma Haag 6- 1974
7- Play Pen 20N 8- plant
9-

1- *Rhododendron carolinianum* 'Epoch'

2-
3- 87-033*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1987
7- Holly Park Bed 1 / HG 8- plant
9- Garden Origin

1- *Rhododendron catawbiense* 'Catalgla'

2-
3- 83-064*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1983
7- West Field West, South 1/2 8- plant
9-

1- *Rhododendron cephalanthum* var. *crebreflorum*

2-
3- 80-112*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1980
7- Conifer Row 1 8- plant
9- China & N Burma

1- *Rhododendron* cf. *reticulatum*

2-
3- 98-164*A & B 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1998
7- West Field East 8- plant
9- Japan

1- *Rhododendron* cf. *reticulatum*

2-
3- 98-164*C 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1998
7- Cedar Garden 8- plant
9- Japan

1- *Rhododendron* 'Chesapeake'

2-
3- 81-079*A 4- ERICACEAE
5- Winterthur Garden 6- 1981
7- Arboretum East 8- rooted cutting
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Choice Cream'**

2-
 3- 97-005*A 4- ERICACEAE
 5- Roslyn Nursery 6- 1997
 7- Vegetable Field South 8- plant
 9- Hybrid Origin

1- **Rhododendron 'Choice Cream'**

2-
 3- 97-014*A 4- ERICACEAE
 5- Greer Gardens 6- 1997
 7- Arboretum West 8- plant
 9- Hybrid Origin

1- **Rhododendron 'Christmas Cheer'**

2-
 3- 75-015*A 4- ERICACEAE
 5- ARS 6- 1975
 7- West Field West, South 1/2 8- rooted cutting
 9-

1- **Rhododendron concinnum**

2-
 3- 74-069*A 4- ERICACEAE
 5- Velma Haag 6- 1974
 7- Vegetable Field West 8- plant
 9- China

1- **Rhododendron 'Congo'**

2-
 3- 86-055*A 4- ERICACEAE
 5- ARS Mass. Chapter 6- 1986
 7- Conifer Row 3 8- plant
 9-

1- **Rhododendron 'Coral Glow'**

2-
 3- 84-023*A 4- ERICACEAE
 5- Weston Nursery 6- 1984
 7- West Field East 8- plant
 9- Hybrid Origin

1- **Rhododendron cumberlandense 'Camp's Red'**

2- Cumberland Azalea
 3- 82-017*A 4- ERICACEAE
 5- Rhododendron Species Fdn. 6- 1982
 7- Arboretum West 8- plant
 9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron cumberlandense* 'Chalif'

2- Cumberland Azalea
3- 68-029-01*A 4- ERICACEAE
5- Holsomback 6- 1968
7- West Field South 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron cumberlandense* 'Sizzler'

2- Cumberland Azalea
3- 68-029-03*A 4- ERICACEAE
5- Holsomback 6- 1968
7- West Field South 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron cumberlandense* 'Sizzler'

2- Cumberland Azalea
3- 68-029-03*B 4- ERICACEAE
5- Holsomback 6- 1968
7- Vegetable Field South 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron cumberlandense* 'Sunlight'

2- Cumberland Azalea
3- 68-029-02*A 4- ERICACEAE
5- Holsomback 6- 1968
7- West Field South 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron cumberlandense* 'Sunlight'

2- Cumberland Azalea
3- 94-032*C, K & R 4- ERICACEAE
5- Briggs Nursery 6- 1994
7- West Field West, North 1/2 8- tissue cultured plant
9- LOGO (Polly Hill Introduction)

1- *Rhododendron cumberlandense* 'Sunlight'

2- Cumberland Azalea
3- 94-032*E, F, G, H, I & J 4- ERICACEAE
5- Briggs Nursery 6- 1994
7- Conifer Row 4 8- tissue cultured plant
9- LOGO (Polly Hill Introduction)

1- *Rhododendron cumberlandense* 'Sunlight'

2- Cumberland Azalea
3- 94-032*L, M, N, O, P & Q 4- ERICACEAE
5- Briggs Nursery 6- 1994
7- West Field West, South 1/2 8- tissue cultured plant
9- LOGO (Polly Hill Introduction)

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron cumberlandense 'Sunlight'**

2- Cumberland Azalea
3- 94-032*S, T, U & V
4- ERICACEAE
5- Briggs Nursery
6- 1994
7- West Field North, North Side
8- tissue cultured plant
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Cynthia Ann'**

2-
3- 81-083*A
4- ERICACEAE
5- Robert K. Peters
6- 1981
7- West Field West, North1/2
8- plant
9-

1- **Rhododendron 'Daisen Haku'**

2-
3- 85-091*A
4- ERICACEAE
5- Herman Losely N.
6- 1985
7- Play Pen 12N
8- plant
9-

1- **Rhododendron dauricum**

2- Dahurian Rhododendron
3- 2004-232*A
4- ERICACEAE
5- Perkins Nursery
6-
7- Play Pen 28S
8- seed
9- NE Asia

1- **Rhododendron dauricum**

2- Dahurian Rhododendron
3- 81-096*A
4- ERICACEAE
5- RICHARD BACKUS
6- 1981
7- West Field East
8- plant
9- NE Asia

1- **Rhododendron dauricum**

2- Dahurian Rhododendron
3- 94-034*A
4- ERICACEAE
5- Ian Donovan
6- 1994
7- Arboretum East
8- plant
9- NE Asia

1- **Rhododendron dauricum**

2- Dahurian Rhododendron
3- 98-174*A & B
4- ERICACEAE
5- Arnold Arboretum
6- 1998
7- Holly Park Bed 2 / HG
8- plant
9- NE Asia

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron dauricum* forma album

2- White Dahurian Rhododendron
 3- 68-001*B & K 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1968
 7- Play Pen 18S 8- seed
 9- NE Asia

1- *Rhododendron dauricum* forma album

2- White Dahurian Rhododendron
 3- 68-001*C 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1968
 7- Play Pen 10S 8- seed
 9- NE Asia

1- *Rhododendron dauricum* forma album

2- White Dahurian Rhododendron
 3- 68-001*E, L & M 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1968
 7- Play Pen 26S 8- seed
 9- NE Asia

1- *Rhododendron dauricum* forma album

2- White Dahurian Rhododendron
 3- 68-001*G, I & Y 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1968
 7- Play Pen 1N 8- seed
 9- NE Asia

1- *Rhododendron dauricum* forma album

2- White Dahurian Rhododendron
 3- 68-001*H & J 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1968
 7- Play Pen 24N 8- seed
 9- NE Asia

1- *Rhododendron dauricum* forma album

2- White Dahurian Rhododendron
 3- 68-001*Z 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1968
 7- Play Pen 2N 8- seed
 9- NE Asia

1- *Rhododendron dauricum* forma album 'Arctic Pearl'

2- White Dahurian Rhododendron
 3- 84-037*A 4- ERICACEAE
 5- Herman Losely N. 6- 1984
 7- Cedar Garden 8- plant
 9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron dauricum var. sempervirens**

2- Evergreen Dahurian Rhododendron
3- 72-129*A 4- ERICACEAE
5- Arnold Arboretum 6- 1972
7- Play Pen 25N 8- unknown propagule type
9- NE Asia

1- **Rhododendron degonianum**

2- Degrow Rhododendron
3- 69-039*A 4- ERICACEAE
5- David Leach 6- 1968
7- Play Pen 5N 8- rooted cutting
9- Japan

1- **Rhododendron degonianum**

2- Degrow Rhododendron
3- 71-018*A 4- ERICACEAE
5- USDA 6- 1971
7- Holly Park Bed 2 / HG 8- seedling
9- Japan

1- **Rhododendron degonianum var. heptamerum**

2- Metternich Rhododendron
3- 70-050*B 4- ERICACEAE
5- USDA 6- 1970
7- Conifer Row 3 8- rooted cutting
9- Japan

1- **Rhododendron degonianum var. heptamerum 'Dalriada'**

2-
3- 80-114*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1980
7- Conifer Row 1 8- plant
9- Garden Origin

1- **Rhododendron degonianum ssp. heptamerum 'Kadera Wada'**

2-
3- 2004-118*A 4- ERICACEAE
5- Fisher-Lesley 6- 2004
7- Holly Park Bed 2 / HG 8- plant
9- Garden Origin

1- **Rhododendron degonianum var. heptamerum 'Rae's Delight'**

2-
3- 82-019*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1982
7- Upper Camellia Border A 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron degronianum* var. *heptamerum* (Oki Island Form)

2-
 3- 67-001*AA, BB, CC, DD & L 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1967
 7- Conifer Row 3 8- seed
 9- Japan

1- *Rhododendron degronianum* var. *heptamerum* (Oki Island Form)

2-
 3- 67-001*D, Q, R, S & T 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1967
 7- Conifer Row 1 8- seed
 9- Japan

1- *Rhododendron degronianum* var. *heptamerum* (Oki Island Form)

2-
 3- 67-001*E 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1967
 7- Conifer Row 4 8- seed
 9- Japan

1- *Rhododendron degronianum* var. *heptamerum* (Oki Island Form)

2-
 3- 67-001*G, U, V, W, X, Y & Z 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1967
 7- Conifer Row 2 8- seed
 9- Japan

1- *Rhododendron degronianum* var. *heptamerum* (Oki Island Form)

2-
 3- 67-001*H, K & P 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1967
 7- Holly Park Bed 2 / HG 8- seed
 9- Japan

1- *Rhododendron degronianum* var. *heptamerum* (Oki Island Form)

2-
 3- 67-001*N 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1967
 7- Play Pen 11S 8- seed
 9- Japan

1- *Rhododendron degronianum* var. *yakushmanum*

2-
 3- 66-005*A 4- ERICACEAE
 5- ARS 6- 1966
 7- Play Pen 28S 8- seed
 9- Yaku Island, Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron degronianum* var. *yakushmanum*

2-
3- 66-005*B 4- ERICACEAE
5- ARS 6- 1966
7- Play Pen 28N 8- seed
9- Yaku Island, Japan

1- *Rhododendron degronianum* var. *yakushmanum*

2-
3- 66-005*E & F 4- ERICACEAE
5- ARS 6- 1966
7- Conifer Row 1 8- seed
9- Yaku Island, Japan

1- *Rhododendron degronianum* var. *yakushmanum*

2-
3- 66-005*G 4- ERICACEAE
5- ARS 6- 1966
7- Conifer Row 4 8- seed
9- Yaku Island, Japan

1- *Rhododendron degronianum* var. *yakushmanum*

2-
3- 79-031*B 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1979
7- Upper Camellia Border A 8- plant
9- Yaku Island, Japan

1- *Rhododendron degronianum* var. *yakushmanum* 'Koichiro Wada'

2-
3- 82-020*B 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1982
7- Upper Camellia Border A 8- rooted cutting
9-

1- *Rhododendron degronianum* var. *yakushmanum* 'Wild Wealth'

2-
3- 61-081*A 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1961
7- Play Pen 6S 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron degronianum* var. *yakushmanum* 'Wild Wealth'

2-
3- 61-081*B 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1961
7- Arboretum South 8- seed
9- LOGO (Polly Hill Introduction)

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron degronianum* var. *yakushimanum* 'Yaku Angel'

2-
3- 89-052*A 4- ERICACEAE
5- Herman Losely N. 6- 1989
7- Conifer Row 3 8- plant
9- Garden Origin

1- *Rhododendron* 'Delaware'

2-
3- 86-054*A 4- ERICACEAE
5- ARS Mass. Chapter 6- 1986
7- Conifer Row 2 8- plant
9- Garden Origin

1- *Rhododendron* (Dexter Hybrid Group) 'Hal Bruce'

2-
3- 84-066*A 4- ERICACEAE
5- Winterthur Garden 6- 1984
7- Conifer Row 2 8- rooted cutting
9- Garden Origin

1- *Rhododendron* (Dexter Hybrid Group) 'Lady of Belfield'

2-
3- 71-038*A 4- ERICACEAE
5- John Wister 6- 1971
7- West Field West, South 1/2 8- plant
9-

1- *Rhododendron* 'Dexter's Honeydew'

2-
3- 93-046*A 4- ERICACEAE
5- Briarwood Gardens 6- 1993
7- Conifer Row 5 8- plant
9- Garden Origin

1- *Rhododendron* 'Dexter's Spice'

2-
3- 84-049*A 4- ERICACEAE
5- ARS Mass. Chapter 6- 1984
7- Conifer Row 4 8- grafted plant
9- Garden Origin

1- *Rhododendron* 'Dora Amateis'

2-
3- 77-097*B 4- ERICACEAE
5- Andrew Paton 6- 1977
7- Conifer Row 2 8- rooted cutting
9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Dorothy Swift'**

2-
3- 92-035*A & B 4- ERICACEAE
5- Conn. Hort. Society 6- 1992
7- Holly Park Bed 3 / HG 8- plant
9- Garden Origin

1- **Rhododendron 'Dr. H. B. Reid'**

2-
3- 79-046*A 4- ERICACEAE
5- ARS Mass. Chapter 6- 1979
7- Upper Camellia Border B 8- plant
9-

1- **Rhododendron 'Eiko San'**

2-
3- 80-094*A 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1980
7- Play Pen 27S 8- rooted cutting
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Eva Mayo'**

2-
3- 77-093*A 4- ERICACEAE
5- Andrew Paton 6- 1977
7- West Field West, North1/2 8- rooted cutting
9-

1- **Rhododendron 'Everglow'**

2-
3- 84-019*A 4- ERICACEAE
5- Weston Nursery 6- 1984
7- West Field East 8- plant
9- Hybrid Origin

1- **Rhododendron 'F. M Moseley'**

2-
3- 83-097*A 4- ERICACEAE
5- ARS Mass. Chapter 6-
7- Conifer Row 3 8- rooted cutting
9- Garden Origin

1- **Rhododendron ferrugineum**

2- Alpine-rose
3- 78-073*B 4- ERICACEAE
5- ARS Mass. Chapter 6- 1978
7- Play Pen 1N 8- plant
9- Europe

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

260

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

261

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron (Gumpo Group) 'Andante'**

2- North Tisbury Azalea
 3- 88-049*A 4- ERICACEAE
 5- Transplant Nursery 6- 1988
 7- Play Pen 29N 8- plant
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron (Gumpo Group) 'Andante'**

2- North Tisbury Azalea
 3- 88-049*B 4- ERICACEAE
 5- Transplant Nursery 6- 1988
 7- Play Pen 8S 8- plant
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron (Gumpo Group) 'Andante'**

2- North Tisbury Azalea
 3- 88-049*C 4- ERICACEAE
 5- Transplant Nursery 6- 1988
 7- Play Pen 5S 8- plant
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron (Gumpo Group) 'Hotline'**

2- North Tisbury Azalea
 3- 63-003-01*A 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1963
 7- Holly Park Bed 1 / HG 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron (Gumpo Group) 'Hotline'**

2- North Tisbury Azalea
 3- 63-003-01*B 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1963
 7- Play Pen 6S 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron (Gumpo Group) 'Hotline'**

2- North Tisbury Azalea
 3- 63-003-01*C 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1963
 7- Play Pen 17N 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron (Gumpo Group) 'Trill'**

2- North Tisbury Azalea
 3- 63-003-03*A 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1963
 7- Play Pen 20N 8- seed
 9- LOGO (Polly Hill Introduction)

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Gunki'**

2-
 3- 86-074*A 4- ERICACEAE
 5- Gordon Severe 6- 1986
 7- West Field West, North1/2 8- plant
 9-

1- **Rhododendron 'Gwenda'**

2-
 3- 74-104*A 4- ERICACEAE
 5- Robert Gartrell 6- 1972
 7- Play Pen 10S 8- scion
 9- Garden Origin

1- **Rhododendron 'Gwenda'**

2-
 3- 74-104*B 4- ERICACEAE
 5- Robert Gartrell 6- 1972
 7- Play Pen 9S 8- scion
 9- Garden Origin

1- **Rhododendron 'Hazel Dawson'**

2-
 3- 86-088*A 4- ERICACEAE
 5- Gordon Severe 6- 1986
 7- Nursery Field West 8- plant
 9-

1- **Rhododendron 'Helen Close'**

2-
 3- 62-016*A & E 4- ERICACEAE
 5- Ten Oaks Nursery 6- 1957
 7- West Field West, North1/2 8- rooted cutting
 9- Garden Origin

1- **Rhododendron 'Helen Close'**

2-
 3- 62-016*B 4- ERICACEAE
 5- Ten Oaks Nursery 6- 1957
 7- Play Pen 27S 8- rooted cutting
 9- Garden Origin

1- **Rhododendron 'Helen Close'**

2-
 3- 62-016*C 4- ERICACEAE
 5- Ten Oaks Nursery 6- 1957
 7- Play Pen 9N 8- rooted cutting
 9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Helen Close'**

2-
 3- 62-016*D 4- ERICACEAE
 5- Ten Oaks Nursery 6- 1957
 7- Play Pen 5N 8- rooted cutting
 9- Garden Origin

1- **Rhododendron 'Higasa'**

2-
 3- 76-079*A 4- ERICACEAE
 5- Park Seed Co., Inc. 6- 1976
 7- Play Pen 6S 8- unknown propagule type
 9-

1- **Rhododendron 'Hills Single Red'**

2-
 3- 92-043*A 4- ERICACEAE
 5- George Harding 6- 1983
 7- Vegetable Field South 8- plant
 9- Garden Origin

1- **Rhododendron 'Hills Single Red'**

2-
 3- 92-043*B 4- ERICACEAE
 5- George Harding 6- 1983
 7- Play Pen 19S 8- plant
 9- Garden Origin

1- **Rhododendron 'Hills Single Red'**

2-
 3- 92-043*C 4- ERICACEAE
 5- George Harding 6- 1983
 7- Play Pen 20S 8- plant
 9- Garden Origin

1- **Rhododendron 'Hino-White'**

2-
 3- 85-092*A 4- ERICACEAE
 5- Herman Losely N. 6- 1985
 7- Play Pen 12N 8- plant
 9-

1- **Rhododendron 'Hockessin'**

2-
 3- 81-082*A 4- ERICACEAE
 5- Winterthur Garden 6- 1981
 7- Conifer Row 1 8- rooted cutting
 9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Homebush'**

2-
3- 81-084*A 4- ERICACEAE
5- Robert K. Peters 6- 1981
7- West Field West, North1/2 8- plant
9-

1- **Rhododendron 'Hoogendorn'**

2-
3- 80-028*A 4- ERICACEAE
5- Berg, Rudolph 6- 1980
7- Play Pen 19N 8- plant
9- Garden Origin

1- **Rhododendron 'Hoogendorn'**

2-
3- 80-028*B 4- ERICACEAE
5- Berg, Rudolph 6- 1980
7- Conifer Row 4 8- plant
9- Garden Origin

1- **Rhododendron 'Hoogendorn'**

2-
3- 80-028*D 4- ERICACEAE
5- Berg, Rudolph 6- 1980
7- Conifer Row 4 8- plant
9- Garden Origin

1- **Rhododendron 'Horaku'**

2-
3- 67-055*A 4- ERICACEAE
5- Hugh Caldwell 6- 1967
7- Play Pen 12S 8- plant
9- Garden Origin

1- **Rhododendron 'Horaku'**

2-
3- 67-055*B 4- ERICACEAE
5- Hugh Caldwell 6- 1967
7- Play Pen 3n 8- plant
9- Garden Origin

1- **Rhododendron 'Horaku'**

2-
3- 67-055*C 4- ERICACEAE
5- Hugh Caldwell 6- 1967
7- West Field West, North1/2 8- plant
9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron Hybrid**

2-
 3- 69-079*A & D 4- ERICACEAE
 5- AHS 6- 1969
 7- Play Pen 23S 8- plant
 9-

1- **Rhododendron Hybrid**

2-
 3- 69-079*B 4- ERICACEAE
 5- AHS 6- 1969
 7- Play Pen 20S 8- plant
 9-

1- **Rhododendron Hybrid**

2-
 3- 69-079*C, F & G 4- ERICACEAE
 5- AHS 6- 1969
 7- Play Pen 17N 8- plant
 9-

1- **Rhododendron Hybrid**

2-
 3- 69-079*E 4- ERICACEAE
 5- AHS 6- 1969
 7- Play Pen 19S 8- plant
 9-

- **Rhododendron Hybrid**

2-
 3- 72-067*A & B 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1972
 7- Conifer Row 4 8- seed
 9-

1- **Rhododendron indicum**

2-
 3- 78-035*A 4- ERICACEAE
 5- Mina Ross 6- 1978
 7- Play Pen 18N 8- rooted cutting
 9- Southern Japan

1- **Rhododendron indicum 'Balsaminaeflorum'**

2- Satsuki Azalea
 3- 76-018*A 4- ERICACEAE
 5- Environmentals 6- 1976
 7- Play Pen 24N 8- unknown propagule type
 9- Garden Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

267

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Joan Smith'**

2-
3- 74-058*A 4- ERICACEAE
5- Winterthur Garden 6- 1974
7- Vegetable Field West 8- seedling
9- Hybrid Origin

1- **Rhododendron 'Joseph Hill'**

2- North Tisbury Azalea
3- 61-079-04*A 4- ERICACEAE
5- Polly Hill Arboretum 6- 1961
7- Play Pen 10S 8- seed
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Joseph Hill'**

2- North Tisbury Azalea
3- 61-079-04*B & D 4- ERICACEAE
5- Polly Hill Arboretum 6- 1961
7- Play Pen 9N 8- seed
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'June Flame'**

2-
3- 2005-47*A, B & C 4- ERICACEAE
5- Rare Find Nursery 6- 2005
7- Nursery 8- plant
9-

1- **Rhododendron kaempferi**

2- Torch Azalea
3- 70-054*A 4- ERICACEAE
5- USDA 6- 1970
7- Play Pen 13S 8- rooted cutting
9- Japan

1- **Rhododendron kaempferi**

2- Torch Azalea
3- 70-055*A 4- ERICACEAE
5- USDA 6- 1970
7- Play Pen 15S 8- rooted cutting
9- Japan

1- **Rhododendron kaempferi forma album**

2- White Torch Azalea
3- 72-036*A & B 4- ERICACEAE
5- Winterthur Garden 6- 1972
7- Arboretum West 8- rooted cutting
9- Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron kaempferi* forma *leucanthum*

2-
 3- 65-041*A 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1965
 7- Play Pen 23N 8- seed
 9-

1- *Rhododendron kaempferi* forma *leucanthum*

2-
 3- 65-041*B, F, G, H 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1965
 7- Nursery Field North 8- seed
 9-

1- *Rhododendron kaempferi* forma *leucanthum*

2-
 3- 65-041*I 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1965
 7- Nursery Field West 8- seed
 9-

1- *Rhododendron kaempferi* forma *leucanthum*

2-
 3- 65-041*J & K 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1965
 7- Nursery Field West 8- seed
 9-

1- *Rhododendron kaempferi* var. *leucanthum* 'Corinna Borden'

2-
 3- 2003-73*B 4- ERICACEAE
 5- Martha's Vineyard Garden Club 6- 2003
 7- Nursery 8- rooted cutting
 9- LOGO (Polly Hill Introduction)

1- *Rhododendron kaempferi* var. *leucanthum* 'Corinna Borden'

2-
 3- 65-041-02*A 4- ERICACEAE
 5- Polly Hill 6-
 7- Play Pen 24S 8- seedling
 9- LOGO (Polly Hill Introduction)

1- *Rhododendron kaempferi* var. *leucanthum* 'Corinna Borden'

2-
 3- 65-041-02*B & D 4- ERICACEAE
 5- Polly Hill 6-
 7- Play Pen 26N 8- seedling
 9- LOGO (Polly Hill Introduction)

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron kaempferi* var. *leucanthum* 'Libby'

2-
3- 65-041-01*A 4- ERICACEAE
5- Polly Hill Arboretum 6- 1970
7- Play Pen 23N 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron kaempferi* var. *leucanthum* 'Libby'

2-
3- 65-041-01*B 4- ERICACEAE
5- Polly Hill Arboretum 6- 1970
7- Play Pen 23S 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron kaempferi* var. *yezoensis*

2-
3- 63-000*A 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1963
7- Play Pen 16S 8- unknown propagule type
9-

1- *Rhododendron keiskei*

2- Keisk Rhododendron
3- 76-102*A 4- ERICACEAE
5- Bear Swamp Gardens 6- 1976
7- Play Pen 22N 8- rooted cutting
9- Japan

1- *Rhododendron keiskei*

2- Keisk Rhododendron
3- 78-043*A 4- ERICACEAE
5- Donald Page 6- 1978
7- Play Pen 16S 8- not coded
9- Japan

1- *Rhododendron keiskei* var. *album*

2-
3- 76-101*A 4- ERICACEAE
5- Bear Swamp Gardens 6- 1976
7- Conifer Row 1 8- rooted cutting
9- Japan

1- *Rhododendron keiskei* x *cinnabarinum* ssp. *xanthocodon*

2-
3- 74-072*A 4- ERICACEAE
5- Velma Haag 6- 1974
7- Arboretum West 8- plant
9- Hybrid Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

271

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron kiusianum* 'Komo Kulshan'

2-
3- 86-107*A 4- ERICACEAE
5- ARS Mass. Chapter 6- 1986
7- West Field West, North1/2 8- plant
9-

1- *Rhododendron kiusianum* var. *sataense*

2-
3- 78-052*A & B 4- ERICACEAE
5- USNA 6- 1978
7- Play Pen 23N 8- seedling
9-

1- *Rhododendron* (Knap Hill Group) 'Hotspur Yellow'

2-
3- 82-055*A 4- ERICACEAE
5- Tom Dodd 6- 1982
7- West Field North, North Side 8- plant
9-

1- *Rhododendron* (Knap Hill Hybrid Group) 'Cecile'

2-
3- 2003-185*A 4- ERICACEAE
5- Greer Gardens 6- 1975
7- Vegetable Field West 8- plant
9- Hybrid Origin

1- *Rhododendron* (Knap Hill Hybrid Group) 'Cecile'

2-
3- 66-009*A 4- ERICACEAE
5- Island Gardens 6- 1966
7- Vegetable Field West 8- plant
9- Hybrid Origin

1- *Rhododendron* (Knap Hill Group) 'Sugared Almond'

2-
3- 66-010*A & B 4- ERICACEAE
5- Island Gardens 6- 1966
7- Vegetable Field West 8- plant
9- Hybrid Origin

1- *Rhododendron* (Knap Hill Group) 'Toucan'

2- Knapp Hill hybrid azalea
3- 66-011*A 4- ERICACEAE
5- Island Gardens 6- 1966
7- Arboretum East 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Kokoku'**

2-
3- 86-070*A 4- ERICACEAE
5- Gordon Severe 6- 1986
7- Nursery Field West 8- plant
9-

1- **Rhododendron kotschy**

2-
3- 79-042*A 4- ERICACEAE
5- ARS Mass. Chapter 6- 1979
7- Conifer Row 1 8- plant
9- Eastern Europe

1- **Rhododendron 'Kozan'**

2-
3- 83-080*A 4- ERICACEAE
5- ARS Mass. Chapter 6- 1983
7- Arboretum East 8- rooted cutting
9-

1- **Rhododendron 'Lady Barbara'**

2-
3- 2005-48*A 4- ERICACEAE
5- Rare Find Nursery 6- 2005
7- Homestead East 8- plant
9-

1- **Rhododendron 'Lady Bligh'**

2-
3- 81-015*A & B 4- ERICACEAE
5- Hall Rhododendrons 6- 1981
7- West Field West, South 1/2 8- plant
9-

1- **Rhododendron x laetevirens**

2- Wilson Hybrid Rhododendron
3- 2000-20*A, B, C & E 4- ERICACEAE
5- Sylvan Nursery 6- 2000
7- Holly Park Bed 1 / HG 8- plant
9-

1- **Rhododendron 'Late Lady'**

2-
3- 2007-29*A 4- ERICACEAE
5- Fairweather Gardens 6- 2007
7- Holly Park Bed 5 / HG 8- plant
9- Hybrid Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Late Love'**

2- North Tisbury Azalea
 3- 61-077-02*A 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1961
 7- Play Pen 7N 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Late Love'**

2- North Tisbury Azalea
 3- 61-077-02*C 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1961
 7- Play Pen 16S 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Lemon Ice'**

2-
 3- 77-090*A 4- ERICACEAE
 5- Andrew Paton 6- 1977
 7- Conifer Row 3 8- rooted cutting
 9- Garden Origin

1- **Rhododendron 'Lenape'**

2-
 3- 81-081*A 4- ERICACEAE
 5- Winterthur Garden 6- 1981
 7- Arboretum East 8- rooted cutting
 9-

1- **Rhododendron 'Lobster'**

2-
 3- 84-020*A 4- ERICACEAE
 5- Weston Nursery 6- 1984
 7- West Field East 8- plant
 9- Hybrid Origin

1- **Rhododendron 'Lollipop'**

2-
 3- 90-039*A 4- ERICACEAE
 5- ARS 6- 1990
 7- West Field West, North1/2 8- plant
 9-

1- **Rhododendron 'Longwood'**

2-
 3- 83-047*A 4- ERICACEAE
 5- Longwood Gardens 6- 1983
 7- Upper Camellia Border B 8- plant
 9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Louisa'**

2- North Tisbury Azalea
 3- 61-076-05*B 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1961
 7- Play Pen 28N 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Louisa'**

2- North Tisbury Azalea
 3- 61-076-05*C 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1961
 7- Play Pen 18N 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Louisa'**

2- North Tisbury Azalea
 3- 61-076-05*D 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1961
 7- Play Pen 4N 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Louisa'**

2- North Tisbury Azalea
 3- 61-076-05*F 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1961
 7- Play Pen 13N 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Louisa Duemling'**

2-
 3- 95-012*A 4- ERICACEAE
 5- Winterthur Garden 6- 1995
 7- Arboretum West 8- plant
 9- Hybrid Origin

1- **Rhododendron 'Louisa Duemling'**

2-
 3- 95-012*B & C 4- ERICACEAE
 5- Winterthur Garden 6- 1995
 7- West Field West, North1/2 8- plant
 9- Hybrid Origin

1- **Rhododendron makinoi**

2-
 3- 67-011*A 4- ERICACEAE
 5- ARS 6- 1967
 7- Play Pen 9S 8- seed
 9- Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron makinoi**

2-
3- 67-011*B, C, D & E 4- ERICACEAE
5- ARS 6- 1967
7- Conifer Row 1 8- seed
9- Japan

1- **Rhododendron makinoi 'Lydia Richards'**

2-
3- 67-011-01*A 4- ERICACEAE
5- ARS 6-
7- Conifer Row 1 8- seed
9- LOGO (Polly Hill Introduction)

1- **Rhododendron makinoi 'Temple Flutes'**

2-
3- 67-011-02*A 4- ERICACEAE
5- ARS 6-
7- Conifer Row 1 8- seed
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Malta'**

2-
3- 78-078*A 4- ERICACEAE
5- David Leach 6- 1978
7- Conifer Row 2 8- plant
9- Garden Origin

1- **Rhododendron 'Margo Napper'**

2-
3- 79-047*A 4- ERICACEAE
5- ARS Mass. Chapter 6- 1979
7- Upper Camellia Border B 8- plant
9-

1- **Rhododendron 'Mariko' x nakaharae 'Mt. Seven Star'**

2-
3- 90-056*A 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1990
7- Holly Park Bed 1 / HG 8- rooted cutting
9- Garden Origin

1- **Rhododendron 'Maruba Osakazuki'**

2-
3- 61-083*A 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1961
7- Play Pen 26S 8- seed
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Mary Fleming'**

2-
3- 75-093*A 4- ERICACEAE
5- Mrs. J. P. Reath 6- 1975
7- Play Pen 6S 8- rooted cutting
9-

1- **Rhododendron 'Marydel'**

2-
3- 79-004*A 4- ERICACEAE
5- 6- 1979
7- Arboretum East 8- division
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Marydel'**

2-
3- 90-050*A 4- ERICACEAE
5- Roslyn Nursery 6- 1990
7- Vegetable Field South 8- plant
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Marydel'**

2-
3- 90-050*B 4- ERICACEAE
5- Roslyn Nursery 6- 1990
7- Arboretum West 8- plant
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Marydel'**

2-
3- 90-050*C 4- ERICACEAE
5- Roslyn Nursery 6- 1990
7- Arboretum West 8- plant
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Marydel'**

2-
3- 90-050*D 4- ERICACEAE
5- Roslyn Nursery 6- 1990
7- West Field East 8- plant
9- LOGO (Polly Hill Introduction)

1- **Rhododendron maximum**

2- Rosebay Rhododendron
3- 72-108*A 4- ERICACEAE
5- Henry Skinner 6- 1972
7- West Field West, South 1/2 8- rooted cutting
9- E. North America

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron maximum 'Red Max'**

2-
 3- 80-053*A 4- ERICACEAE
 5- ARS Mass. Chapter 6- 1980
 7- West Field West, South 1/2 8- grafted plant
 9-

1- **Rhododendron mayebarae**

2-
 3- 76-041*A 4- ERICACEAE
 5- Bovees Nursery 6- 1976
 7- Arboretum West 8- rooted cutting
 9- Southern Japan

1- **Rhododendron 'Michael Hill'**

2- North Tisbury Azalea
 3- 61-077-01*A 4- ERICACEAE
 5- Polly Hill Arboretum 6- 1961
 7- Play Pen 6S 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Michael Hill'**

2- North Tisbury Azalea
 3- 61-077-01*B 4- ERICACEAE
 5- Polly Hill Arboretum 6- 1961
 7- Play Pen 3S 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Michael Hill'**

2- North Tisbury Azalea
 3- 61-077-01*C 4- ERICACEAE
 5- Polly Hill Arboretum 6- 1961
 7- Play Pen 2S 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Michael Hill'**

2- North Tisbury Azalea
 3- 61-077-01*E 4- ERICACEAE
 5- Polly Hill Arboretum 6- 1961
 7- Play Pen 6N 8- seed
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron micranthum**

2- Manchurian Rhododendron
 3- 80-107*A 4- ERICACEAE
 5- Rhododendron Species Fdn. 6- 1980
 7- Play Pen 13S 8- not coded
 9- N.E. Asia

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron micranthum**

2- Manchurian Rhododendron
 3- 80-107*B 4- ERICACEAE
 5- Rhododendron Species Fdn. 6- 1980
 7- Play Pen 25S 8- not coded
 9- N.E. Asia

1- **Rhododendron minus var. chapmanii**

2- Chapman Rhododendron
 3- 67-068*A 4- ERICACEAE
 5- S. D. Coleman Nurseries 6- 1967
 7- Arboretum West 8- plant
 9- Southeastern US

1- **Rhododendron minus var. chapmanii**

2- Chapman Rhododendron
 3- 67-068*B & C 4- ERICACEAE
 5- S. D. Coleman Nurseries 6- 1967
 7- Nursery Field North 8- plant
 9- Southeastern US

1- **Rhododendron 'Miss Susie'**

2-
 3- 72-037*A 4- ERICACEAE
 5- Winterthur Garden 6- 1972
 7- Play Pen 21S 8- unknown propagule type
 9-

1- **Rhododendron 'Modesty'**

2-
 3- 77-092*A 4- ERICACEAE
 5- Andrew Paton 6- 1977
 7- West Field West, North1/2 8- rooted cutting
 9-

1- **Rhododendron molle**

2- Chinese Azalea
 3- 60-017*C 4- ERICACEAE
 5- Sherwood Nursery 6- 1960
 7- Nursery Field West 8- plant
 9- China

1- **Rhododendron molle ssp. japonicum**

2- Chinese Azalea
 3- 96-009*A 4- ERICACEAE
 5- USNA 6- 1996
 7- Arboretum West 8- seedling
 9- China

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

280

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron* 'Mrs. W. R. Coe'

2-
 3- 78-075*C 4- ERICACEAE
 5- ARS Mass. Chapter 6- 1979
 7- West Field West, South 1/2 8- plant
 9-

1- *Rhododendron mucronatum* 'Magnifica'

2-
 3- 79-012*A 4- ERICACEAE
 5- Winterthur Garden 6- 1979
 7- Cedar Garden 8- plant
 9-

1- *Rhododendron mucronulatum*

2- Korean Rhododendron
 3- 74-071*A 4- ERICACEAE
 5- Velma Haag 6- 1974
 7- West Field East 8- plant
 9- NE Asia

1- *Rhododendron mucronulatum*

2- Korean Rhododendron
 3- 76-082*A 4- ERICACEAE
 5- Park Seed Co., Inc. 6- 1976
 7- West Field East 8- plant
 9- NE Asia

1- *Rhododendron mucronulatum*

2- Korean Rhododendron
 3- 83-014*A 4- ERICACEAE
 5- Liz Sharp 6- 1983
 7- West Field East 8- seedling
 9- NE Asia

1- *Rhododendron mucronulatum forma albiflorum*

2- White Korean Rhododendron
 3- 82-018*A 4- ERICACEAE
 5- Rhododendron Species Fdn. 6- 1982
 7- West Field East 8- rooted cutting
 9- NE Asia

1- *Rhododendron mucronulatum* 'Cornell Pink'

2- Korean Rhododendron
 3- 77-077*A & B 4- ERICACEAE
 5- Rhododendron Species Fdn. 6- 1977
 7- West Field East 8- rooted cutting
 9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'My Mary'**

2-
3- 94-053*A 4- ERICACEAE
5- Wayside Gardens 6- 1994
7- West Field East 8- plant
9- Hybrid Origin

1- **Rhododendron 'Nacoochee'**

2-
3- 87-002*A 4- ERICACEAE
5- Wayside Gardens 6- 1987
7- Vegetable Field South 8- plant
9- Hybrid Origin

1- **Rhododendron 'Nacoochee'**

2-
3- 94-054*A 4- ERICACEAE
5- Wayside Gardens 6- 1994
7- West Field East 8- plant
9- Hybrid Origin

1- **Rhododendron nakaharae**

2-
3- 61-080*A & B 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1961
7- Holly Park Bed 1 / HG 8- seed
9- N. Taiwan

1- **Rhododendron nakaharae**

2-
3- 67-062*A 4- ERICACEAE
5- Dietrich Hobbie 6- 1967
7- Play Pen 8N 8- plant
9- N. Taiwan

1- **Rhododendron nakaharae**

2-
3- 74-050*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1974
7- Play Pen 4N 8- plant
9- N. Taiwan

1- **Rhododendron nakaharae 'Fuzzy'**

2-
3- 71-021*A 4- ERICACEAE
5- USDA 6- 1971
7- Play Pen 7S 8- seedling
9- LOGO (Polly Hill Introduction)

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron nakaharae* 'Fuzzy'

2-
 3- 71-021*C 4- ERICACEAE
 5- USDA 6- 1971
 7- Play Pen 14N 8- seedling
 9- LOGO (Polly Hill Introduction)

1- *Rhododendron nakaharae* x *kaempferi*

2-
 3- 61-078*A & B 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1961
 7- Play Pen 7N 8- seed
 9-

1- *Rhododendron nakaharae* x *kaempferi*

2-
 3- 61-078*C 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1961
 7- Play Pen 8N 8- seed
 9-

1- *Rhododendron nakaharae* x 'Kin-no-sai No. 5'

2-
 3- 63-001-05*A 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1963
 7- Play Pen 20S 8- unknown propagule type
 9-

1- *Rhododendron nakaharae* 'Mariko'

2-
 3- 2004-139*A, B & C 4- ERICACEAE
 5- Martha's Vineyard Garden Club 6- 2004
 7- Nursery 8- rooted cutting
 9- Garden Origin

1- *Rhododendron nakaharae* 'Mariko'

2-
 3- 73-132*A 4- ERICACEAE
 5- August E. Kehr 6- 1973
 7- Conifer Row 1 8- rooted cutting
 9- Garden Origin

1- *Rhododendron nakaharae* 'Mariko'

2-
 3- 73-132*B, C & D 4- ERICACEAE
 5- August E. Kehr 6- 1973
 7- Play Pen 25N 8- rooted cutting
 9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron nakaharae* 'Marilee'

2- North Tisbury Azalea
3- 61-080-01*A 4- ERICACEAE
5- Polly Hill Arboretum 6- 1961
7- Play Pen 8N 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron nakaharae* 'Marilee'

2- North Tisbury Azalea
3- 61-080-01*B 4- ERICACEAE
5- Polly Hill Arboretum 6- 1961
7- Play Pen 27N 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron nakaharae* 'Mt. Seven Star'

2- North Tisbury Azalea
3- 69-074*B 4- ERICACEAE
5- C. S. Kuo 6- 1969
7- Play Pen 11N 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron nakaharae* 'Mt. Seven Star'

2- North Tisbury Azalea
3- 69-074*C 4- ERICACEAE
5- C. S. Kuo 6- 1969
7- Play Pen 5N 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron nakaharae* 'Mt. Seven Star'

2- North Tisbury Azalea
3- 69-074*D 4- ERICACEAE
5- C. S. Kuo 6- 1969
7- Play Pen 1S 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron nakaharae* 'Mt. Seven Star'

2- North Tisbury Azalea
3- 69-074*F 4- ERICACEAE
5- C. S. Kuo 6- 1969
7- Play Pen 2N 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron nakaharae* 'Mt. Seven Star'

2- North Tisbury Azalea
3- 69-074*H 4- ERICACEAE
5- C. S. Kuo 6- 1969
7- Conifer Row 1 8- seed
9- LOGO (Polly Hill Introduction)

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron nakaharae 'No. T3'**

2-
3- 76-038*A 4- ERICACEAE
5- Bovees Nursery 6- 1976
7- Play Pen 10N 8- rooted cutting
9-

1- **Rhododendron 'Nakami'**

2-
3- 61-080-C*A 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1961
7- Play Pen 12S 8- unknown propagule type
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Nancy of Robin Hill'**

2-
3- 74-107*B & C 4- ERICACEAE
5- Robert Gartrell 6- 1972
7- Play Pen 22S 8- scion
9- Garden Origin

1- **Rhododendron 'Niagara'**

2-
3- 62-034*B 4- ERICACEAE
5- Ten Oaks Nursery 6- 1957
7- Play Pen 27N 8- rooted cutting
9-

1- **Rhododendron nudipes Alliance**

2-
3- 98-161*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1998
7- Holly Park Bed 4 / HG 8- plant
9- Japan

1- **Rhododendron nudipes Alliance**

2-
3- 98-162*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1998
7- Holly Park Bed 4 / HG 8- plant
9- Japan

1- **Rhododendron oldhamii**

2-
3- 70-056*A & B 4- ERICACEAE
5- USDA 6- 1970
7- Nursery Field North 8- rooted cutting
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron 'Olga'*

2-
3- 80-041*A 4- ERICACEAE
5- Weston Nursery 6- 1980
7- Conifer Row 2 8- plant
9- Garden Origin

1- *Rhododendron 'Opal'*

2-
3- 86-090*A 4- ERICACEAE
5- Gordon Severe 6- 1986
7- Arboretum East 8- unknown propagule type
9-

1- *Rhododendron oreotrephes*

2-
3- 88-048*B & E 4- ERICACEAE
5- Arnold Arboretum 6- 1988
7- Vegetable Field South 8- seedling
9-

1- *Rhododendron palustre*

2-
3- 85-077*A 4- ERICACEAE
5- CHICAGO BG 6- 1985
7- Play Pen 15S 8- seedling
9-

1- *Rhododendron 'Peach Glow'*

2-
3- 84-022*A 4- ERICACEAE
5- Weston Nursery 6- 1984
7- West Field East 8- plant
9-

1- *Rhododendron 'Pennsylvania'*

2-
3- 2007-28*A 4- ERICACEAE
5- Fairweather Gardens 6- 2007
7- Arboretum West 8- plant
9- Hybrid Origin

1- *Rhododendron pentaphyllum*

2-
3- 74-057*B 4- ERICACEAE
5- Winterthur Garden 6- 1974
7- Play Pen 18S 8- not coded
9- Central & Southern Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron pentaphyllum**

2-
 3- 74-057*C & E 4- ERICACEAE
 5- Winterthur Garden 6- 1974
 7- Play Pen 23N 8- not coded
 9- Central & Southern Japan

1- **Rhododendron pentaphyllum**

2-
 3- 74-057*D 4- ERICACEAE
 5- Winterthur Garden 6- 1974
 7- Play Pen 17S 8- not coded
 9- Central & Southern Japan

1- **Rhododendron periclymenoides**

2- Pinxterbloom Azalea
 3- 63-061*A 4- ERICACEAE
 5- Polly Hill 6- 1962
 7- Arboretum West 8- seed
 9- Eastern US

1- **Rhododendron periclymenoides**

2- Pinxterbloom Azalea
 3- 81-061*A 4- ERICACEAE
 5- Rhododendron Species Fdn. 6- 1981
 7- West Field East 8- plant
 9- Eastern US

1- **Rhododendron periclymenoides**

2- Pinxterbloom Azalea
 3- 82-091*A 4- ERICACEAE
 5- Marty Milner 6- 1982
 7- West Field West, North1/2 8- division
 9- Eastern US

1- **Rhododendron 'Phalarope'**

2-
 3- 76-007*A 4- ERICACEAE
 5- E. C. Millais 6- 1976
 7- Play Pen 13S 8- scion
 9-

1- **Rhododendron 'Pink and Sweet'**

2-
 3- 90-040*A 4- ERICACEAE
 5- ARS 6- 1990
 7- Vegetable Field West 8- plant
 9- Hybrid Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

288

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron* 'Princess Anne'

2-
3- 76-001*C 4- ERICACEAE
5- E. C. Millais 6- 1976
7- Conifer Row 1 8- scion
9- Garden Origin

1- *Rhododendron prinophyllum*

2- Roseshell Azalea
3- 66-034*A 4- ERICACEAE
5- RHS WISLEY 6-
7- Arboretum West 8- seed
9- Eastern US

1- *Rhododendron prinophyllum*

2- Roseshell Azalea
3- 67-069*A 4- ERICACEAE
5- S. D. Coleman Nurseries 6- 1967
7- Arboretum West 8- plant
9- Eastern US

1- *Rhododendron prunifolium*

2- Plum-leaf Azalea
3- 62-060*A 4- ERICACEAE
5- ARS Phila. Chapter 6- 1962
7- Arboretum West 8- seedling
9- Southeastern US

1- *Rhododendron prunifolium* 'Hohman'

2- Plum-leaf Azalea
3- 71-034*A, B, C & D 4- ERICACEAE
5- USNA 6- 1971
7- Arboretum West 8- rooted cutting
9- Garden Origin

1- *Rhododendron pseudochrysanthum*

2-
3- 71-019-06*A 4- ERICACEAE
5- USDA 6- 1971
7- Play Pen 16N 8- seedling
9-

1- *Rhododendron* 'Ptarmigan'

2-
3- 75-004*A 4- ERICACEAE
5- E. C. Millais 6- 1975
7- Play Pen 11S 8- unknown propagule type
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron quinquefolium*

2- Cork Azalea
3- 91-042*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1991
7- Play Pen 16N 8- seedling
9- Japan

1- *Rhododendron racemosum*

2- Mayflower Rhododendron
3- 74-066*A 4- ERICACEAE
5- Velma Haag 6- 1974
7- Play Pen 17S 8- plant
9- W. China

1- *Rhododendron racemosum*

2- Mayflower Rhododendron
3- 75-047*A 4- ERICACEAE
5- Arnold Arboretum 6- 1975
7- Play Pen 15S 8- not coded
9- W. China

1- *Rhododendron* 'Red Fountain'

2- North Tisbury Azalea
3- 61-084-02*B 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1961
7- Play Pen 10N 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron reticulatum*

2- Rose Azalea
3- 98-163*A & B 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1998
7- Holly Park Bed 3 / HG 8- plant
9- Japan

1- *Rhododendron reticulatum*

2- Rose Azalea
3- 98-163*C 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1998
7- Cedar Garden 8- plant
9- Japan

1- *Rhododendron reticulatum*

2- Rose Azalea
3- 98-66*A 4- ERICACEAE
5- Morris Arboretum 6- 1998
7- West Field East 8- plant
9- Japan

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

291

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron (Robin Hill Hybrid Group) 'Sara Holden'**

2-
3- 74-101*A 4- ERICACEAE
5- Robert Gartrell 6- 1974
7- Play Pen 21S 8- unknown propagule type
9- Garden Origin

1- **Rhododendron (Robin Hill Hybrid Group) 'Sara Holden'**

2-
3- 74-101*B 4- ERICACEAE
5- Robert Gartrell 6- 1974
7- Play Pen 16S 8- unknown propagule type
9- Garden Origin

1- **Rhododendron (Robin Hill Hybrid Group) 'Wee Willie'**

2-
3- 81-074*A 4- ERICACEAE
5- Robert Gartrell 6- 1981
7- Arboretum East 8- cutting
9-

1- **Rhododendron (Robin Hill Hybrid Group) 'White Moon'**

2-
3- 74-106*A 4- ERICACEAE
5- Robert Gartrell 6-
7- Play Pen 21S 8- scion
9- Garden Origin

1- **Rhododendron 'Robin Leach'**

2-
3- 73-119*A 4- ERICACEAE
5- David Leach 6- 1973
7- West Field West, South 1/2 8- plant
9-

1- **Rhododendron 'Rokusan'**

2-
3- 75-013*A 4- ERICACEAE
5- August E. Kehr 6- 1975
7- Play Pen 26N 8- unknown propagule type
9- Garden Origin

1- **Rhododendron rupicola**

2-
3- 80-108*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1980
7- Play Pen 12N 8- plant
9- N Burma and China

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron russatum*

2-
3- 77-095*B 4- ERICACEAE
5- Andrew Paton 6- 1977
7- Play Pen 16S 8- not coded
9- China: NW. Yunnan

1- *Rhododendron 'Sagittarius'*

2-
3- 66-037*A 4- ERICACEAE
5- Ten Oaks Nursery 6- 1966
7- Play Pen 22N 8- unknown propagule type
9-

1- *Rhododendron 'Samisen'*

2-
3- 66-005-01*A 4- ERICACEAE
5- ARS 6-
7- Conifer Row 1 8- seed
9- LOGO (Polly Hill Introduction)

1- *Rhododendron sanctum*

2- Shrine Azalea
3- 2000-2*A 4- ERICACEAE
5- Carol's Collectibles 6- 2000
7- Vegetable Field West 8- plant
9- Japan

1- *Rhododendron sanctum 'Zeke'*

2- Shrine Azalea
3- 67-009*A 4- ERICACEAE
5- ARS 6- 1967
7- Play Pen 10S 8- unknown propagule type
9- LOGO (Polly Hill Introduction)

1- *Rhododendron 'Santome'*

2-
3- 86-097*A 4- ERICACEAE
5- Gordon Severe 6- 1986
7- Play Pen 27N 8- unknown propagule type
9-

1- *Rhododendron (Satsuki Hybrid Group) 'Chinsai'*

2-
3- 75-032*A, B & C 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1975
7- Play Pen 23N 8- unknown propagule type
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron (Satsuki Hybrid Group) 'Mai-hime'**

2-
3- 67-056*A & B 4- ERICACEAE
5- Hugh Caldwell 6- 1967
7- Play Pen 12S 8- plant
9-

1- **Rhododendron (Satsuki Hybrid Group) 'Mai-hime'**

2-
3- 67-056*C 4- ERICACEAE
5- Hugh Caldwell 6- 1967
7- Play Pen 13S 8- plant
9-

1- **Rhododendron (Satsuki Hybrid Group) 'Osakazuki'**

2-
3- 97-024*A 4- ERICACEAE
5- Reath, Sally 6- 1981
7- West Field West, North1/2 8- plant
9-

1- **Rhododendron (Satsuki Group) 'Matsuyo'**

2-
3- 62-036*A & E 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1957
7- Play Pen 12S 8- rooted cutting
9- LOGO (Polly Hill Introduction)

1- **Rhododendron (Satsuki Group) 'Matsuyo'**

2-
3- 62-036*B 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1957
7- Play Pen 16N 8- rooted cutting
9- LOGO (Polly Hill Introduction)

1- **Rhododendron (Satsuki Group) 'Midori'**

2-
3- 79-011*A 4- ERICACEAE
5- Bovees Nursery 6- 1979
7- Play Pen 5N 8- plant
9- LOGO (Polly Hill Introduction)

1- **Rhododendron (Satsuki Group) 'Midori'**

2-
3- 79-011*C 4- ERICACEAE
5- Bovees Nursery 6- 1979
7- Play Pen 27N 8- plant
9- LOGO (Polly Hill Introduction)

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron (Satsuki Group) 'Seigetsu'**

2-
 3- 63-053*A 4- ERICACEAE
 5- Clarendon Nursery 6- 1963
 7- Border 8- plant
 9-

1- **Rhododendron (Satsuki Group) 'Yaye'**

2-
 3- 61-041*A 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1957
 7- Cedar Garden 8- plant
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron (Satsuki Group) 'Yaye'**

2-
 3- 61-041*B & C 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1957
 7- Play Pen 1S 8- plant
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron (Satsuki Group) 'Yuka'**

2-
 3- 2005-40*A, B & C 4- ERICACEAE
 5- Martha's Vineyard Garden Club 6- 2005
 7- Nursery 8- rooted cutting
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron (Satsuki Group) 'Yuka'**

2-
 3- 64-046*A 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1957
 7- Play Pen 18N 8- rooted cutting
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron (Satsuki Group) 'Yuka'**

2-
 3- 64-046*B 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1957
 7- West Field West, North1/2 8- rooted cutting
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron (Satsuki Group) 'Yuka'**

2-
 3- 64-046*D 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1957
 7- Play Pen 13S 8- rooted cutting
 9- LOGO (Polly Hill Introduction)

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron (Satsuki Group) 'Yuka'**

2-
3- 64-046*E 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1957
7- Play Pen 7S 8- rooted cutting
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Scarlet Romance'**

2-
3- 92-036*A 4- ERICACEAE
5- Conn. Hort. Society 6- 1992
7- Conifer Row 3 8- plant
9- Garden Origin

1- **Rhododendron 'Scarlet Romance'**

2-
3- 92-036*B 4- ERICACEAE
5- Conn. Hort. Society 6- 1992
7- Upper Camellia Border A 8- plant
9- Garden Origin

1- **Rhododendron schlippenbachii**

2- Royal Azalea
3- 2007-9*A & B 4- ERICACEAE
5- Arnold Arboretum 6- 2007
7- Container 8- plant
9- NE Asia

1- **Rhododendron schlippenbachii**

2- Royal Azalea
3- 64-015*A 4- ERICACEAE
5- F. W. Schumacher 6- 1959
7- Vegetable Field West 8- seed
9- NE Asia

1- **Rhododendron schlippenbachii**

2- Royal Azalea
3- 70-062*A 4- ERICACEAE
5- USDA 6- 1970
7- Vegetable Field West 8- rooted cutting
9- NE Asia

1- **Rhododendron schlippenbachii**

2- Royal Azalea
3- 85-056*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1985
7- Vegetable Field West 8- plant
9- NE Asia

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron schlippenbachii**

2- Royal Azalea
3- 98-165*A, B & C
4- ERICACEAE
5- Rhododendron Species Fdn.
6- 1998
7- Holly Park Bed 1 / HG
8- plant
9- NE Asia

1- **Rhododendron 'Schneebucket'**

2-
3- 90-037*A
4- ERICACEAE
5- ARS Mass. Chapter
6- 1990
7- Conifer Row 4
8- tissue cultured plant
9- Garden Origin

1- **Rhododendron 'Scintillation'**

2-
3- 73-042*A
4- ERICACEAE
5- Greer Gardens
6- 1973
7- Conifer Row 1
8- plant
9- Garden Origin

1- **Rhododendron 'Scintillation'**

2-
3- 73-042*B
4- ERICACEAE
5- Greer Gardens
6- 1973
7- West Field West, South 1/2
8- plant
9- Garden Origin

1- **Rhododendron semibarbatum**

2-
3- 98-166*A, B & C
4- ERICACEAE
5- Rhododendron Species Fdn.
6- 1998
7- Holly Park Bed 2 / HG
8- plant
9- Japan

1- **Rhododendron serpyllifolium**

2-
3- 78-063*A & B
4- ERICACEAE
5- Rhododendron Species Fdn.
6- 1978
7- Play Pen 10N
8- plant
9- Central & southern Japan

1- **Rhododendron 'Settyu-no-matsu'**

2-
3- 86-085*A
4- ERICACEAE
5- Gordon Severe
6- 1986
7- Play Pen 8S
8- unknown propagule type
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Sham's Yellow'**

2-
3- 76-045*A 4- ERICACEAE
5- Carlsons Gardens 6-
7- West Field West, North 1/2 8- plant
9-

1- **Rhododendron sichotense**

2-
3- 96-008*A 4- ERICACEAE
5- USNA 6- 1996
7- Holly Park Bed 3 / HG 8- seedling
9- Russia

1- **Rhododendron 'Silver Mist'**

2-
3- 71-012-07*A 4- ERICACEAE
5- Scott Arboretum 6- 1971
7- Play Pen 21S 8- unknown propagule type
9-

1- **Rhododendron 'Silver Moon'**

2-
3- 71-012-01*A 4- ERICACEAE
5- Scott Arboretum 6- 1971
7- Play Pen 26S 8- unknown propagule type
9-

1- **Rhododendron smirnowii**

2- Smirnow Rhododendron
3- 77-098*A 4- ERICACEAE
5- Andrew Paton 6-
7- West Field West, South 1/2 8- rooted cutting
9- NE Turkey, Georgia

1- **Rhododendron smirnowii**

2- Smirnow Rhododendron
3- 83-043*A 4- ERICACEAE
5- Liz Sharp 6-
7- Conifer Row 1 8- seedling
9- NE Turkey, Georgia

1- **Rhododendron sp.**

2-
3- 2004-267*A 4- ERICACEAE
5- Unknown 6-
7- Play Pen 7S 8- unknown propagule type
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron* 'Spellbinder'

2-
 3- 85-093*A 4- ERICACEAE
 5- Herman Losely N. 6- 1985
 7- Conifer Row 2 8- grafted plant
 9- Garden Origin

1- *Rhododendron stenopetalum*

2- Spider Azalea
 3- 64-005*A & B 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1964
 7- Play Pen 12N 8- seed
 9- Japan

1- *Rhododendron stenopetalum* 'Lady Locks'

2-
 3- 64-005-01*A 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1964
 7- Play Pen 22S 8- seed
 9- LOGO (Polly Hill Introduction)

1- *Rhododendron stenopetalum* 'Lady Locks'

2-
 3- 64-005-01*B 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1964
 7- Arboretum South 8- seed
 9- LOGO (Polly Hill Introduction)

1- *Rhododendron stenopetalum* 'Lady Locks'

2-
 3- 64-005-01*C 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1964
 7- Play Pen 11N 8- seed
 9- LOGO (Polly Hill Introduction)

1- *Rhododendron stenopetalum* 'Seigai'

2- Spider Azalea
 3- 70-068*A 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1960
 7- Play Pen 9N 8- rooted cutting
 9- Garden Origin

1- *Rhododendron stenopetalum* 'Seigai'

2- Spider Azalea
 3- 70-068*B 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1960
 7- Play Pen 23S 8- rooted cutting
 9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Summer Glow'**

2-
3- 92-028*A 4- ERICACEAE
5- David Leach 6- 1992
7- Conifer Row 5 8- plant
9- Garden Origin

1- **Rhododendron 'Susannah Hill'**

2- North Tisbury Azalea
3- 61-084-01*C 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1961
7- Play Pen 11N 8- seed
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Tangerine Glow'**

2-
3- 84-021*A 4- ERICACEAE
5- Weston Nursery 6- 1984
7- West Field East 8- plant
9- Hybrid Origin

1- **Rhododendron 'Taurus'**

2-
3- 90-049*A 4- ERICACEAE
5- Roslyn Nursery 6- 1990
7- Conifer Row 4 8- plant
9- Garden Origin

1- **Rhododendron 'Today and Tomorrow'**

2-
3- 92-037*A 4- ERICACEAE
5- Conn. Hort. Society 6- 1992
7- Conifer Row 2 8- plant
9- Garden Origin

1- **Rhododendron 'Today and Tomorrow'**

2-
3- 92-037*B 4- ERICACEAE
5- Conn. Hort. Society 6- 1992
7- Conifer Row 1 8- plant
9- Garden Origin

1- **Rhododendron 'Todmorden'**

2- Dexter Hybrid
3- 78-088*A & B 4- ERICACEAE
5- Basket Neck N. 6- 1978
7- Conifer Row 5 8- plant
9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Treasure'**

2-
 3- 65-008*A 4- ERICACEAE
 5- Unknown 6- 1965
 7- Play Pen 3n 8- plant
 9- Garden Origin

1- **Rhododendron 'Treasure'**

2-
 3- 65-008*B 4- ERICACEAE
 5- Unknown 6- 1965
 7- Play Pen 6N 8- plant
 9- Garden Origin

1- **Rhododendron 'Treasure'**

2-
 3- 65-008*C 4- ERICACEAE
 5- Unknown 6- 1965
 7- Border 8- plant
 9- Garden Origin

1- **Rhododendron trinerve Hybrid**

2-
 3- 90-059*A 4- ERICACEAE
 5- Rokujo, Tsuneshige 6- 1990
 7- Play Pen 19N 8- unknown propagule type
 9-

1- **Rhododendron 'Tripoli'**

2-
 3- 83-058*A 4- ERICACEAE
 5- ARS Mass. Chapter 6- 1983
 7- Conifer Row 5 8- plant
 9- Garden Origin

1- **Rhododendron 'Trude Webster'**

2-
 3- 75-045*A 4- ERICACEAE
 5- Greer Gardens 6- 1975
 7- West Field West, South 1/2 8- plant
 9-

1- **Rhododendron tschonoskii**

2- Tschonosk Azalea
 3- 2006-102*A, B, C & D 4- ERICACEAE
 5- Morris Arboretum 6- 2006
 7- Container 8- seedling
 9- Japan & Korea

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron tschonoskii**

2- Tschonosk Azalea
 3- 85-057*A 4- ERICACEAE
 5- Rhododendron Species Fdn. 6- 1985
 7- Play Pen 22N 8- plant
 9- Japan & Korea

1- **Rhododendron 'Tsuneshige Rokujo'**

2-
 3- 72-100*A, H, I & J 4- ERICACEAE
 5- Henry Skinner 6- 1972
 7- Vegetable Field South 8- rooted cutting
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Tsuneshige Rokujo'**

2-
 3- 72-100*B 4- ERICACEAE
 5- Henry Skinner 6- 1972
 7- Play Pen 4S 8- rooted cutting
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Tsuneshige Rokujo'**

2-
 3- 72-100*C 4- ERICACEAE
 5- Henry Skinner 6- 1972
 7- Play Pen 13N 8- rooted cutting
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Tsuneshige Rokujo'**

2-
 3- 72-100*D 4- ERICACEAE
 5- Henry Skinner 6- 1972
 7- Vegetable Field West 8- rooted cutting
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Tsuneshige Rokujo'**

2-
 3- 72-100*E & K 4- ERICACEAE
 5- Henry Skinner 6- 1972
 7- Play Pen 8S 8- rooted cutting
 9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Tsuneshige Rokujo'**

2-
 3- 72-100*G 4- ERICACEAE
 5- Henry Skinner 6- 1972
 7- Play Pen 5S 8- rooted cutting
 9- LOGO (Polly Hill Introduction)

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

303

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron viscosum*

2- Swamp Azalea
 3- 84-025*A 4- ERICACEAE
 5- Russell Scott 6- 1984
 7- Arboretum West 8- plant
 9- Eastern US

1- *Rhododendron viscosum*

2- Swamp Azalea
 3- 92-031*B 4- ERICACEAE
 5- Herman Losely N. 6- 1992
 7- West Field North, North Side 8- rooted cutting
 9- Eastern US

1- *Rhododendron viscosum* var. *glaucum* 'Delaware Blue'

2-
 3- 77-022*A 4- ERICACEAE
 5- 6- 1967
 7- Arboretum East 8- plant
 9- LOGO (Polly Hill Introduction)

1- *Rhododendron viscosum* var. *glaucum* 'Delaware Blue'

2-
 3- 77-022*B 4- ERICACEAE
 5- 6- 1967
 7- Play Pen 8S 8- plant
 9- LOGO (Polly Hill Introduction)

1- *Rhododendron viscosum* x *prunifolium*

2-
 3- 72-104*A 4- ERICACEAE
 5- USNA 6- 1972
 7- Vegetable Field West 8- rooted cutting
 9- Hybrid Origin

1- *Rhododendron* 'Vuyk's Rosyred'

2-
 3- 77-052*A & B 4- ERICACEAE
 5- Arnold Arboretum 6- 1977
 7- West Field West, North1/2 8- rooted cutting
 9-

1- *Rhododendron wadanum*

2-
 3- 98-167*A & C 4- ERICACEAE
 5- Rhododendron Species Fdn. 6- 1998
 7- West Field West, North1/2 8- plant
 9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron* 'Wakaebisu'

2-
 3- 83-098*A 4- ERICACEAE
 5- ARS Mass. Chapter 6-
 7- Play Pen 28N 8- rooted cutting
 9-

1- *Rhododendron* 'Wakaebisu'

2-
 3- 83-098*B 4- ERICACEAE
 5- ARS Mass. Chapter 6-
 7- Play Pen 13S 8- rooted cutting
 9-

1- *Rhododendron* 'Waltham'

2-
 3- 76-091*A 4- ERICACEAE
 5- Weston Nursery 6- 1976
 7- Holly Park Bed 2 / HG 8- plant
 9- Garden Origin

1- *Rhododendron* 'Wareham'

2-
 3- 81-088*A 4- ERICACEAE
 5- ARS Mass. Chapter 6- 1981
 7- West Field West, South 1/2 8- plant
 9-

1- *Rhododendron* 'Wareham'

2-
 3- 81-088*B 4- ERICACEAE
 5- ARS Mass. Chapter 6- 1981
 7- Upper Camellia Border A 8- plant
 9-

1- *Rhododendron weyrichii* forma *albiflorum*

2-
 3- 98-168*A 4- ERICACEAE
 5- *Rhododendron* Species Fdn. 6- 1998
 7- Play Pen 5S 8- plant
 9- Korea, Japan

1- *Rhododendron weyrichii* forma *albiflorum*

2-
 3- 98-168*B & C 4- ERICACEAE
 5- *Rhododendron* Species Fdn. 6- 1998
 7- Holly Park Bed 3 / HG 8- plant
 9- Korea, Japan

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Rhododendron 'Wheatley'**

2-
3- 69-026*A 4- ERICACEAE
5- Hillcrest Nursery 6- 1969
7- Conifer Row 4 8- plant
9- Garden Origin

1- **Rhododendron 'White Jade'**

2-
3- 83-055*A 4- ERICACEAE
5- ARS Mass. Chapter 6-
7- Play Pen 18S 8- plant
9- Garden Origin

1- **Rhododendron 'White Rosebud'**

2-
3- 73-135*A 4- ERICACEAE
5- Columbia Nursery 6- 1973
7- Play Pen 7S 8- unknown propagule type
9-

1- **Rhododendron 'Windbeam'**

2-
3- 83-095*A 4- ERICACEAE
5- ARS Mass. Chapter 6- 1983
7- Conifer Row 2 8- plant
9- Garden Origin

1- **Rhododendron 'Wintergreen'**

2- North Tisbury Azalea
3- 61-080-02*A 4- ERICACEAE
5- Polly Hill Arboretum 6- 1961
7- Play Pen 9S 8- seed
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Wintergreen'**

2- North Tisbury Azalea
3- 61-080-02*C 4- ERICACEAE
5- Polly Hill Arboretum 6- 1961
7- Vegetable Field South 8- seed
9- LOGO (Polly Hill Introduction)

1- **Rhododendron 'Wintergreen'**

2- North Tisbury Azalea
3- 61-080-02*D 4- ERICACEAE
5- Polly Hill Arboretum 6- 1961
7- Play Pen 10S 8- seed
9- LOGO (Polly Hill Introduction)

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

307

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rhododendron yakushimanum* ssp. *yakushimanum* 'Mist Maiden'

2-
3- 69-028*B 4- ERICACEAE
5- David Leach 6- 1969
7- Conifer Row 3 8- plant
9- Garden Origin

1- *Rhododendron yakushimanum* ssp. *yakushimanum* 'Mist Maiden'

2-
3- 69-028*C 4- ERICACEAE
5- David Leach 6- 1969
7- Conifer Row 1 8- plant
9- Garden Origin

1- *Rhododendron yakushimanum* ssp. *yakushimanum* 'Pink Parasol'

2-
3- 73-093*A & D 4- ERICACEAE
5- David Leach 6- 1973
7- Conifer Row 4 8- plant
9- Garden Origin

1- *Rhododendron yakushimanum* ssp. *yakushimanum* 'Pink Parasol'

2-
3- 73-093*B 4- ERICACEAE
5- David Leach 6- 1973
7- Play Pen 2S 8- plant
9- Garden Origin

1- *Rhododendron yedoense*

2- Yodogawa Azalea
3- 81-062*A 4- ERICACEAE
5- Rhododendron Species Fdn. 6- 1981
7- West Field East 8- plant
9- S Korea & Japan

1- *Rhododendron* sp. x 'Higasa No. 2'

2-
3- 75-060*A 4- ERICACEAE
5- Rokujo, Tsuneshige 6- 1975
7- Play Pen 21N 8- unknown propagule type
9-

1- *Rhus chinensis*

2- Chinese Sumac
3- 98-44*A 4- ANACARDIACEAE
5- Chollipo Arboretum 6- 1998
7- North Field South 8- seed
9- China & Japan

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

309

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Robinia pseudoacacia**

2- Black Locust
3- 01-011*K 4- FABACEAE
5- Unknown 6-
7- West Field East 8- existing plant
9- Eastern US

1- **Rodgersia podophylla**

2-
3- 2006-179*A 4- SAXIFRAGACEAE
5- Quarryhill BG 6- 2006
7- Container 8- seed
9-

1- **Rodgersia podophylla**

2-
3- 2006-99*A 4- SAXIFRAGACEAE
5- Morris Arboretum 6- 2006
7- Container 8- seedling
9-

1- **Romneya coulteri**

2-
3- 83-046*A 4- PAPAVERACEAE
5- Betsy DuPont 6- 1983
7- North Field North 8- plant
9-

1- **Rosa 'Dorothy Perkins'**

2-
3- 02-017*A & B 4- ROSACEAE
5- Unknown 6-
7- Barnyard 8- unknown propagule type
9- Garden Origin

1- **Rosa hugonis**

2- Father Hugo Rose
3- 82-040*A 4- ROSACEAE
5- Wayside Gardens 6- 1982
7- West Field East 8- plant
9- Cen. China

1- **Rosa 'Mrs. Arthur Curtiss James'**

2-
3- 70-110*A 4- ROSACEAE
5- Thoron 6- 1970
7- North Field South 8- scion
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Rosa roxburghii*

2- Roxburgh Rose
3- 98-121*A, B, C & D
5- Arnold Arboretum
7- Barnyard
9- China

4- ROSACEAE
6- 1998
8- plant

1- *Rosa rugosa*

2- salt-spray rose
3- 59-026*A
5- Polly Hill
7- El Field East
9- E. China, Korea & Japan

4- ROSACEAE
6- 1958
8- seed

1- *Rosa rugosa* var. *alba*

2-
3- 62-011*A
5- D. Hillman
7- El Field East
9-

4- ROSACEAE
6- 1960
8- seed

1- *Rosa* sp.

2-
3- 2004-1*A
5- Unknown
7- El Field West
9-

4- ROSACEAE
6-
8- unknown propagule type

1- *Rubus phoenicolasius*

2- Wine Raspberry
3- 78-086*A
5- Leaming Arboretum
7- El Field East
9- Korea, Japan

4- ROSACEAE
6- 1976
8- seed

1- *Rudbeckia maxima*

2-
3- 2004-174*A
5- Vineyard Gardens
7- Homestead Border
9-

4- ASTERACEAE
6- 2004
8- plant

1- *Ruellia humilis*

2-
3- 2002-4*D
5- NEWFS Gdn. Wds.
7- Homestead Border
9-

4- ACANTHACEAE
6- 2002
8- seed

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Ruellia humilis**

2-
3- 2002-4*E 4- ACANTHACEAE
5- NEWFS Gdn. Wds. 6- 2002
7- Arboretum - Stone Garden 8- seed
9-

1- **Salix caprea**

2- Goat Willow
3- 81-014*A 4- SALICACEAE
5- Morris Arboretum 6- 1981
7- West Field West, North 1/2 8- plant
9- Europe to NE. Asia

1- **Salix humilis var. tristis**

2- Prairie Willow
3- 01-002*A & C 4- SALICACEAE
5- PHA - naturally occurring 6-
7- West Field West, South 1/2 8- existing plant
9- E North America

1- **Salix humilis var. tristis**

2- Prairie Willow
3- 01-002*B 4- SALICACEAE
5- PHA - naturally occurring 6-
7- North Field West 8- existing plant
9- E North America

1- **Salix humilis var. tristis**

2- Prairie Willow
3- 01-002*D 4- SALICACEAE
5- PHA - naturally occurring 6-
7- Conifer Row 4 8- existing plant
9- E North America

1- **Salvia daghestanica**

2-
3- 2004-153*A & B 4- LAMIACEAE
5- High Country Gardens 6- 2004
7- Homestead Border 8- plant
9-

1- **Salvia greggii 'Big Pink'**

2-
3- 2006-51*A 4- LAMIACEAE
5- Plant Delights 6- 2006
7- Trial Agastache 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Salvia greggii* 'Dark Dancer'

2-
3- 2006-52*A 4- LAMIACEAE
5- Plant Delights 6- 2006
7- Trial Agastache 8- plant
9-

1- *Salvia nemerosa* 'Caradonna'

2-
3- 2004-147*A 4- LAMIACEAE
5- Heather Gardens 6- 2004
7- Homestead Border 8- plant
9-

1- *Salvia nemerosa* 'Caradonna'

2-
3- 2006-4*A 4- LAMIACEAE
5- Babikow 6- 2006
7- Homestead Border 8- plant
9-

1- *Salvia przewalskii*

2-
3- 2000-115*A 4- LAMIACEAE
5- Conway's Nursery 6-
7- Vegetable Field North 8- plant
9-

1- *Sanguinaria canadensis*

2-
3- 76-052*B 4- PAPAVERACEAE
5- Donald Page 6- 1976
7- Play Pen 19N 8- division
9-

1- *Sanguinaria canadensis*

2-
3- 76-095*A 4- PAPAVERACEAE
5- Bernie Fierro 6- 1976
7- Play Pen 17S 8- division
9-

1- *Sanguinaria canadensis*

2-
3- 76-095*B 4- PAPAVERACEAE
5- Bernie Fierro 6- 1976
7- Play Pen 13S 8- division
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Sanguinaria canadensis*

2-
 3- 76-095*C 4- PAPAVERACEAE
 5- Bernie Fierro 6- 1976
 7- Play Pen 7S 8- division
 9-

1- *Sanguinaria canadensis* 'Multiplex'

2- Double Bloodroot
 3- 70-071*A 4- PAPAVERACEAE
 5- Prof. Slate 6- 1970
 7- Play Pen 19N 8- rhizome
 9-

1- *Sanguinaria canadensis* 'Multiplex'

2- Double Bloodroot
 3- 70-071*B 4- PAPAVERACEAE
 5- Prof. Slate 6- 1970
 7- Border 8- rhizome
 9-

1- *Sanguinaria canadensis* 'Multiplex'

2- Double Bloodroot
 3- 70-071*C 4- PAPAVERACEAE
 5- Prof. Slate 6- 1970
 7- Cedar Garden 8- rhizome
 9-

1- *Sapium japonicum*

2-
 3- 2006-194*A 4- EUPHORBIACEAE
 5- Unknown 6-
 7- Arboretum South 8- unknown propagule type
 9- South Korea

1- *Sapium japonicum*

2-
 3- 78-163*A, C 4- EUPHORBIACEAE
 5- Chollipo Arboretum 6- 1978
 7- Nursery Field North 8- seed
 9- South Korea

1- *Sapium japonicum*

2-
 3- 78-163*B, D, E & F 4- EUPHORBIACEAE
 5- Chollipo Arboretum 6- 1978
 7- Arboretum North 8- seed
 9- South Korea

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Sarcococca confusa*

2-
 3- 2004-47*A, B & C 4- BUXACEAE
 5- Woodlanders Nursery 6- 2004
 7- Upper Camellia Border A 8- plant
 9-

1- *Sarcococca confusa*

2-
 3- 2004-62*A 4- BUXACEAE
 5- Michael Dirr 6- 2004
 7- Upper Camellia Border A 8- plant
 9-

1- *Sarcococca humilis*

2-
 3- 91-061*A 4- BUXACEAE
 5- Polly Hill 6- 1991
 7- Cedar Garden 8- division
 9- China

1- *Sarcococca orientalis*

2-
 3- 2004-70*A 4- BUXACEAE
 5- Michael Dirr 6- 2004
 7- Arboretum - Stone Garden 8- plant
 9-

1- *Sarcococca* sp.

2-
 3- 98-122*A 4- BUXACEAE
 5- Arnold Arboretum 6- 1998
 7- Play Pen 29S 8- plant
 9-

1- *Saruma henryi*

2-
 3- 2000-47*A 4- ARISTOLOCHIACEAE
 5- Conway's Nursery 6- 2000
 7- Cedar Garden 8- plant
 9-

1- *Saruma henryi*

2-
 3- 2003-1*A 4- ARISTOLOCHIACEAE
 5- Stephen Spongberg 6- 2002
 7- Nursery 8- division
 9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Saruma henryi**

2-
3- 98-21*A 4- ARISTOLOCHIACEAE
5- Stephen Sponberg 6- 1998
7- Cedar Garden 8- plant
9-

1- **Sassafras albidum**

2- Sassafras
3- 2004-31*A 4- LAURACEAE
5- PHA - naturally occurring 6-
7- Holly Park Bed 2 / HG 8- existing plant
9- E North America

1- **Sassafras albidum**

2- Sassafras
3- 2004-88*A 4- LAURACEAE
5- Polly Hill Arboretum 6- 2004
7- West Field North, North Side 8- existing plant
9- E North America

1- **Sassafras albidum**

2- Sassafras
3- 69-012*A 4- LAURACEAE
5- George Landis Arb. 6- 1967
7- West Field North, North Side 8- seed
9- E North America

1- **Schima argentea**

2-
3- 2004-127*A 4- THEACEAE
5- Fairweather Gardens 6- 2004
7- Play Pen 1N 8- plant
9- Nepal and India to Taiwan

1- **Schima remotiserrata**

2-
3- 2007-63*A 4- THEACEAE
5- Camellia Forest Nursery 6- 2007
7- Container 8- plant
9-

1- **Schizachyrium scoparium**

2-
3- 2007-139*A 4- POACEAE
5- 6- 2007
7- Container 8- plant
9-

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

317

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Sciadopitys verticillata*

2- Japanese Umbrella-pine
3- 64-051*E
5- Rokujo, Tsuneshige
7- Conifer Row 3
9- Japan
4- SCIADOPITYACEAE
6- 1963
8- seed

1- *Sciadopitys verticillata*

2- Japanese Umbrella-pine
3- 66-021*A
5- Longwood Gardens
7- West Field East
9- Japan
4- SCIADOPITYACEAE
6- 1965
8- plant

1- *Sedum cauticola* 'Lidakense'

2-
3- 2004-196*A
5- White Flower Farm
7- Homestead Border
9-
4- CRASSULACEAE
6- 2004
8- plant

1- *Sedum cauticola* 'Lidakense'

2-
3- 2006-5*A
5- Babikow
7- Homestead Border
9-
4- CRASSULACEAE
6- 2006
8- plant

1- *Sedum dasyphyllum*

2-
3- 82-027*A
5- Betty Miller
7- Arboretum - Stone Garden
9-
4- CRASSULACEAE
6- 1982
8- unknown propagule type

1- *Sedum floriferum* 'Weihenstephaner Gold'

2- Stonecrop
3- 2004-212*A
5- Babikow
7- Holly Park Bed 1 / HG
9- Garden Origin
4- CRASSULACEAE
6- 2004
8- plant

1- *Sedum floriferum* 'Weihenstephaner Gold'

2- Stonecrop
3- 85-072*A
5- Longwood Gardens
7- Conifer Row 1
9- Garden Origin
4- CRASSULACEAE
6- 1985
8- plant

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

319

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

320

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Shortia galacifolia*

2- Oconee Bells
3- 74-073*C
5- Velma Haag
7- Play Pen 4S
9- NC, SC, GA

4- DIAPENSIACEAE
6- 1974
8- plant

1- *Shortia galacifolia*

2- Oconee Bells
3- 80-045*B
5- Mrs. Richard E. Wood
7- Play Pen 18S
9- NC, SC, GA

4- DIAPENSIACEAE
6- 1980
8- plant

1- *Shortia galacifolia*

2- Oconee Bells
3- 80-045*C
5- Mrs. Richard E. Wood
7- Play Pen 29N
9- NC, SC, GA

4- DIAPENSIACEAE
6- 1980
8- plant

1- *Shortia galacifolia*

2- Oconee Bells
3- 80-045*D
5- Mrs. Richard E. Wood
7- Play Pen 28N
9- NC, SC, GA

4- DIAPENSIACEAE
6- 1980
8- plant

1- *Shortia galacifolia*

2- Oconee Bells
3- 80-045*E
5- Mrs. Richard E. Wood
7- Conifer Row 1
9- NC, SC, GA

4- DIAPENSIACEAE
6- 1980
8- plant

1- *Shortia soldanelloides* var. *magna*

2-
3- 83-001*A
5- Hal Bruce
7- Play Pen 5S
9-

4- DIAPENSIACEAE
6- 1983
8- plant

1- *Silene caroliniana* ssp. *pennsylvanica*

2-
3- 2002-5*A
5- NEWFS Gdn. Wds.
7- Arboretum - Stone Garden
9-

4- CARYOPHYLLACEAE
6- 2002
8- seed

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Silene vulgaris* ssp. *maritima* 'Weisskehlchen'

2-
3- 80-046*A 4- CARYOPHYLLACEAE
5- Perkins Nursery 6- 1980
7- Play Pen 15S 8- unknown propagule type
9-

1- *Silphium perfoliatum*

2-
3- 2003-131*A 4- ASTERACEAE
5- Seed Savers' 6- 2003
7- West Field North, North Side 8- plant
9-

1- *Silphium perfoliatum*

2-
3- 2003-131*B 4- ASTERACEAE
5- Seed Savers' 6- 2003
7- West Field West, North 1/2 8- plant
9-

1- x *Sinocalycanthus raulstonii* 'Hartlage Wine'

2- Sweetshrub
3- 2004-201*A 4- CALYCANTHACEAE
5- Richard Jaynes 6- 2004
7- Nursery 8- plant
9- Hybrid Origin

1- *Sinojackia xylocarpa*

2-
3- 86-099*A 4- STYRACACEAE
5- Arnold Arboretum 6- 1986
7- West Field North, North Side 8- plant
9- E. China

1- *Sisyrinchium angustifolium*

2-
3- 2004-140*A 4- IRIDACEAE
5- PHA - naturally occurring 6-
7- North Field West 8- existing plant
9-

1- *Skimmia japonica*

2- Japanese Skimmia
3- 2001-39*A, B, C, D, E, G & I 4- RUTACEAE
5- Sylvan Nursery 6- 2001
7- El Field East 8- plant
9- Japan

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

323

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Smilax herbacea**

2-
3- 90-055*A & B 4- SMILACACEAE
5- Ozzie Fischer 6- 1990
7- North Field North 8- seed
9-

1- **Solidago bicolor**

2-
3- 2006-226*A 4- ASTERACEAE
5- 6-
7- Pine Grove 8- seed
9-

1- **Solidago sempervirens**

2-
3- 79-094*A 4- ASTERACEAE
5- 6- 1978
7- Nursery Field North 8- plant
9-

1- **Sorbus alnifolia**

2- Densehead Mountain-Ash
3- 73-150*A 4- ROSACEAE
5- Arnold Arboretum 6- 1973
7- West Field West, North1/2 8- seed
9- Central China to Japan

1- **Sorbus commixta**

2- Asian Mountain-ash
3- 83-038*A 4- ROSACEAE
5- Liz Sharp 6- 1983
7- West Field North, North Side 8- seedling
9- Saghalien, Japan and Korea

1- **Spigelia marilandica**

2-
3- 2004-53*A 4- LOGANIACEAE
5- Woodlanders Nursery 6- 2004
7- Nursery 8- plant
9-

1- **Spiraea fritschiana**

2- Korean Spirea
3- 74-087*A 4- ROSACEAE
5- Reath, Sally 6- 1974
7- El Field North 8- rooted cutting
9- Cen. China to Korea

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

325

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Spiranthes tuberosa*

2-
3- 2004-266*A, D & F 4- ORCHIDACEAE
5- PHA - naturally occurring 6-
7- Conifer Row 5 8- existing plant
9-

1- *Spiranthes tuberosa*

2-
3- 2004-266*B 4- ORCHIDACEAE
5- PHA - naturally occurring 6-
7- West Field West, North 1/2 8- existing plant
9-

1- *Spiranthes tuberosa*

2-
3- 2004-266*C 4- ORCHIDACEAE
5- PHA - naturally occurring 6-
7- West Field North, S. Side 8- existing plant
9-

1- *Spiranthes tuberosa*

2-
3- 2004-266*E & G 4- ORCHIDACEAE
5- PHA - naturally occurring 6-
7- West Field West, South 1/2 8- existing plant
9-

1- *Spiranthes vernalis*

2-
3- 2006-260*A, B, C, D & E 4- ORCHIDACEAE
5- PHA - naturally occurring 6- 2006
7- West Field West Center 8- existing plant
9-

1- *Sporobolus heterolepis*

2-
3- 2004-190*A, B & C 4- POACEAE
5- Limerock Orn. Gr. 6- 2004
7- Homestead Border 8- plant
9-

1- *Stachys byzantina*

2- Woolly Betony
3- 73-069*A 4- LAMIACEAE
5- Joseph J. Hill 6- 1973
7- Border 8- division
9- Turkey & SW. Asia

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Stachys byzantina* 'Big Ears'

2-
3- 2004-216*A 4- LAMIACEAE
5- Babikow 6- 2004
7- VC Entry-HG 8- plant
9-

1- *Stachys coccinea* 'Hot Spot Coral'

2-
3- 2006-18*A 4- LAMIACEAE
5- High Country Gardens 6- 2006
7- Homestead Border 8- plant
9-

1- *Staphylea bumalda*

2- Bumalda Bladdernut
3- 96-015*A 4- STAPHYLEACEAE
5- Chollipo Arboretum 6- 1996
7- Pine Grove 8- seed
9- Eastern Asia

1- *Staphylea colchica*

2- Colchis Bladdernut
3- 81-127*A 4- STAPHYLEACEAE
5- U Washington Arboretum 6- 1981
7- North Field East 8- seed
9- Caucasus

1- *Stauntonia* sp.

2-
3- 99-68*A 4- LARDIZABALACEAE
5- NCSU Mtn. Rsch. Sta. 6- 1999
7- West Field South 8- plant
9-

1- *Stewartia x henryae*

2- *S. pseudocamellia* x *S. monadelphica*
3- 98-179*A 4- THEACEAE
5- Polly Hill Arboretum 6-
7- VC Entry-HG 8- existing plant
9- Garden Origin

1- *Stewartia x henryae* 'Skyrocket'

2-
3- 60-026*A 4- THEACEAE
5- F. W. Schumacher 6-
7- Arboretum East 8- seed
9- LOGO (Polly Hill Introduction)

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

328

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

329

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

330

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Stewartia pseudocamellia**

2- Japanese Stewartia
3- 78-160*C & D
5- Chollipo Arboretum
7- Pine Grove
9- Japan, Korea

4- THEACEAE
6- 1978
8- seed

1- **Stewartia pseudocamellia**

2- Japanese Stewartia
3- 78-161*A
5- Polly Hill Arboretum
7- North Field West
9- Japan, Korea

4- THEACEAE
6- 1977
8- seed

1- **Stewartia pseudocamellia**

2- Japanese Stewartia
3- 90-017*A
5- Chollipo Arboretum
7- West Field West, North1/2
9- Japan, Korea

4- THEACEAE
6- 1990
8- seed

1- **Stewartia pseudocamellia 'Ballet'**

2- Mountain Stewartia
3- 67-004-01*A
5- Arnold Arboretum
7- Arboretum South
9- LOGO (Polly Hill Introduction)

4- THEACEAE
6- 1966
8- seed

1- **Stewartia pseudocamellia 'Milk and Honey'**

2- Japanese Stewartia
3- 67-005-02*A
5- Arnold Arboretum
7- Vegetable Field West
9- LOGO (Polly Hill Introduction)

4- THEACEAE
6- 1966
8- seed

1- **Stewartia pseudocamellia 'Mint Frills'**

2- Japanese Stewartia
3- 67-005-03*A
5- Arnold Arboretum
7- Vegetable Field West
9- LOGO (Polly Hill Introduction)

4- THEACEAE
6- 1966
8- seed

1- **Stewartia rostrata**

2- Beaked Stewartia
3- 2005-16*A
5- Roslyn Nursery
7- Homestead South
9- China

4- THEACEAE
6- 2005
8- plant

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

332

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Stewartia* 'Scarlet Sentinel'

2-
3- 2004-92*D 4- THEACEAE
5- Roslyn Nursery 6- 2004
7- Arboretum West 8- plant
9- Hybrid Origin

1- *Stewartia serrata*

2- Saw-tooth Stewartia
3- 2007-35*A 4- THEACEAE
5- Fairweather Gardens 6- 2007
7- West Field East 8- plant
9- Japan

1- *Stewartia sinensis* 'Mei-li-shu'

2- Chinese Stewartia
3- 85-012*A 4- THEACEAE
5- Arnold Arboretum 6- 1984
7- North Field North 8- seed
9- LOGO (Polly Hill Introduction)

1- *Styrax americanus*

2- American Snowbell
3- 70-085*A 4- STYRACACEAE
5- Henry Foundation 6- 1970
7- North Field South 8- seed
9- Cen. & Southern US

1- *Styrax americanus*

2- American Snowbell
3- 70-085*B & C 4- STYRACACEAE
5- Henry Foundation 6- 1970
7- North Field North 8- seed
9- Cen. & Southern US

1- *Styrax x hemsleyana*

2-
3- 2003-70*A 4- STYRACACEAE
5- Gossler Farms N. 6- 2003
7- Conifer Row 3 8- plant
9-

1- *Styrax japonica*

2- Japanese Snowbell
3- 71-073*A 4- STYRACACEAE
5- Morris Arboretum 6- 1971
7- North Field East 8- seed
9- E Asia

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

334

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Symplocos paniculata**

2- Sapphire-berry
3- 80-120*A & B
4- SYMPLOCACEAE
5- Morris Arboretum
6- 1980
7- West Field North,S.Side
8- seed
9- Japan to Himalayas

1- **Symplocos paniculata**

2- Sapphire-berry
3- 80-120*C
4- SYMPLOCACEAE
5- Morris Arboretum
6- 1980
7- El Field North
8- seed
9- Japan to Himalayas

1- **Syringa x hyacinthiflora 'Evangeline'**

2- Early Flowering Lilac
3- 83-068*A
4- OLEACEAE
5- Brooklyn Botanic G.
6- 1983
7- North Field West
8- plant
9- Hybrid Origin

1- **Syringa x josiflexa 'Anna Amhoff'**

2- Lilac
3- 83-069*A
4- OLEACEAE
5- Brooklyn Botanic G.
6- 1983
7- North Field West
8- plant
9- Hybrid Origin

1- **Syringa x josiflexa 'Royalty'**

2- Lilac
3- 83-070*A
4- OLEACEAE
5- Brooklyn Botanic G.
6- 1983
7- North Field West
8- plant
9- Hybrid Origin

1- **Syringa x 'Lark Song'**

2-
3- 91-040*A
4- OLEACEAE
5- Wedge Nursery
6- 1991
7- Cedar Garden
8- plant
9-

1- **Syringa meyeri 'Palibin'**

2- Dwarf Korean Lilac
3- 73-081*A, E, F & G
4- OLEACEAE
5- Arnold Arboretum
6- 1993
7- Arboretum West
8- plant
9- Garden Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

336

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

337

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

338

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

339

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Taxus globosa**

2-
3- 2000-71*D 4- TAXACEAE
5- Smith College 6- 2000
7- Arboretum South 8- plant
9-

1- **Tetrapanax papyriferus**

2-
3- 2007-67*A 4- ARALIACEAE
5- Oehme 6- 2007
7- Container 8- plant
9-

1- **Thalictrum dasycarpum**

2-
3- 2002-8*A 4- RANUNCULACEAE
5- NEWFS Gdn. Wds. 6- 2002
7- Vegetable Field North 8- seed
9-

1- **Thalictrum rochebrunianum**

2-
3- 2003-50*A 4- RANUNCULACEAE
5- North Creek Nurseries 6- 2003
7- Homestead Border 8- plant
9-

1- **Thuja koraiensis**

2- Korean Arborvitae
3- 2006-93*A, B & C 4- CUPRESSACEAE
5- Morris Arboretum 6- 2006
7- Nursery 8- rooted cutting
9- Korea

1- **Thuja koraiensis**

2- Korean Arborvitae
3- 69-024*A 4- CUPRESSACEAE
5- USDA 6- 1969
7- North Field North 8- plant
9- Korea

1- **Thuja koraiensis**

2- Korean Arborvitae
3- 69-024*B 4- CUPRESSACEAE
5- USDA 6- 1969
7- Conifer Row 1 8- plant
9- Korea

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

341

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Thuja plicata* 'Green Splendour'

2- Western Arborvitae	
3- 2004-82*B & C	4- CUPRESSACEAE
5- Michael Dirr	6- 2004
7- Littlefields	8- plant
9- Garden Origin	

1- *Thuja plicata* 'Hogan'

2- Western Arborvitae	
3- 75-005*A	4- CUPRESSACEAE
5- Jane Platt	6- 1975
7- Conifer Row 2	8- seedling
9- Garden Origin	

1- *Thuja plicata* 'Zebrina'

2- Western Arborvitae	
3- 69-057*A	4- CUPRESSACEAE
5- AHS	6- 1969
7- West Field North,S.Side	8- rooted cutting
9- Garden Origin	

1- *Thujopsis dolabrata* var. *hondai*

2- Northern Japanese Thujopsis	
3- 2000-31*A	4- CUPRESSACEAE
5- Sylvan Nursery	6- 2000
7- Holly Park Bed 1 / HG	8- plant
9- N. Japan	

1- *Thujopsis dolabrata* var. *hondai*

2- Northern Japanese Thujopsis	
3- 2006-103*A	4- CUPRESSACEAE
5- Morris Arboretum	6- 2006
7- Container	8- seedling
9- N. Japan	

1- *Thujopsis dolabrata* var. *hondai*

2- Northern Japanese Thujopsis	
3- 68-081*A	4- CUPRESSACEAE
5- USNA	6- 1968
7- Conifer Row 1	8- plant
9- N. Japan	

1- *Thujopsis dolabrata* var. *hondai*

2- Northern Japanese Thujopsis	
3- 68-081*B	4- CUPRESSACEAE
5- USNA	6- 1968
7- Conifer Row 2	8- plant
9- N. Japan	

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

343

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Tilia henryana**

2-
3- 95-028*A 4- TILIACEAE
5- Arnold Arboretum 6- 1995
7- West Field North,S.Side 8- plant
9- Central China

1- **Torreya californica**

2- Californian Nutmeg
3- 2000-109*A 4- TAXACEAE
5- Smith College 6- 2000
7- Conifer Row 5 8- plant
9- California

1- **Torreya nucifera**

2- Japanese Torreya
3- 60-054*A 4- TAXACEAE
5- William Phelps 6- 1960
7- Arboretum West 8- seedling
9- Japan

1- **Torreya nucifera**

2- Japanese Torreya
3- 60-054*B 4- TAXACEAE
5- William Phelps 6- 1960
7- West Field West, North1/2 8- seedling
9- Japan

1- **Torreya nucifera**

2- Japanese Torreya
3- 60-054*D 4- TAXACEAE
5- William Phelps 6- 1960
7- Conifer Row 5 8- seedling
9- Japan

1- **Tradescantia 'Blue and Gold'**

2-
3- 2000-48*A 4- COMMELINACEAE
5- Conway's Nursery 6- 2000
7- Cedar Garden 8- plant
9-

1- **Tricyrtis affinis**

2-
3- 2006-155*A 4- CONVALLARIACEAE
5- Quarryhill BG 6- 2006
7- Container 8- seed
9- Hokkaido, Shikoku, Kyushu.

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

345

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Tripterygium regelii**

2- Regel's Three-wing Nut
3- 98-39*A 4- CELASTRACEAE
5- Chollipo Arboretum 6- 1998
7- North Field West 8- seed
9- Korea, Japan & NE China

1- **Trochodendron aralioides**

2- Wheel-tree
3- 2001-20*A 4- TROCHODENDRACEAE
5- Oehme 6- 2001
7- Arboretum South 8- plant
9- Mts., Japan and s. S. Korea to Taiwan

1- **Trochodendron aralioides**

2- Wheel-tree
3- 74-039*A 4- TROCHODENDRACEAE
5- Winterthur Garden 6- 1974
7- Play Pen 23S 8- rooted cutting
9- Mts., Japan and s. S. Korea to Taiwan

1- **Trochodendron aralioides**

2- Wheel-tree
3- 94-010*A 4- TROCHODENDRACEAE
5- Heronswood Nursery 6- 1994
7- Upper Camellia Border A 8- plant
9- Mts., Japan and s. S. Korea to Taiwan

1- **Tsuga canadensis 'Cole's Prostrate'**

2- Dwarf Eastern Hemlock
3- 75-086*A 4- PINACEAE
5- Elizabeth McFadden 6- 1975
7- Play Pen 15S 8- plant
9- Garden Origin

1- **Tsuga canadensis 'Hornbeck'**

2- Canadian Hemlock
3- 78-068*A 4- PINACEAE
5- Augustus Kelley 6- 1978
7- Conifer Row 1 8- plant
9- Garden Origin

1- **Tsuga canadensis 'Minuta'**

2- Dwarf Canadian Hemlock
3- 78-066*A 4- PINACEAE
5- Augustus Kelley 6- 1978
7- Conifer Row 2 8- plant
9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Tsuga canadensis 'Minuta'**

2- Dwarf Canadian Hemlock
 3- 78-069*A 4- PINACEAE
 5- Augustus Kelley 6- 1978
 7- Conifer Row 2 8- plant
 9- Garden Origin

1- **Tsuga canadensis forma pendula**

2- Weeping Canadian Hemlock
 3- 61-012*A 4- PINACEAE
 5- AHS 6- 1961
 7- Conifer Row 3 8- seed
 9- E. North America

1- **Tsuga canadensis forma pendula**

2- Weeping Canadian Hemlock
 3- 61-012*C 4- PINACEAE
 5- AHS 6- 1961
 7- Nursery Field South 8- seed
 9- E. North America

1- **Tsuga canadensis forma pendula**

2- Weeping Canadian Hemlock
 3- 61-012*D 4- PINACEAE
 5- AHS 6- 1961
 7- Arboretum East 8- seed
 9- E. North America

1- **Tsuga canadensis forma pendula**

2- Weeping Canadian Hemlock
 3- 61-012*E 4- PINACEAE
 5- AHS 6- 1961
 7- Vegetable Field East 8- seed
 9- E. North America

1- **Tsuga canadensis forma pendula**

2- Weeping Canadian Hemlock
 3- 61-012*F 4- PINACEAE
 5- AHS 6- 1961
 7- Conifer Row 5 8- seed
 9- E. North America

1- **Tsuga chinensis**

2- Chinese Hemlock
 3- 2005-60*A & B 4- PINACEAE
 5- Arnold Arboretum 6- 2005
 7- Nursery 8- rooted cutting
 9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Tsuga chinensis**

2- Chinese Hemlock
 3- 2006-84*A & B 4- PINACEAE
 5- Morris Arboretum 6- 2006
 7- Nursery 8- seedling
 9-

1- **Tsuga chinensis**

2- Chinese Hemlock
 3- 98-69*A 4- PINACEAE
 5- Morris Arboretum 6- 1998
 7- West Field North,S.Side 8- plant
 9-

1- **Tsuga diversifolia**

2- Japanese Hemlock
 3- 92-005*B 4- PINACEAE
 5- Springvale Farm Nursery 6- 1992
 7- Conifer Row 1 8- plant
 9- N Japan

1- **Tsuga sieboldii**

2- Siebold Hemlock
 3- 2004-85*A 4- PINACEAE
 5- Michael Dirr 6- 2004
 7- Nursery 8- plant
 9- Japan from central Honsi south to Shikoku & Kyushu

1- **Tsuga sieboldii**

2- Siebold Hemlock
 3- 2006-124*A 4- PINACEAE
 5- Morris Arboretum 6- 2006
 7- Container 8- seedling
 9- Japan from central Honsi south to Shikoku & Kyushu

1- **Tulipa whittallii**

2-
 3- 2004-282*A 4- LILIACEAE
 5- Brent and Becky's Bulbs 6- 2004
 7- Homestead Border 8- bulb or corm
 9-

1- **Ulmus americana**

2- American Elm
 3- 2004-268*A & B 4- ULMACEAE
 5- Tim Boland 6- 2004
 7- Nursery 8- seedling
 9- Eastern and Central North America

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

349

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Vaccinium corymbosum*

2- Highbush Blueberry
3- 2004-4*B 4- ERICACEAE
5- Polly Hill Arboretum 6-
7- Holly Park Bed 2 / HG 8- existing plant
9- E North America

1- *Vaccinium corymbosum*

2- Highbush Blueberry
3- 2004-4*C, D & H 4- ERICACEAE
5- Polly Hill Arboretum 6-
7- Holly Park Bed 3 / HG 8- existing plant
9- E North America

1- *Vaccinium corymbosum*

2- Highbush Blueberry
3- 2004-4*E 4- ERICACEAE
5- Polly Hill Arboretum 6-
7- North Field East 8- existing plant
9- E North America

1- *Vaccinium corymbosum*

2- Highbush Blueberry
3- 2004-4*F & G 4- ERICACEAE
5- Polly Hill Arboretum 6-
7- West Field West, South 1/2 8- existing plant
9- E North America

1- *Vaccinium corymbosum*

2- Highbush Blueberry
3- 2004-4*I 4- ERICACEAE
5- Polly Hill Arboretum 6-
7- Holly Park Bed 1 / HG 8- existing plant
9- E North America

1- *Vaccinium corymbosum*

2- Highbush Blueberry
3- 66-012*C 4- ERICACEAE
5- Alexanders Nursery 6- 1966
7- Littlefields 8- plant
9- E North America

1- *Vaccinium corymbosum* 'Blueray'

2-
3- 66-012-01*A & B 4- ERICACEAE
5- Alexanders Nursery 6- 1966
7- North Field North 8- plant
9-

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Vaccinium corymbosum* 'Bluetta'

2-
3- 74-011*A & B 4- ERICACEAE
5- Alexanders Nursery 6- 1974
7- North Field North 8- plant
9-

1- *Vaccinium corymbosum* 'H-33'

2-
3- 66-012-03*A 4- ERICACEAE
5- Alexanders Nursery 6- 1966
7- North Field North 8- plant
9-

1- *Vaccinium corymbosum* 'Herbert'

2-
3- 66-012-02*A 4- ERICACEAE
5- Alexanders Nursery 6- 1966
7- Littlefields 8- plant
9-

1- *Vaccinium corymbosum* 'Northland'

2-
3- 79-010*A 4- ERICACEAE
5- Alexanders Nursery 6- 1979
7- Blueberry Cage 8- plant
9-

1- *Vancouveria hexandra*

2- American Barrenwort
3- 78-155*A 4- BERBERIDACEAE
5- Marnie Flook 6- 1978
7- Conifer Row 1 8- plant
9- Northwestern US

1- *Veratrum maackii* var. *japonicum* (Double-flowered form)

2-
3- 69-029*A 4- MELANTHIACEAE
5- Rokujo, Tsuneshige 6- 1969
7- Play Pen 25S 8- unknown propagule type
9-

1- *Verbena hastata*

2- Blue Verbena
3- 2003-38*A 4- VERBENACEAE
5- Knapp, Carol 6- 2003
7- North Field West 8- seed
9-

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

352

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

353

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Viburnum dentatum**

2- Arrowwood Viburnum

3- 2003-184*A, B & C

4- CAPRIFOLIACEAE

5- Donorama

6- 2003

7- Parking Lot - VC/HG

8- plant

9- E. North America

1- **Viburnum dentatum dwarf**

2-

3- 2006-57*A

4- CAPRIFOLIACEAE

5- Plant Delights

6- 2006

7- Nursery

8- rooted cutting

9-

1- **Viburnum dentatum var. venosum**

2- Arrowwood Viburnum

3- 2004-135*A

4- CAPRIFOLIACEAE

5- Polly Hill Arboretum

6-

7- North Field West

8- existing plant

9- Eastern US

1- **Viburnum dilatatum**

2- Linden Viburnum

3- 72-088*A, B & C

4- CAPRIFOLIACEAE

5- Longwood Gardens

6- 1970

7- North Field West

8- seed

9- E Asia

1- **Viburnum dilatatum**

2- Linden Viburnum

3- 74-092*A

4- CAPRIFOLIACEAE

5- Brooklyn Botanic G.

6- 1974

7- North Field West

8- plant

9- E Asia

1- **Viburnum erosum**

2- Beech Viburnum

3- 67-030*B

4- CAPRIFOLIACEAE

5- J. Clarke Nursery Co.

6- 1967

7- Border

8- plant

9- Japan

1- **Viburnum melanocarpum**

2-

3- 83-100*A

4- CAPRIFOLIACEAE

5- Arnold Arboretum

6- 1983

7- North Field West

8- plant

9- China

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Viburnum nudum**

2- Smooth Witherod Viburnum

3- 72-053*A

4- CAPRIFOLIACEAE

5- Winterthur Garden

6- 1970

7- West Field West, North 1/2

8- seed

9- E North America

1- **Viburnum nudum var. cassinoides**

2- Witherod Viburnum

3- 78-019*A, D, E & F

4- CAPRIFOLIACEAE

5- Winterthur Garden

6- 1977

7- Pine Grove

8- unknown propagule type

9- E North America

1- **Viburnum nudum var. cassinoides**

2- Witherod Viburnum

3- 78-019*B & G

4- CAPRIFOLIACEAE

5- Winterthur Garden

6- 1977

7- West Field West, South 1/2

8- unknown propagule type

9- E North America

1- **Viburnum nudum var. cassinoides**

2- Witherod Viburnum

3- 78-019*C

4- CAPRIFOLIACEAE

5- Winterthur Garden

6- 1977

7- North Field North

8- unknown propagule type

9- E North America

1- **Viburnum plicatum var. tomentosum 'Mariesii'**

2- Doublefile Viburnum

3- 76-077*A

4- CAPRIFOLIACEAE

5- Park Seed Co., Inc.

6- 1976

7- North Field West

8- plant

9- Garden Origin

1- **Viburnum x pragense**

2- Prague Viburnum

3- 72-138*A

4- CAPRIFOLIACEAE

5- Winterthur Garden

6- 1972

7- North Field West

8- plant

9- Garden Origin

1- **Viburnum prunifolium**

2- Blackhaw Viburnum

3- 81-124*A

4- CAPRIFOLIACEAE

5- Morris Arboretum

6- 1981

7- North Field West

8- seed

9- Eastern US

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Viburnum prunifolium**

2- Blackhaw Viburnum
3- 81-124*B, C & D
5- Morris Arboretum
7- Pine Grove
9- Eastern US

4- CAPRIFOLIACEAE
6- 1981
8- seed

1- **Viburnum sargentii**

2- Sargent Viburnum
3- 85-066*A
5- Chollipo Arboretum
7- North Field West
9- NE Asia

4- CAPRIFOLIACEAE
6- 1985
8- seed

1- **Viburnum sieboldii**

2- Siebold Viburnum
3- 73-109*A & B
5- Richard Lighty
7- North Field West
9- Japan

4- CAPRIFOLIACEAE
6- 1973
8- seedling

1- **Viburnum utile**

2- Service Viburnum
3- 95-033*A
5- Morris Arboretum
7- North Field West
9- Central China

4- CAPRIFOLIACEAE
6- 1995
8- seedling

1- **Viburnum utile**

2- Service Viburnum
3- 95-033*B
5- Morris Arboretum
7- North Field West
9- Central China

4- CAPRIFOLIACEAE
6- 1995
8- seedling

1- **Viburnum wrightii**

2- Wright Viburnum
3- 84-036*A
5- Chollipo Arboretum
7- North Field West
9- Japan

4- CAPRIFOLIACEAE
6- 1984
8- seed

1- **Vinca minor 'La Grave'**

2- Common Periwinkle
3- 79-072*A
5- Kay Douglas
7- Play Pen 18S
9-

4- APOCYNACEAE
6- 1979
8- division

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Viola brittoniana*

2-
3- 74-018*A 4- VIOLACEAE
5- Julian W. Hill 6- 1974
7- Play Pen 13S 8- plant
9-

1- *Viola labradorica*

2-
3- 2002-9*A 4- VIOLACEAE
5- NEWFS Gdn. Wds. 6- 2002
7- Nursery Field East 8- seed
9-

1- *Viola* sp.

2-
3- 98-26*A 4- VIOLACEAE
5- Stephen Sponberg 6- 1998
7- Homestead South 8- plant
9-

1- *Vitex agnus-castus*

2- Lilac Chaste-tree
3- 84-052*A 4- VERBENACEAE
5- Anne Hale 6- 1984
7- El Field North 8- plant
9- SE Europe & W Asia

1- *Vitex agnus-castus*

2- Lilac Chaste-tree
3- 85-054*A 4- VERBENACEAE
5- Longwood Gardens 6- 1985
7- El Field North 8- plant
9- SE Europe & W Asia

1- *Vitex negundo* var. *heterophylla*

2- Cut-leaf Chaste-tree
3- 98-142*A & B 4- VERBENACEAE
5- Arnold Arboretum 6- 1998
7- North Field West 8- plant
9- China

1- *Vitis labrusca* 'Concord'

2- Concord Grape
3- 01-010*A 4- VITACEAE
5- Unknown 6-
7- Homestead South 8- unknown propagule type
9- Eastern US

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- **Vitis labrusca 'Concord'**

2- Concord Grape
3- 01-010*B & C
4- VITACEAE
5- Unknown
6-
7- El Field East
8- unknown propagule type
9- Eastern US

1- **Vitis sp.**

2- Species of Grape
3- 2004-117*A
4- VITACEAE
5- Unknown
6-
7- El Field East
8- unknown propagule type
9-

1- **Waldsteinia fragarioides**

2- Barren Strawberry
3- 72-118*A
4- ROSACEAE
5- Scott Arboretum
6- 1972
7- Play Pen 13S
8- unknown propagule type
9- New Brunswick to Minn., S. to Ga., Tenn., Mo.; woods

1- **Weigela florida 'Pink Princess'**

2-
3- 73-122*A
4- CAPRIFOLIACEAE
5- USNA
6- 1973
7- El Field North
8- plant
9- Garden Origin

1- **Weigela florida 'Variegata'**

2-
3- 87-032*A
4- CAPRIFOLIACEAE
5- Chris Keniston
6- 1987
7- West Field North, North Side
8- rooted cutting
9-

1- **Weigela subsessilis**

2- Species of Weigela
3- 94-016*A
4- CAPRIFOLIACEAE
5- Arnold Arboretum
6- 1994
7- West Field North, North Side
8- plant
9-

1- **Weigela subsessilis 'Canary'**

2-
3- 97-017*A
4- CAPRIFOLIACEAE
5- Liz Sharp
6- 1997
7- West Field East
8- rooted cutting
9- Garden Origin

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Wisteria frutescens* 'Nivea'

2-
3- 82-080*A 4- FABACEAE
5- Woodlanders Nursery 6- 1982
7- West Field West, North1/2 8- plant
9-

1- *Xanthocyparis nootkatensis*

2- Nootka Cypress
3- 70-003*C 4- CUPRESSACEAE
5- F. W. Schumacher 6- 1970
7- Nursery Field South 8- seed
9- Pacific Northwest

1- *Xanthocyparis nootkatensis* 'Glaucua'

2- Nootka Cypress
3- 69-060*A 4- CUPRESSACEAE
5- AHS 6-
7- Nursery Field South 8- rooted cutting
9- Garden Origin

1- *Xanthocyparis nootkatensis* 'Glaucua'

2- Nootka Cypress
3- 69-060*B 4- CUPRESSACEAE
5- AHS 6-
7- Arboretum South 8- rooted cutting
9- Garden Origin

1- *Xanthocyparis nootkatensis* 'Glaucua'

2- Nootka Cypress
3- 69-060*C 4- CUPRESSACEAE
5- AHS 6-
7- Conifer Row 1 8- rooted cutting
9- Garden Origin

1- *Xanthocyparis nootkatensis* 'Pendula'

2- Weeping Nootka Cypress
3- 74-006*B 4- CUPRESSACEAE
5- Morris Arboretum 6- 1974
7- West Field West, North1/2 8- plant
9- Garden Origin

1- *Xanthocyparis nootkatensis* 'Pendula'

2- Weeping Nootka Cypress
3- 74-006*C 4- CUPRESSACEAE
5- Morris Arboretum 6- 1974
7- Conifer Row 6 8- plant
9- Garden Origin

1- Scientific Name	3- Accession #	5- Source	7- Current Location	9- Native Range
2- Common Name	4- Family	6- Year Received	8- Form Received	

360

The Polly Hill Arboretum Collection Book 2008

1- Scientific Name 3- Accession # 5- Source 7- Current Location 9- Native Range
 2- Common Name 4- Family 6- Year Received 8- Form Received

1- *Zenobia pulverulenta* 'Woodlander's Blue'

2- Dusty Zenobia	
3- 2004-52*A, E, F & G	4- ERICACEAE
5- Woodlanders Nursery	6- 2004
7- Holly Park Bed 3 / HG	8- plant
9- Garden Origin	

1- *Zenobia pulverulenta* 'Woodlander's Blue'

2- Dusty Zenobia	
3- 2004-52*C, D & H	4- ERICACEAE
5- Woodlanders Nursery	6- 2004
7- VC Entry-HG	8- plant
9- Garden Origin	