



DIVISION
of
PLANT INDUSTRY

CITRUS BUDWOOD

Annual Report

2024-2025



Florida Citrus Nurseries

1,656,997 nursery propagations reported in 2024-2025 from 34 citrus nurseries

PART #	PARTICIPANT NAME	NURSERY TYPE		PART #	PARTICIPANT NAME	NURSERY TYPE
0968	Agromillora Florida, Inc.	C, DY, TC		0817	Petteway Growers	C
0519	Ben Hill Griffin, Inc.	C, DY		0721	Phillip Rucks Citrus Nursery, Inc.	C, DY, TC
0955	Blue Heron Nurseries,	C, DY		0535	Pokey's Lake Gem Citrus Nursery	C, DY
0805	Brewer Citrus Nursery	C		0974	Propagations Unlimited, Inc.	C
0876	Brite Leaf Citrus Nursery, LLC.	C, DY		0625	Rasnake Citrus Nursery	C,
0983	Citrico, LLC	C, DY		0778	Reclamation Trees	C
0969	Citrific Holdings, Inc.	C		0832	Record Buck Farms, Inc.	DY, WHSL
0960	CitriSun Nurseries, LLC	C		0821	Robert J. Barben, Inc.	C
0728	Flood Clinch Lake Nursery	C		0962	Sawmill Citrus Nursery, LLC	C
0702	Floyd & Associates, Inc.	C, DY		0033	Southern Citrus Nurseries, LLC	C
0929	Hancock Citrus Inc.	C, OU		0753	Southridge Citrus Nursery, Inc.	C
0355	Holmberg Farms, Inc.	C, DY, WHSL		0948	Sun Ag, LLC	C
0799	K&C Farmer Citrus Nursery, Inc.	C		0986	Vias Way Enterprises, LLC	C, DY
0985	Magic Greens	DY, WHSL		0522	W.E. Green & Sons Citrus Nursery, Inc.	C
0882	McGill Citrus Nursery, Inc.	C, DY		0214	W.A. Williams Citrus Nursery & Service, Inc.	C
0965	North Florida Citrus Nursery, LLC.	C		0920	W.W. Citrus Nursery	C
0972	Old South Nursery	DY, WHSL		0001	Wards Nursery, Inc.	C

NURSERY TYPE
C = Commercial DY = Dooryard OU = Own Use WHSL = Wholesale RE = Research TC = Tissue culture or micro-propagation

PART #	FDACS-DPI and Research Agencies Propagations	
1001	DPI - Bureau of Citrus Budwood Winter Haven	Regulatory
1004	UF - CREC	Research
1007	DPI - Lacrosse CGIP	Regulatory
1008	USDA - Ft. Pierce Research	Regulatory
1009	DPI - Trenton	Regulatory
1101	UF-University of Florida-Gainesville	Research
1,511 Propagations reported by regulatory & research agencies		
9,262 Budeyes cut & supplied to nurseries and other entities out-of-state		

FDACS Division of Plant Industry – Bureau of Citrus Budwood Registration

Voluntary Registration since 1953

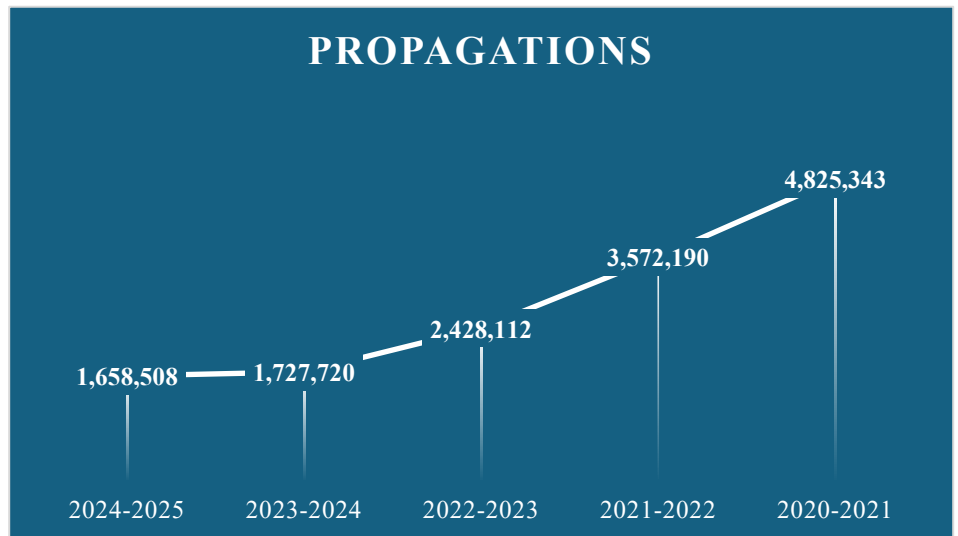
Mandatory Registration since 1997

Mandatory Greenhouse Production since 2007

Florida Citrus Nursery Activity			This table lists Florida Citrus Nursery propagations obtained from the amount budded on the Budwood Cutting Reports. <u>Numbers represented here do not include regulatory, research facilities or out-of-state nurseries.</u>		
Propagations	2024-2025	2023-2024	2022-2023	2021-2022	2020-2021
<1,000	6	5	4	3	3
1,000-10,000	11	6	11	10	7
10,000-25,000	3	5	3	7	4
25,000-50,000	4	1	5	3	5
50,000-75,000	0	0	1	5	7
75,000-100,000	2	5	1	3	4
100,000-200,000	6	6	9	7	7
200,000-400,000	2	1	3	6	5
400,000-600,000	0	0	0	0	3
>600,000	0	0	0	0	0
Total	34	29	37	44	45

All Reported Propagations			This table lists all reported propagations obtained from the amount budded on the Budwood Cutting Reports <u>including regulatory and research facilities.</u>		
Production	2024-2025	2023-2024	2022-2023	2021-2022	2020-2021
Propagations Reported	1,658,508	1,727,720	2,428,112	3,572,190	4,825,343
Propagations Change (Increase or Decrease)	-69,212	-700,392	-1,144,078	-1,253,153	891,528
Percent Change (Increase or Decrease)	-4.00%	-28.80%	-32.03%	-25.97%	22.66%
Nurseries Increasing Production	12	8	12	12	20
Nurseries Decreasing Production	13	19	28	29	15
Nurseries with New or Resumed Production	9	1	7	3	10

Propagations by County	
County	# Propagations
Polk	984,429
Lake	149,566
Sumter	123,736
Hillsborough	114,241
Highlands	106,360
DeSoto	104,056
Orange	40,646
Hardee	19,689
Gilchrist	8,923
Pasco	4,815
Indian River	992
Washington	988
St. Lucie	67



Nursery Scion and Seed Source Trees

	2024-2025	2023-2024	2022-2023	2021-2022
Number of Budwood Scion Trees	3,324	2,930	2,993	2,803
Number of Seed Source Trees	4,241	5,605	8,189	8,930
Participants with Scion Blocks	22	24	26	23
Number of Scion Blocks	36	34	38	37
Participants with Seed Source	12	18	23	21
Number of Seed Source Blocks	24	35	35	32

All Budwood Source Trees - # of Budeyes Cut

Budwood Source	2024-2025	2023-2024	2022-2023	2021-2022
DPI Chiefland Foundation	185,800	76,881	105,046	141,041
DPI Trenton	34,850	18,325	N/A	N/A
Nursery Scion	842,737	816,980	868,526	1,298,221
Nursery Increase	669,323	892,167	1,454,540	2,218,738
Total	1,732,710	1,804,353	2,428,112	3,658,000

Nursery Increase Trees

Increase Block Expiration and Extension

Approved increase blocks shall be used as a source of propagation material for a period of up to 48 months from budding or extended to a maximum of 72 months with composite diagnostic testing prior to the 48-month expiration date.

- The increase block will need to be tested using a composite tree sampling method. Testing will include all graft transmissible diseases. If any test results in a positive detection, the whole block will be void from further use.
- At least one test per variety, regardless of the number of trees in the block.
- At the end of 72 months these trees will need to be removed from the greenhouse. However, these trees may be converted into scion trees, registered and tested annually.

		When an Increase Block is created, the original BCR number is the source ID used for all future cuttings of that Increase block.
Total bud eyes cut from Increase Blocks	669,323	
% of cut B/W originating from Increase Blocks	38.6%	
# Nurseries reported cutting Increase Blocks	22	
Valencia SPB-1-14-19 was the most popular variety-clone cut from increase blocks at 92,058 budeyes cut.		
Valencia SPB-1-14-19 on US-942 rootstock was the combination most budded from increase blocks at 58,377 propagations.		

Top 15 Variety Clones

	2024-2025	# Budded		2023-2024	2022-2023	2021-2022
1	Valencia SPB-1-14-19	228,917		Valencia SPB-1-14-19	Valencia SPB-1-14-19	Valencia SPB-1-14-19
2	Ruby Red Gft F-58	169,539		Ray Ruby GFT CGIP-103	Hamlin 1-4-1	Vernia UF 35-15
3	WG Man 911-C-37	146,580		Hamlin 1-4-1	Vernia UF 35-15	Hamlin 1-4-1
4	Ray Ruby Gft CGIP-103	142,641		WG Man 911-C-37	Meyer Le US	Valencia F-55-4
5	Hamlin 1-4-1	133,269		Ruby Red Gft F-58-39	Persian Lime SPB-7	Meyer Le US
6	Vernia UF 35-15	51,192		Meyer Le US	Ruby Red Gft F-58-39	Valencia SPB-1-14-31
7	Flame Gft US 1-26-71	44,299		Persian Lime SPB-7	WG Man 911-C-37	Hamlin 8-1-4
8	Meyer Le US	39,923		Vernia UF 35-15	Ray Ruby Gft CGIP-103	Star Ruby Gft DPI-60
9	Donaldson 9-10-28	36,017		Hamlin UF N13-32	Star Ruby Gft DPI-60	Orri CGIP-134
10	Persian Lime SPB-7	35,092		Flame Gft US 1-26-71	Valencia F-55-4	Persian Lime SPB-7
11	Sweet Orange UF OLL8	33,860		Minneola F-60-5	Orri CGIP-134	Ray Ruby Gft CGIP-103
12	Hamlin UF N13-32	30,849		Key Lime SPB-51-12	Sweet Orange UF OLL8	Flame Gft US 1-26-71
13	Owari Sat 874	24,947		Sweet Orange UF OLL8	Calamondin DPI-555	WG Man 911-C-37
14	Variegated Pink Le US	24,807		Cara Cara Navel CGIP-104	Key Lime SPB-51-12	Key Lime SPB-51-12
15	Minneola F-60-5	23,040		Bearss Le SPB-341-95-33	Hamlin UF N13-32	Calamondin DPI-555

Top 15 Rootstocks

	2024-2025	# Budded		2023-2024	2022-2023	2021-2022
1	US-942	419,634		Sour Orange	US-942	US-942
2	Sour Orange	249,511		Kuharske	Kuharske	Kuharske
3	Swingle Citrumelo	156,915		US-897	X-639	X-639
4	Kuharske	146,223		US-942	Swingle Citrumelo	Swingle Citrumelo
5	US-812	114,263		Swingle Citrumelo	US-812	Sour Orange
6	X-639	106,612		X-639	Volkamer Lemon	US-812
7	Volkamer Lemon	104,286		Volkamer Lemon	Sour Orange	Volkamer Lemon
8	US-897	85,616		US-812	Own Root (cutting)	Own Root (cutting)
9	US-802	35,281		C-54	US-897	C-146
10	Super Sour 3	32,619		Rangpur Lime	Rough Lemon	US-897
11	C-54	24,070		Cleopatra Mandarin	C-54	Rough Lemon
12	C-35	23,789		C-35	US-802	C-35
13	Flying Dragon	21,077		Rough Lemon	C-35	US-802
14	Key Lime	19,877		Key Lime	Kinkoji	C-54
15	Sun Chu Sha	14,773		Own Root (cutting)	C. Macrophylla	Cleopatra Mandarin

Rootstock Propagation Types

Seed		Tissue Culture		Rooted Cutting
51 different rootstocks used		30 different rootstocks used		1 rootstock used = UFR-6
1,570,289 propagations		85,844 propagations		150 propagations
Top Seed = US-942 (411,960 Propagations)		Top Tissue Culture = SuperSour3 (32,619 Propagations)		

Quantity and Origin of Variety Entries

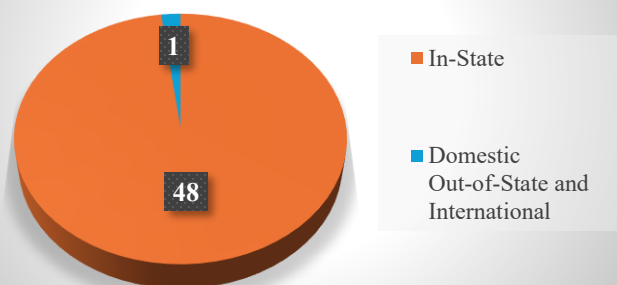


Figure 1. Number of citrus varieties submitted to the DPI Citrus Budwood Parent Tree Program categorized by place of origin.

Citrus Varieties Submitted into the Budwood Parent Tree Program

The Budwood Parent Tree Program uses various therapies to propagate clean sources of budwood for the Florida Citrus Industry. Varieties originating in the state of Florida are submitted to the Budwood lab facility in Winter Haven.

Varieties originating domestically outside the state of Florida and internationally are submitted to the Budwood Quarantine lab facility in LaCrosse. Citrus varieties are submitted for the Parent Tree Program based on their potential benefit to the Florida Citrus Industry or for use in breeding programs.

Citrus Varieties Submitted by Institution

The Parent Tree Program receives new citrus varieties from many sources and institutions. Most of the varieties are submitted from research facilities actively working on breeding new varieties for pest and disease tolerance, improved fruit and juice quality, and desirable horticultural traits. Some varieties are submitted to expand the diversity of the germplasm used in these breeding programs. Private companies and citrus growers may also submit varieties into the program to be propagated into clean sources of budwood.

Variety Entries by Institution 2024-2025

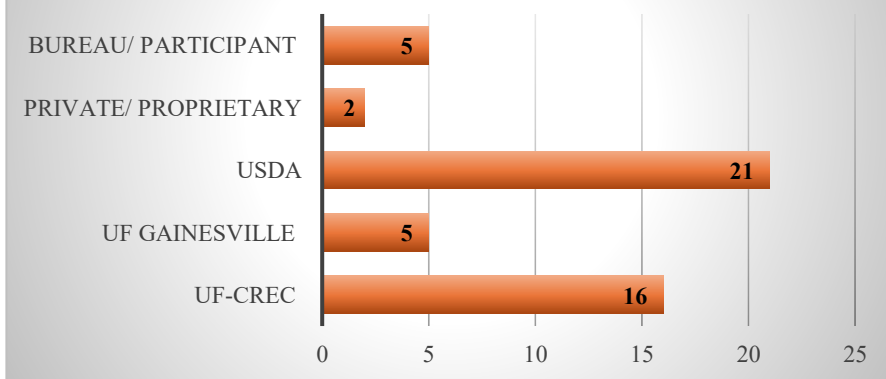


Figure 2. Number of citrus varieties submitted to the DPI Citrus Budwood Parent Tree Program categorized by institution.

Years	In State Variety Releases	Quarantine Releases	Total Released
24-25	42	4	46
23-24	110	1	111
22-23	59	6	65

This table shows the number of varieties released from the program. When a variety is released, this indicates that the budwood is free of the 35 pathogens (listed on the next page) tested for during the therapy process. The budwood is sent to the DPI Chiefland Foundation facility to be housed and protected as the clean source of budwood in the state for each variety.

Pathogens Tested for Budwood Registration Certification

1. Citrus Exocortis Viroid (CEVd)
2. Citrus Viroid I - Citrus Bent Leaf Viroid (CVd-I / CBLVd)
3. Citrus Viroid II - Hop Stunt Viroid (CVd-II / HSVd / cachexia / xyloporosis)
4. Citrus Viroid III - Citrus Dwarfing Viroid (CVd-III / CDVd)
5. Citrus Viroid IV - Citrus Bark Cracking Viroid (CVd-IV / CBCVd)
6. Citrus Viroid V (CVd-V)
7. Citrus Viroid VI
8. Citrus Viroid VII
9. Citrus Tristeza Virus - mild strain (CTV-mild)
10. Citrus Tristeza Virus - severe strain (CTV-severe)
11. Citrus Leaf Blotch Virus (CLBV)
12. Citrus Psorosis Virus (CPsV)
13. Citrus Tatter Leaf Virus / Apple Stem Grooving Virus (CTLV / ASGV)
14. *Candidatus Liberibacter asiaticus* - HLB, citrus greening
15. *Xanthomonas axonopodis* pv. *citri* (Citrus Canker)
16. *Xylella YESidiosa* - Citrus Variegated Chlorosis causing isolates (CVC)
17. Citrus Concave Gum Associated Virus (CCGaV)
18. Citrus virus A (CiVA)
19. Citrus Variegation Virus (CVV)
20. Citrus Leaf Rugose Virus (CLRV)
21. *Spiroplasma citri* - Citrus Stubborn Disease (CSD)
22. Citrus Vein Enation Virus (CVEV)
23. Satsuma Dwarf Virus (SDV) / Citrus Mosaic Virus (CiMV) / Natsudaiddai Dwarf Virus (NDV) / Navel Orange Infectious Mottling Virus (NIMV)
24. Citrus Chlorotic Dwarf Associated Virus (CCDaV)
25. Citrus Yellow Vein Clearing Virus (CYVCV)
26. Citrus Sudden Death Associated Virus (CSDaV)
27. Citrus Yellow Mosaic Virus (CYMV)
28. Indian Citrus Ringspot Virus (ICRSV)
29. Citrus Leprosis Virus C - cytoplasmic (CiLV-C)
30. Citrus Leprosis Virus N - nuclear (CiLV-N)
31. *Guignardia citricarpa* - Citrus black spot (CBS)
32. *Phytoplasma* spp. - “Witches Broom” Diseases
33. *Elsinoë fawcettii* - Citrus scab
34. *Elsinoë australis* - Sweet orange scab (SOS)
35. *Pseudocercospora angolensis* - Pseudocercospora leaf and fruit spot (PLFS)

Pathogen Testing Data

	24-25	23-24	22-23	21-22
Number of Nurseries Tested for Scion	25	25	21	25
Number of Nurseries Tested for Seed Source	15	2	5	7
Number of Scion Trees Tested	3,024	2,965	3,230	3,550
Number of Seed Source Trees Tested	483	945	3,400	3,290
Number of Chiefland Foundation Trees Tested	1,982	2,075	2,039	1,949
Number of Chiefland Seed Source Trees Tested	681	676	646	667

The Florida Citrus Arboretum

Florida Department of Agriculture and Consumer Services

Division of Plant Industry

Bureau of Citrus Budwood Registration

3027 Lake Alfred Road (Hwy 17), Winter Haven, FL 33881-1438 Phone (863) 298-3042

Tree list as of June 30, 2025

Location	Variety Clone	Rootstock	Date Set
ARB-01-01	Mandarin UF Dawn 09-13	US-897	3/31/2016
ARB-01-02	W Murcott CGIP-122	Flying Dragon Trifoliolate	3/31/2011
ARB-01-03	Mandarin UF 950	Swingle Citrumelo	3/13/2025
ARB-01-04	Tango CGIP-168	Sour Orange	4/2/2014
ARB-01-05	Kishu SL CGIP-137	Sour Orange	3/31/2011
ARB-01-06	Nasnaran DPI-50-49	Volkamer Lemon	10/1/2023
ARB-01-07	Sun Chu Sha US 9-12-12	US-897	3/30/2020
ARB-01-08	Mandarin UF 1424	Volkamer Lemon	4/24/2025
ARB-01-09	Shekwasha US 9-1-27	Flying Dragon Trifoliolate	7/9/2012
ARB-01-10	Batangus US 10-45	Kinkoji	2/26/2020
ARB-01-11	Man x Org UF RBB-6-25	Volkamer Lemon	3/13/2025
ARB-01-12	Mandarin UF LS-13-51	Bittersweet	3/13/2025
ARB-01-13	Man X Org LT UF RBB-7-34	Sour Orange	3/30/2023
ARB-01-14	Mandarin UFGlow 10-02	US-897	4/6/2020
ARB-02-01	Mandarin UFSunrise 09-04	US-897	3/31/2016
ARB-02-02	Mandarin Mid UF 711	Bittersweet	3/3/2020
ARB-02-03	Orri CGIP-134	US-897	4/2/2014
ARB-02-04	Tahoe Gold CGIP-140	Kinkoji	3/31/2011
ARB-02-05	Gold Nugget CGIP-139	Kinkoji	3/31/2011
ARB-02-06	Ugli DPI-74	Volkamer Lemon	2/29/2024
ARB-02-07	Owari Sat F-60-25B	Kinkoji	6/14/2004
ARB-02-08	Silver Hill Sat US	Kinkoji	4/2/2014
ARB-02-09	Shiranui CGIP-132	US-897	5/15/2023
ARB-02-10	Variegated Minneola F-2-4	Volkamer Lemon	4/18/2025
ARB-03-01	Lennon Flame Grapefruit	Kinkoji	5/20/2024
ARB-03-02	Isle O Pine Gft US	Cleopatra	4/11/1990
ARB-03-03	Royal Gft US 4-39	Flying Dragon Trifoliolate	8/11/2014
ARB-03-04	Ortanique F-24-26	Volkamer Lemon	11/14/2023
ARB-03-05	Sunshine US 10-13	Volkamer Lemon	2/23/2023
ARB-03-06	US Furr-ST	Bittersweet	4/21/2025
ARB-03-07	Kimbrough Sat CGIP-108	Sour Orange	12/8/2022
ARB-03-08	Early Pride US 1-62-122	US-897	3/31/2016
ARB-03-09	Seedless Snack UF N40W-6-3	US-897	3/31/2016
ARB-03-10	Jaffa F-53-38	Volkamer Lemon	11/16/2023
ARB-03-11	Minneola F-60-5	Flying Dragon Trifoliolate	4/2/2014
ARB-03-12	Fremont US 6-49	Sour Orange	3/30/2023
ARB-03-13	Marathon	Bittersweet	3/28/2022
ARB-03-14	Nocatee F-25-26	Kinkoji	3/16/2000

The Florida Citrus Arboretum			
Location	Variety Clone	Rootstock	Date Set
ARB-03-15	Cipo US 10A-7-10	Goutou	9/11/1997
ARB-04-01	Carney Orange DPI-229-2	X-639	4/21/2025
ARB-04-02	Red Pum UF 5-1-99-5	US-897	3/31/2016
ARB-04-03			
ARB-04-04	Red Shaddock UF 5-4A	Cleopatra	4/11/1990
ARB-04-05	Red Pum UF UKP-1	Swingle	9/1/2020
ARB-04-06	Shambar Gft US 3-63	Bittersweet	4/11/2024
ARB-04-07	Pummelette UF 5-1-99-2	US-897	3/5/2020
ARB-04-08	Early Pride US 1-62-122	US-942	6/12/2019
ARB-04-09	Ponderosa Le DPI-203-8	Volkamer Lemon	3/10/2021
ARB-04-10	Lisbon Le UF 3-9	US-942	5/15/2023
ARB-04-11	Bearss Le SPB-341-95-33	Sour Orange	2/25/2022
ARB-04-12	Nova US 7-41	Kinkoji	4/14/1999
ARB-04-13	Nocatee F-25-26	2247x2075x01-02	3/30/2023
ARB-04-14	Tangor UF 20-16	Kinkoji	4/16/2024
ARB-04-15			
ARB-05-01	Carney Orange DPI-229-3	Volkamer Lemon	4/21/2025
ARB-05-02	Le Pum 748-32	Kinkoji	3/16/2000
ARB-05-03	Hirado Pum 939-10	Kinkoji	5/26/2010
ARB-05-04	Siamese Pink Pum UF 6-12A	Kinkoji	4/14/1999
ARB-05-05	Shambar Gft US3-63	Flying Dragon	4/2/2014
ARB-05-06	Duncan Gft F-57-19	Bittersweet	5/10/2022
ARB-05-07	Citron DPI-201	Kinkoji	5/16/2010
ARB-05-08	Nine Pound Le DPI-201-21	Kinkoji	4/2/2014
ARB-05-09	Volkamer Le US 9-2-19	Cleopatra Mandarin	7/17/1991
ARB-05-10	Harvey Le F-41-39	Sour Orange	6/12/2019
ARB-05-11	Rough Le Estes SPB-602	Sour Orange	5/26/2010
ARB-05-12	Rough Le red UF 8-7	Kinkoji	3/31/2011
ARB-05-13	Bangladesh Le DPI-633-1	Volkamer Lemon	2/25/2020
ARB-05-14	Vangasay Le US 9-1-23	Volkamer Lemon	12/8/2022
ARB-05-15	Daisy CGIP-120	Volkamer Lemon	12/8/2022
ARB-05-16	Wekiwa US 11/7	Volkamer Lemon	10/9/2023
ARB-05-17			
ARB-05-18	King 18-1-1	Volkamer Lemon	2/29/2024
ARB-06-01	US Seedless Surprise	Volkamer Lemon	7/14/2021
ARB-06-02	Jackson Gft DPI-16	US-897	4/2/2014
ARB-06-03	Large Pink Pum US 6-57	Kinkoji	6/14/2004
ARB-06-04	Siamese Swt Pum DPI-203-16	Kinkoji	6/14/2004
ARB-06-05	Flame Gft US 1-26-71	Swingle Citrumelo	6/12/2019
ARB-06-06	Summer Gold Gft UF N2-28	Volkamer Lemon	10/24/2023
ARB-06-07	Ray Ruby Gft CGIP-103	Swingle Citrumelo	4/2/2014
ARB-06-08	Citron DPI-201	Kinkoji	4/17/2009
ARB-06-09	Etrog Citron DPI-223-861	Kinkoji	10/19/2023
ARB-06-10	Garrett B/O DPI-666-1	Volkamer Lemon	6/8/2020

The Florida Citrus Arboretum			
Location	Variety Clone	Rootstock	Date Set
ARB-06-11	Sweet Orange UF OLL-DC-3-36	Kinkoji	5/23/2024
ARB-06-12	Sweet Orange UF OLL-DC-3-40	Kinkoji	5/23/2024
ARB-06-13	Sweet Orange UF OLL8	UFR-04	9/2/2020
ARB-06-14	Variegated Rough Le US 10-6-11	Sour Orange	3/1/2021
ARB-06-15	Variegated Cara Blush 941-4	Volkamer Lemon	5/24/2023
ARB-06-16	Raratonga Swt US	Volkamer Lemon	10/26/2023
ARB-06-17	Hamlin N14-10	Volkamer Lemon	5/29/2025
ARB-06-18	White Tangelo 956-1	Kinkoji	7/9/2012
ARB-07-01	Liang Ping Pum UF 8811	Cleopatra Mandarin	7/17/1991
ARB-07-02	Pummelo UF N7-4	US-897	3/31/2016
ARB-07-03	Pink Pum Hyb US 10-1-1	Cleopatra Mandarin	7/17/1991
ARB-07-04	Pandan Wangi Pum US	Cleopatra Mandarin	7/17/1991
ARB-07-05	UFR-05 White4	Cleopatra Mandarin	4/24/2025
ARB-07-06	Ichang Le US 2-33	Kinkoji	3/16/2000
ARB-07-07	Mel Papeda US	Bittersweet	7/24/2024
ARB-07-08	Kaffir Lime US	Sour Orange	5/15/2023
ARB-07-09	Meyer Le SPB-199-1-1	Cleopatra Mandarin	7/17/1991
ARB-07-10	Sweet Lime F-10-10	Bittersweet	6/9/2022
ARB-07-11	Sweet Orange UF OLL4	UFR-04	9/2/2020
ARB-07-12	Baboon Le US 2-25	Flying Dragon Trifoliate	3/31/2011
ARB-07-13	Persian Lime SPB-7	Volkamer Lemon	8/31/2022
ARB-07-14	Ugli DPI-74	Kinkoji	4/14/1999
ARB-07-15	RS UF 16-5-5 Orange14	Volkamer Lemon	3/31/2025
ARB-07-16	Khalily US 2-29	Volkamer Lemon	3/15/2023
ARB-07-17	Salustiana UF	Kinkoji	10/24/2023
ARB-07-18	Dancy F-59-8	Sour Orange	5/19/2021
ARB-08-01	US-942	Volkamer Lemon	3/1/2021
ARB-08-02	Ichang Papeda US 42	US-942	2/13/2025
ARB-08-03			
ARB-08-04	Madam Vinous UF 13	Cleopatra Mandarin	2/23/2023
ARB-08-05	Flying Dragon US	Own Root (Not budded)	4/17/2009
ARB-08-06	Madam Vinous UF 13	Cleopatra Mandarin	4/11/2024
ARB-08-07	Thomasville Citrqt US 1-20	Volkamer Lemon	3/24/2025
ARB-08-08	Salad Tree		5/25/2022
ARB-08-09	Meyer Lemon -	Sour Orange	6/12/2019
ARB-08-10	Sundiatgo US 5-17	Kinkoji	7/9/2012
ARB-08-11	Sanbokan US 7-55	Kinkoji	6/14/2004
ARB-08-12	Hyuganatsu US 12-43	Sun Chu Sha	8/1/1994
ARB-08-13	Everbearing Le US 9-1-64	Kinkoji	7/9/2012
ARB-08-14	Calamandarin F-9-14	Cleopatra Mandarin	4/14/1999
ARB-08-15	Parson Brown F-56-2	Volkamer Lemon	4/29/2025
ARB-08-16	Pineapple SL US 10B-6-30	Volkamer Lemon	3/31/2025

The Florida Citrus Arboretum			
Location	Variety Clone	Rootstock	Date Set
ARB-08-17	Yosemite Gold CGIP-141	US-897	3/31/2020
ARB-09-01	RS UF 16-5-28 Orange16	Volkamer Lemon	4/29/2025
ARB-09-02	Thompson Navel US 6-6	Bittersweet	4/11/2024
ARB-09-03	Sinton Citrqt US	US-812	6/3/2005
ARB-09-04	Centennial Kum US	2247x2075-01-2	2/27/2020
ARB-09-05	P Tri DPI-50-7	Volkamer Lemon	6/18/2020
ARB-09-06	Weeping Dragon	Volkamer Lemon	3/31/2025
ARB-09-07	RS US STR-4-1	Kinkoji	5/20/2024
ARB-09-08	UF SunLime	Volkamer Lemon	7/24/2024
ARB-09-09	Bergamot US 9-12-15	Volkamer Lemon	3/13/2025
ARB-09-10	Limeberry DPI-50-43	Own Root (Not budded)	5/26/2010
ARB-09-11	Ice Tea Le UF C4-6-49	C-35 citrange	3/24/2025
ARB-09-12	Rangpur Lime F-3-8	Bittersweet	11/3/2022
ARB-09-13	Lakeland Lqt F-55-26	Cleopatra	7/17/1991
ARB-09-14	Lemonquat US 2-31	Volkamer Lemon	4/21/2022
ARB-09-15	Sunquat DPI-50-27	Goutou	6/14/2004
ARB-09-16	Marisol Clem CGIP-124	Sour Orange	8/23/2022
ARB-09-17	Fina Sodea Clem CGIP-123	Sour Orange	8/24/2020
ARB-09-18	Hamlin	Volkamer Lemon	4/21/2025
ARB-09-19	Keraji DPI-50-38-3	Own Root	7/9/2012
ARB-09-20	Leo X Te US 5-8-122	Bittersweet	4/11/2024
ARB-10-01	Sunstar US 6-6	Unknown	11/15/2023
ARB-10-02	Pope F-53-28	Volkamer Lemon	11/14/2023
ARB-10-03	Glen Navel F-56-11	US-942	6/12/2019
ARB-10-04	St. Michael 9-4-3	Kinkoji	5/20/2024
ARB-10-05	Finger Lime Giant (possibly Sydney Relative)	Own Root (not budded)	6/27/2012
ARB-10-06			
ARB-10-07	Finger Lime Giant DPI-205-4	Volkamer Lemon	1/9/2020
ARB-10-08	Round Lime DPI-205-2	Unknown	1/9/2020
ARB-10-09	UF RedLime	Volkamer Lemon	7/14/2022
ARB-10-10	Microcitrus Papuana US	US-812	5/26/2010
ARB-10-11	Red Finger Lime DPI-50-36	Own Root (Not budded)	5/26/2010
ARB-10-12	Variegated Pink Le US	C-35 citrange	4/21/2025
ARB-10-13	Key Lime SPB-51-12	Volkamer Lemon	7/24/2024
ARB-10-14	Key Lime SPB-51-12	Kuharske Citrange	7/9/2012
ARB-10-15	Round Lime DPI-205-2	Cleopatra Mandarin	3/5/2020
ARB-10-16	Key Lime Thornless F-59-39	Kinkoji	8/11/2014
ARB-10-17	Red Lime 899	Sour Orange	5/15/2023
ARB-10-18	Orange Jasmine	Own root (Not budded)	10/23/2019
ARB-11-01	Orange Hyb US 5-3-108	Kinkoji	4/29/2025
ARB-11-02	Valquarius	Unknown	6/12/2019
ARB-11-03	C moi F-11-8W	2247x2075-01-02	12/16/2022
ARB-11-04	Crisafulli Navel DPI-221-1	Volkamer Lemon	5/29/2025

The Florida Citrus Arboretum			
Location	Variety Clone	Rootstock	Date Set
ARB-11-05	Lennon Early R20-T30	Volkamer Lemon	4/17/2024
ARB-11-06	Valencia SPB 1-14-19	US-942	5/15/2023
ARB-11-07	Florida EV1 UF B7-70	Swingle Citrumelo	6/12/2019
ARB-11-08	Orange Hyb US 6-58-35	Sour Orange	11/14/2023
ARB-11-09	Orange Hyb US 1-89-11	US-942	11/14/2023
ARB-11-10	Willowleaf S/O F-12-9	Own Root (Not budded)	6/13/1980
ARB-11-11	Natsumikan DPI-50-48	Own Root (Not budded)	5/1/1980
ARB-11-12	Kinkoji DPI-50-44	Own Root (Not budded)	5/1/1980
ARB-11-13	Smooth Flat Sev US 2-2-14	Kinkoji	4/14/1999
ARB-11-14	Corniculata DPI-50-35	Own Root (Not budded)	6/9/2010
ARB-12-01	Cadenera US 5-15	Kinkoji	5/26/2010
ARB-12-02	Homosassa 56-10-28	Cleopatra	6/14/2004
ARB-12-03	Mediterranean Swt F-58-38	Smooth Flat Seville	4/14/1999
ARB-12-04	Parson Brown F-56-2	Kinkoji	9/11/1997
ARB-12-05	Enterprise 609-14-17	US-897	7/9/2012
ARB-12-06	Vernia UF 35-15	US-942	6/12/2019
ARB-12-07	Sugar Belle UF LB8-9	Volkamer Lemon	3/22/2023
ARB-12-08	Sugar Belle UF LB8-9	Sour Orange	9/24/2020
ARB-12-09			
ARB-12-10	Bittersweet SPB-400-40-179N	US-812	6/3/2005
ARB-12-11	Variegated S/O US 18-4	US-812	6/3/2005
ARB-12-12			
ARB-12-13	Bouquet De Fleurs UF 18	Smooth Flat Seville	4/14/1999
ARB-13-01	Gardner US 6-16	Kinkoji	6/3/2005
ARB-13-02	Wild Turkey Navel 941-11-30-1	Kinkoji	5/26/2010
ARB-13-03	Succari US 7-21	Volkamer Lemon	11/13/2023
ARB-13-04	Roble 502-4-12	Volkamer Lemon	11/2/2022
ARB-13-05	Florida EV2 UF SF14W-65	Volkamer Lemon	11/13/1023
ARB-13-06	Kinkoji DPI-50-44	Volkamer Lemon	8/10/2023
ARB-13-07	Volkamer LE US 9-2-19	Volkamer Lemon	5/15/2023
ARB-13-08	Zhu Luan DPI-50-21	Own Root (Not budded)	4/11/1990
ARB-13-09	Nansho Daidai DPI-50-45	Cleopatra Mandarin	4/6/2020
ARB-13-10	Cleopatra F-1-7	Cleopatra Mandarin	10/31/2022
ARB-14-01	US-401-P1	Sour Orange	5/21/2024
ARB-14-02	Dream Navel DPI-58	Flying Dragon Trifoliate	4/17/2009
ARB-14-03	Navelo 81-16-15	Flying Dragon Trifoliate	5/7/2009
ARB-14-04	Santa Cat Navel US 1	Kinkoji	3/16/2000
ARB-14-05	Hamlin 1-4-1	Kuharske Citrange	5/15/2023
ARB-14-06	Cara Cara Navel CGIP-104	Sour Orange	5/15/2023
ARB-15-01			
ARB-15-02	Marmelos F-16-1	Own Root (Not budded)	6/5/1987
ARB-15-03	Afraegle F-16-2	Own Root (Not Budded)	4/11/1990

The Florida Citrus Arboretum			
Location	Variety Clone	Rootstock	Date Set
ARB-15-04	Gabonensis F-16-3	Own Root (Not budded)	4/11/1990
ARB-15-05	Cara Cara Navel CGIP-104	C-35 Citrange	8/11/2014
ARB-15-06	Donaldson 9-10-28	Kinkoji	2/23/2023
ARB-16-01	C Excelsa US 60-169-502	Sour Orange	5/26/2010
ARB-16-02	Curry Leaf DPI-50-51	Own Root (Not Budded)	9/22/1979
ARB-16-03	Araegle F-16-2	Own Root (Not Budded)	4/11/1990
ARB-17-01	Calamondin DPI-555	Sun Chu Sha Mandarin	3/31/2016
ARB-17-02	Jackfruit	Own Root (Not Budded)	3/1/2019
ARB-17-03	Glycosmis F-17.5-2	Own Root (Not Budded)	3/1/1978
ARB-17-04	Atalantia US 11-8-76	Own Root (Not Budded)	8/20/1992
ARB-17-05	Hesperethusa UF	Own Root (Not Budded)	9/28/1990
ARB-17-06	Hesperethusa UF	Own Root (Not Budded)	9/28/1990
ARB-17-07	Hercules F-17-7S	Own Root (Not Budded)	Unknown
ARB-17-08	Buxifolia DPI-50-40	Own Root (Not Budded)	12/11/2019
ARB-18-01	Eremocitrus US	Smooth Flat Seville	5/8/1992
ARB-18-02	Hercules F-17-7S	Own Root (Not Budded)	9/11/1987
ARB-18-03	Prickly Ash F-17-8	Own Root (Not Budded)	4/20/1988
ARB-18-04	Hamlin UF N13-32	Sour Orange	2/23/2023
ARB-18-05	Joe's Early CGIP-238	Volkamer Lemon	4/11/2024
ARB-18-06	Donaldson 9-10-28	Sour Orange	2/23/2023
ARB-19-01	Gillets UF	Volkamer Lemon	11/12/2024
ARB-19-02	White Finger Lime UF KB-37	Volkamer Lemon	9/9/2022
ARB-19-03	Rohde Red 472-11-4	Kinkoji	6/14/2004
ARB-19-04	Valencia -	Unknown	6/12/2019
ARB-19-05			
ARB-19-06	Donaldson 9-10-28	Kinkoji	2/23/2023
ARB-20-01	Pamburus US	Own Root (Not Budded)	8/18/1983
ARB-20-02	Clausena Lansium "Wampee"	Own Root (Not budded)	2/16/2023
ARB-20-03	US-2706	Kinkoji	4/16/2024
ARB-20-04	Wild Turkey Navel 941-11-30-1	Kinkoji	3/31/2011
ARB-20-05	Lane Navel CGIP-121	Kinkoji	4/14/1999
ARB-20-06	Bahianinha Navel US 9-6-47	Kinkoji	4/2/2014
ARB-20-07	Donaldson 9-10-28	Volkamer Lemon	2/23/2023
ARB-21-01	Sapote W F-20-7	Own Root (Not budded)	5/1/1978
ARB-21-02	Sapote W DPI-204	Own Root (Not budded)	8/18/1983
ARB-21-03	Budd B/O DPI-82	Volkamer Lemon	4/27/2021
ARB-21-04	Midnight CGIP-119	US-897	7/9/2012
ARB-21-05	Sanguinelli B/O US 10-5-17	Volkamer Lemon	11/13/2023
ARB-21-06	Tresca US 10C-2-4	Kinkoji	7/9/2012
ARB-21-07	Donaldson 9-10-28	Sour Orange	2/3/2025

The Florida Citrus Arboretum			
Location	Variety Clone	Rootstock	Date Set
ARB-OFF-01	Chinotto S/O US 8-41	Sun Chu Sha Mandarin	4/2/2014
ARB-OFF-02	Procimequat UF	Own Root (Not Budded)	3/1/1978
ARB-OFF-03			
ARB-OFF-04	Long Fruit Kum DPI-603-20-50	Volkamer Lemon	3/24/2025
ARB-OFF-05	Hong Kong Kum US 10-2	Own Root (Not budded)	8/11/2014
ARB-OFF-06	Nordmann Kum DPI-203-1	Cleopatra Mandarin	4/21/2025
ARB-OFF-07			
ARB-OFF-08	Calamondin DPI-555	C-35 Citrange	5/29/2025
ARB-OFF-09	Buddhas Hand F-8-7	2247x2075-01-2	3/17/2022
ARB-OFF-10	Seedless Snack UF N40W-6-3	2247x6070-02-2	3/22/2022
ARB-OFF-11	Seedless Snack UF N40W-6-3	2247x6070-02-2	3/22/2022
ARB-OFF-12	Buddhas Hand F-8-7	Sour Orange	3/17/2022
ARB-OFF-13	Limeberry DPI-50-43	Own Root (Not budded)	Unknown
ARB-OFF-14			
ARB-OFF-15			
ARB-OFF-16	Meiwa Kum F-27-30	Sour Orange	10/18/2023
ARB-OFF-17	Chinotto S/O US 8-41	Sun Chu Sha	7/9/2012
ARB-POT-01	Eremocitrus US	Unknown	9/9/2024
ARB-POT-02	Eremocitrus US	Unknown	9/9/2024
ARB-POT-03	Sour Orange UF 18-11	Kinkoji	9/16/2024
ARB-POT-04	Hong Kong Kum US 10-2	Sour Orange 2/21/2023	6/22/2021
ARB-POT-05	Variegated S/O US 18-4	Volkamer Lemon	12/15/2024
ARB-POT-06			
ARB-POT-07	Eremocitrus x Shekwa	Own Root (Not budded)	4/10/2020
ARB-POT-08	RS UF 18-13	Unknown	2/29/2024
ARB-POT-09	Sour Orange UF 18-11	Kinkoji	10/21/2021
ARB-POT-10	Sour Orange UF 18-11	Kinkoji	10/21/2021
ARB-POT-11	Lemonquat US 2-31	Cleopatra Mandarin	3/31/2023
ARB-POT-12	Calamondin DPI-555	Volkamer Lemon	3/31/2023
ARB-Wall-R19	Sour Orange UF 18-11	Sour Orange	5/15/2025
ARB-Wall-R21	Microcitrus Inodor US 80-527A	Volkamer Lemon	3/13/2025

The following table lists the varieties that are housed in the Chiefland Foundation Block and in Nursery Scion Blocks. Please note that many varieties are unavailable to industry as they are not yet released for commercial propagation; other varieties are restricted and only available to nurseries with license agreements. Information in this table was derived from reported Propagations, Chiefland Foundation Trees, and Nursery Scion Trees as of June 30, 2025 (# Part = Nurseries/Participants)

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
410-P1			1	YES	
68-1G-26-F4-P6			1	YES	
8-1-99-2BxC22-12-28			1	YES	
A+FD UF 19-11-10			1	YES	
Abers S/O US 8-35	1	8	1		18
Acid Fruit Hyb UF C4-15-8			1	YES	
Acid Fruit Hyb UF C4-3-35			1	YES	
Acid Fruit Hyb UF C4-5-20			1	YES	
Acid Fruit Hyb UF C4-8-40			1	YES	
Akcay Sekeri 3-3-10			1		12
Alligator Hamlin A			1	YES	
Alligator Hamlin B			1	YES	
Ambersweet US 10-14-65	1	1	0		756
Ambersweet US 10-5-65	1	1	3		
Ann Sat 911	1	1	0	YES	
Atalantia US 11-8-76			1		12
Atwood Navel CGIP-201			2		14
Australian Finger Lime 697 CGIP-233			3		565
Avana 4N CGIP-189			2		
Baboon Le US 2-25			1		42
Bahia 48			1	YES	
Bahianinha Navel US 9-6-47			3		24
Bangladesh Le DPI-633-1			1		12
Barao UF 135			1	YES	
Bearss Le SPB-341-95-33	6	13	7		8,078
Benton UF			1		
Bergamot US 9-12-15			1		76
Berna UF			1	YES	12
Bigaradier Apepu S/O US 13-39			1	YES	12
Bingo UF 7-6-27	6	25	2	YES	
Bittersweet SPB-400-40-179N			1		
Bloomsweet Gft DPI-50-38-1			1		29
Blue Lake Orange 956-2			1	YES	
Bouquet De Fleurs UF 18			1		12
Bower Mandarin			1	YES	
Brazilian Le US 3-18			1		28
Brown Select Sat 61-0-1	3	4	2		1,942
Budd B/O DPI-82	2	2	3		3,146
Buddhas Hand F-8-7	2	3	1		1,444
Burgundy Gft 416-7-1			1		16

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Byron Sunrise Fingerlime CGIP-247			1		41
C Excelsa US 60-169-502			1		2
C Iyo Tangor US 9-1-23			1		
C latipes DPI-203-19-b	1	1	1	YES	413
C moi F-11-8W			1		12
C neoaurantium DPI-50-46			1		12
C latipes DPI-203-19-b			1	YES	
C macrophylla DPI-226			2		12
C tachibana US 1-67			1		12
C-146 UF			2		24
C-22 Bitters UF			2		24
C5282 CGIP-153			2	YES	
C-54 Carpenter UF			2		133
C-57 Furr UF			2	YES	8
Cadenera US 5-15			1		12
Calamandarin F-9-14			1		
Calamondin DPI-555	7	31	2		20,525
Callie Orange DPI-203-17	1	3	0	YES	
Cambria Navel CGIP-179	1	3	2		18
Cameron Le US			1		32
Cara Cara Navel CGIP-104	6	16	14		13,822
Cariappa Pummelo-2 CGIP-254			1		
Carney Orange DPI-229-2	2	3	4		13,009
Carney Orange DPI-229-3	3	4	4		5,380
Carrizo 188 Thionin-EDR-1 US TG			1	YES	
Carrizo F-52-16			3		26
Carrizo-Mthionin-1 US TG			1	YES	
Carrizo-Mthionin-2 US TG			1	YES	
Carrizo-Mthionin-3 US TG			1	YES	
Carrizo-ScFv-1 US TG			1	YES	
Carrizo-ScFv-2 US TG			1	YES	
Carrizo-ScFv-3 US TG			1	YES	
Carrizo-Thionin-LBP-1 US TG			1	YES	
Carrizo-Thionin-LBP-2 US TG			1	YES	
Carvalhal 3-3-37			1		12
Centennial Kum US	1	2	3		3,423
Changsha + Benton UF 18-9-6			1	YES	
Changsha US 9-12-9			1		
Chinese Pum UF 5-17			1		
Chinotto S/O US 8-41	1	2	0		2
Chislett Late Navel CGIP-190			2		18
Cipo US 10A-7-10			1		185
Citrandarin CGIP-222			1		6

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Citrange C-35 F-24-10			1		39
Citranequat Hyb US 10-3-4			1		
Citron DPI-201			1		
Citrum F-80-6			1		
Citrum F-80-8			1		12
Citrum F-W-4			1		12
CIVAC 19 CGIP-241	1	4	1	YES	6
Clementine Haploid CGIP-180			1	YES	6
Clementine US	1	5	1		2,707
Cleopatra F-1-7			1		30
Cleopatra F-47-2	1		0		
Cocktail Gft DPI-50-38-5			1		550
Crassifolia Kum CGIP-105			1		6
Crisafulli Navel DPI-221-1	1	2	1		716
Curry Leaf DPI-50-51	1	1	2		
Cybrid Dancy KW-5-7			1	YES	
Cybrid Flame UF C4-3-32	1	1	1	YES	
Cybrid Red UF N40FW-6-13			1	YES	
Cybrid Vernia 18A-8-18			1		
Cybrid Vernia N40-FW-7-9			2		
Daisy CGIP-120	1	1	1		18
Daisy LS CGIP-191			1		14
Dancy F-59-8	3	8	3		2,701
Dancy UF 12-32	1	1	1	YES	
Delta CGIP-118			2		18
Dickinson 595			1		12
Dickinson Gold Valencia 595-1	1	2	1		12
Disticha DPI-50-24			1		24
Dobashi Sat DPI-50-28			1		
Doble Fina			1	YES	
Donaldson 9-10-28	9	22	9		36,017
Dream Navel DPI-58			5		2,691
Duncan Gft F-56-33			3		1,996
Duncan Gft F-57-19	2	3	2		1,542
Dweet Tangor F-8-18			1		12
Early Pride US 1-62-122	2	5	6	YES	
Earlygold UF 33-4	1	1	2		16
EL6-12			1	YES	
Ellendale DPI-84-11-32			1		12
Eloise CGIP-155			1	YES	6
Enterprise 609-14-17			1		12
Erem X Shek US 3-67			1		
Eremocitrus US			1		20

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Escondido Le UF			1		30
Etrog Citron DPI-223-861	1	3	1		60
Eureka Le DPI -	4	9	2		8,126
Eureka Le SL #2 CGIP-226	1	1	5	YES	
Eureka Le SL CGIP-223	2	6	1		6
Eureka Le UF 3-27			1		
Eustis Lqt US 16-6-12	1	1	1		125
Everbearing Le US 9-1-64			1		33
Fairchild US 6-8			4		
Fallglo US 10-61-3	1	4	2		684
Fastrimedin DPI-205-3			1		
Fertic Te DPI-216			2		24
FF-1-90-107			2	YES	
FG-1731 UF			1	YES	
Fina Sodea Clem CGIP-123			5		24
Finger Lime DPI-205-1	3	4	2		1,488
Finger Lime Giant DPI-205-4	5	13	3		1,041
Finger Lime Hyb UF 50-6-50-7-16-2			1	YES	
Finger Lime UF KB-38			1	YES	4,055
Fisher Navel CGIP-135			2		30
Fla. 23-17			1	YES	
Fla. 23-19			1	YES	
Flame Gft US 1-26-71	7	29	7		44,299
Florida EV1 UF B7-70	6	23	2	YES	111
Florida EV2 UF SF14W-65	4	15	2	YES	32
Flying Dragon US			3		54
Folha Murcha UF 211			1	YES	12
Fortune US 9E-10-23			1		12
Foster Gft 65-1-8-27			1		12
Fremont US 6-49			1		12
Fukumoto Navel CGIP-133			2		6
Fumin Evergreen Trifoliate CGIP-256			1		
Furr LS UF 18A-10-11			1	YES	
Gardner US 6-16			3		24
Garrett B/O DPI-666-1			2	YES	
Garrett B/O DPI-666-2			2	YES	
Garrett B/O DPI-666-3			2	YES	
GFL 15-1			1	YES	
Gillets UF			1		12
Glen Navel F-56-11	7	23	12		12,873
Gold Nugget CGIP-139	2	3	3	YES	120
Goutou US-3			1		
Grand Frost Lemon CGIP-232	1	3	1	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Grapefruit Hyb UF 1906			1	YES	
Grapefruit Hyb UF 1919			1	YES	
Grapefruit Hyb UF 1924			1	YES	
Grapefruit Hyb UF 1929			1	YES	
Grapefruit Hyb UF 2004			1	YES	
Grapefruit Hyb UF 2005			1	YES	
Grapefruit Hyb UF 2007			2	YES	
Grapefruit Hyb UF 2008			1	YES	
Grapefruit Hyb UF 2107	1	2	0	YES	
Grapefruit Hyb UF 2109			1	YES	
Grapefruit Hyb UF 2300			1	YES	
Grapefruit Hyb UF 2301			1	YES	
Grapefruit Hyb UF P1			1	YES	
Grapefruit Hyb US 1-83-179			2	YES	
Grapefruit Hyb US 1-83-227			2	YES	
Grapefruit Hyb US 4-4-1			1	YES	
Grapefruit Hyb US 6-20-151			1	YES	
Grapefruit Hyb US 6-45-84			1	YES	
Grapefruit Hyb US 6-59-158			2	YES	
Grapefruit UF 00-02			2	YES	
Grapefruit UF 11-05			2	YES	
Grapefruit UF 14-09			1	YES	
Grapefruit UF 17-14			1	YES	
Grapefruit UF 22-10			1	YES	
Grapefruit UF 19-12			1	YES	
Grapefruit UF 9-5-16			1	YES	5
Grapefruit UF N40-16-11-11			1	YES	
Green Sapphire Fingerlime CGIP-248	1	1	1	YES	99
Hadas CGIP-221	1	1	2	YES	6
Hamlin 1-4-1	16	204	36		133,269
Hamlin 188 Thionin-EDR-1 US TG			1	YES	
Hamlin 188 Thionin-EDR-2 US TG			1	YES	
Hamlin 74 Thionin-LBP-1 US TG			1	YES	
Hamlin 74 Thionin-LBP-7 US TG			1	YES	
Hamlin 8-1-4	4	43	24		4,252
Hamlin 8-1-5	3	11	15		34
Hamlin N14-10	1	2	1	YES	2,345
Hamlin UF N13-32	3	9	4	YES	30,849
Hamlin UF-15-GE			1		80
Hamlin UF-17-GE			1		80
Hamlin UF-27-GE			1		80
Hamlin UF-38-GE			1		80
Hamlin N16-23			1	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Hamlin US 1262			1	YES	
Hamlin US 1266			1	YES	
Hamlin US 1612			1	YES	
HamlinCea D1			1		
Hamlin-Mthionin-1 US TG			2	YES	
Hamlin-Mthionin-2 US TG			3	YES	
Hamlin-Mthionin-3 US TG			2	YES	
Harvey Le F-41-39	8	21	3		10,260
Hass Pink Navel DPI-203-21			1		12
Hesperethusa UF			1		12
Hirado Pum US 1-65	9	27	4		14,849
Homosassa 56-10-28			1		12
Hong Kong Kum US 10-2			4		2
Hudson Gft US			1		12
Hyuganatsu US 12-43			1		12
Iapar 73 UF 217			1	YES	
Ice Tea Le UF C4-6-49			1	YES	2
Ichang Le US 2-33			1		331
Imperial Gft CGIP-151			1		12
Isle O Pine Gft US			1		12
Itaborai UF 31-5	1	1	0		12
Itaborai UF 31-6			2		
Jackson Gft DPI-16			5		12
Jaffa F-53-38			1		12
Jincheng UF 175			1	YES	12
Joe's Early CGIP-238	1	1	1		18
K X R UF			1		12
Kaffir Lime UF	8	21	2		14,378
Kao Phuang Pum UF 5-2			1		12
Kara US 9E-9-21			1		24
Karna US			1		
Kedem CGIP-147	1	1	0	Yes	10
Keraji DPI-50-38-3			1		180
Key Lime Giant US	1	1	1		20
Key Lime SPB-51-12	10	37	2		8,181
Key Lime Thornless F-59-39	2	2	1		958
Khalily US 2-29			1		12
Kiella Calusa S/O DPI-666-4			1		18
Kimbrough Sat CGIP-108			2		773
King 18-1-1	1	2	2		2,532
Kinkoji DPI-50-44			1		
Kinnow LS CGIP-193			1		14
Kinnow US 9E-9-27			1		

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Kinokuni US 11-65			1		12
Kirkwood Red Navel CGIP-239	1	1	2		270
Kishu SL CGIP-137	4	7	3		4,045
Kiyomi Tangor CGIP-136			1		14
Kuharske 100-1-10			3		103
Kunembo US 3-10-3			2		
Lakeland Lqt F-55-26	3	11	3		11,444
Lane Navel CGIP-121	1	1	6		
Lange Rosy Red Valencia CGIP-243	1	2	1	YES	2
Large Pink Pum US 6-57			1		
Le Pum 748-29			1		
Le Pum 748-32			1		5
Leanri Mandarin CGIP-240	1	1	1		14
Lee US 2-56			1		30
Lemon Hyb UF C4-3-4			1	YES	
Lemon Hyb UF C4-4-16			1	YES	
Lemon Hyb UF C4-5-14			1	YES	48
Lemon Hyb UF C4-8-3			1	YES	
Lemon Hyb UF C4-8-34			1	YES	
Lemon Hyb UF LB-6-17			1	YES	
Lemon UF 1-10-56			1	YES	
Lemon UF 1-14-10			1	YES	
Lemon UF 1-1-42			1	YES	
Lemon UF 1-14-24			1	YES	
Lemon UF 1-1-55			1	YES	
Lemon UF 1-15-50			2	YES	
Lemon UF 1-15-23			1	YES	
Lemon UF 1-16-19			1	YES	
Lemon UF 1-19-55			2	YES	
Lemon UF 1-20-31			1	YES	
Lemon UF 1-20-6			1	YES	
Lemon UF 1-2-8			1	YES	
Lemon UF 1-3-17			1	YES	
Lemon UF 1-6-18			1	YES	
Lemon UF 1-8-57			1	YES	
Lemon UF 1-9-42	1	1	1	YES	852
Lemon UF 1-9-46			1	YES	
Lemon UF 2-0-19			1	YES	
Lemon UF 2-21-5			1	YES	
Lemon UF 2-23-39			1	YES	
Lemon UF 2-2-48			1	YES	
Lemon UF 2-3-28			2	YES	
Lemon UF 2-3-33			1	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Lemonquat US 2-31	1	1	1		3
Lemorlime UF C4-5-27			1	YES	3
Lennon Early R20-T30			1		940
Lennon Early R21-T36			1		929
Lennon Early R24-T31			1		36
Lennon Early R36-T17			1		36
Lennon Flame Grapefruit			2	YES	72
Leo X Te US 5-8-122			2	YES	
Lilly Le 966-1			1	YES	
Limeberry DPI-50-43			1		
Lime Hyb UF C4-8-48			1	YES	3
Lime Hyb UF C4-10-11			1	YES	3
Lime Hyb UF C4-5-14			1		161
Lime Hyb UF C4-10-8			1	YES	3
Lime Hyb UF C4-6-52			1	YES	4
Lime Hyb UF C4-8-48			1	YES	3
Lime Hyb UF C4-8-14			1	YES	4
Lime Hyb UF C4-9-33			1	YES	3
Lime SL Hyb UF C4-4-26			1	YES	6
Lime SL Hyb UF C4-6-35			1	YES	3
Limeberry DPI-50-43			1		5
Limonina UF			1		5
Lisbon Le UF 3-9	1	1	2		534
Little Ruby Fingerlime CGIP-246	1	1	1	YES	174
Long Fruit Kum DPI-603-20-50	2	7	2		4,720
Lue Gim Gong F-53-18			2		12
M+LB8-8			1	YES	93
M-7 Early Navel CGIP-194	1	7	0	YES	490
Madam Vinous UF 13			1		17
Malayan Kum UF 10			1		17
Man Hyb UF VNB-36-4			1	YES	3
Man Hyb UF VNB-40-4			1	YES	3
Man x Org LT UF RBB-7-34			2	YES	4
Man X Org UF 6-2-55			1	YES	111
Man X Org UF RBB-6-25			2	YES	3
Mandalate CGIP-154	1	1	1	YES	2
Mandalime UF 13-08			1	YES	5
Mandalime UF 15-04			1	YES	5
Mandarange UF 4-71			2	YES	5
Mandarange UF SB-7-13			1	YES	4
Mandarange UF SB-8-17			1	YES	3
Mandarange UF SB-8-70			1	YES	4
Mandared CGIP-166			3	YES	2

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Mandarin 4x Cybrid 304 UF			1	YES	3
Mandarin DPI-50-34			1		5
Mandarin LS UF N40W-5-1			1	YES	5
Mandarin LS US 1-22-79			1	YES	3
Mandarin LS US 4-13-31			1	YES	3
Mandarin LS US 4-13-39			1	YES	4
Mandarin LS US 4-13-7			1	YES	3
Mandarin Mid UF 711			3	YES	4
Mandarin Mid UF 711 Mixup			1	YES	3
Mandarin SL UF C4-15-21 (19)			1	YES	2
Mandarin SL US 1-35-21			1	YES	4
Mandarin SL US 1-35-81			1	YES	3
Mandarin SL US 1-87-170			1	YES	3
Mandarin SL US 1-88-113			1	YES	3
Mandarin SL US 6-1-41			1	YES	3
Mandarin SL US 6-2-110			1	YES	3
Mandarin SL US B1-SH-6-9			1	YES	3
Mandarin UF 06-03			2	YES	
Mandarin UF 09-08			1	YES	
Mandarin UF 10-04			1	YES	4
Mandarin UF 11-02			1	YES	4
Mandarin UF 11-10			1	YES	4
Mandarin UF 12-03			1	YES	
Mandarin UF 13-09			1	YES	72
Mandarin UF 13-12			1	YES	
Mandarin UF 13-14			1	YES	
Mandarin UF 13-17			1	YES	37
Mandarin UF 14-04			1	YES	
Mandarin UF 14-08			1	YES	
Mandarin UF 1424			2	YES	48
Mandarin UF 1425			1	YES	
Mandarin UF 15-03			1	YES	
Mandarin UF 15-05b			1	YES	
Mandarin UF 15-09			1	YES	
Mandarin UF 15-17			1	YES	
Mandarin UF 16-33			1	YES	
Mandarin UF 16-34			1	YES	
Mandarin UF 16-39			1	YES	
Mandarin UF 1703			1	YES	
Mandarin UF 17-11			1	YES	
Mandarin UF 17-12			1	YES	
Mandarin UF 17-13			1	YES	
Mandarin UF 1715			1	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Mandarin UF 1722			1	YES	15
Mandarin UF 1723			1	YES	
Mandarin UF 1724			1	YES	
Mandarin UF 1750			1	YES	
Mandarin UF 1751			1	YES	
Mandarin UF 1780			1	YES	
Mandarin UF 1801			1	YES	
Mandarin UF 1806			1	YES	
Mandarin UF 1818			1	YES	
Mandarin UF 1819			2	YES	
Mandarin UF 1859	1	1	2	YES	434
Mandarin UF 18A-1-25			1	YES	
Mandarin UF 18A-1-40			1	YES	
Mandarin UF 18A-2-14			1	YES	
Mandarin UF 18A-2-27			1	YES	
Mandarin UF 18A-2-28			1	YES	
Mandarin UF 18A-2-31			1	YES	
Mandarin UF 18A-3-32			1	YES	
Mandarin UF 18A-3-40			1	YES	
Mandarin UF 18A-4-35			1	YES	72
Mandarin UF 18A-4-46			1	YES	36
Mandarin UF 18A-8-25			1	YES	
Mandarin UF 18A-8-40			1	YES	36
Mandarin UF 18A-8-42			1	YES	
Mandarin UF 18A-8-45			1	YES	48
Mandarin UF 18A-8-48			1	YES	
Mandarin UF 18A-9-27			1	YES	
Mandarin UF 18A-9-43			1	YES	
Mandarin UF 1904			1	YES	
Mandarin UF 19-06			1	YES	
Mandarin UF 19-11			1	YES	
Mandarin UF 19-10			1	YES	
Mandarin UF 1911			1	YES	15
Mandarin UF 1912			1	YES	
Mandarin UF 1914			1	YES	
Mandarin UF 1915			1	YES	
Mandarin UF 1923			1	YES	
Mandarin UF 20-10			1	YES	60
Mandarin UF 20-18			1	YES	
Mandarin UF 2103			1	YES	
Mandarin UF 2104			1	YES	
Mandarin UF 21-05			1	YES	
Mandarin UF 21-06			1	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Mandarin UF 21-10			1	YES	60
Mandarin UF 22-02			1	YES	
Mandarin UF 22-03			2	YES	
Mandarin UF 22-05			2	YES	
Mandarin UF 22-06			2	YES	
Mandarin UF 22-09			1	YES	
Mandarin UF 23-01			1	YES	
Mandarin UF 304			2	YES	
Mandarin UF 3-13-51	1	1	1	YES	
Mandarin UF 3-14-45			1	YES	
Mandarin UF 3-3-52			2	YES	
Mandarin UF 3-7-92			2	YES	3
Mandarin UF 40-10-12			1	YES	
Mandarin UF 411			1	YES	4
Mandarin UF 6-13-30			1	YES	
Mandarin UF 7-8-55			1	YES	2
Mandarin UF 7-8-87			1	YES	
Mandarin UF 7-9-7			1	YES	
Mandarin UF 900			2	YES	
Mandarin UF 9-10-28			1	YES	2
Mandarin UF 9-14			1	YES	
Mandarin UF 916			1	YES	
Mandarin UF 950	1	1	4	YES	
Mandarin UF 9-8-20			1	YES	3
Mandarin UF B3-18-2			1	YES	
Mandarin UF B7-2-59			1	YES	
Mandarin UF BB4-8-20			2	YES	
Mandarin UF C1-1-1			1	YES	
Mandarin UF C1-4-28			1	YES	
Mandarin UF C1-6-14			1	YES	72
Mandarin UF C1-7-11			1	YES	
Mandarin UF C1-7-30			1	YES	
Mandarin UF C1-8-29			1	YES	
Mandarin UF C1-8-31			1	YES	
Mandarin UF C1-8-34			1	YES	
Mandarin UF C1-9-16			1	YES	
Mandarin UF C2-1-5			1	YES	
Mandarin UF C2-1-17			1	YES	
Mandarin UF C2-3-26			1	YES	43
Mandarin UF C4-10-42			2	YES	252
Mandarin UF C4-11-45			1	YES	
Mandarin UF C4-14-1			1	YES	
Mandarin UF C4-14-15			1	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Mandarin UF C4-14-3			1	YES	
Mandarin UF C4-14-51			2	YES	108
Mandarin UF C4-14-53			1	YES	
Mandarin UF C4-15-3			1	YES	
Mandarin UF C4-15-43			1	YES	
Mandarin UF C4-15-50			1	YES	
Mandarin UF C4-16-23			1	YES	
Mandarin UF C4-5-50			1	YES	
Mandarin UF C4-6-2			1	YES	
Mandarin UF C4-7-29			1	YES	37
Mandarin UF C4-8-25			1	YES	
Mandarin UF C7-10-47			1	YES	
Mandarin UF C7-10-50			1	YES	
Mandarin UF C7-11-17			2	YES	84
Mandarin UF C7-12-9			1	YES	
Mandarin UF C7-12-14			1	YES	
Mandarin UF C7-12-18			1	YES	
Mandarin UF C7-12-19			1	YES	72
Mandarin UF C7-12-24			1	YES	
Mandarin UF E20-42-13			1	YES	
Mandarin UF E20-45-14			1	YES	
Mandarin UF E20-45-19			1	YES	
Mandarin UF FP 18-04			1	YES	
Mandarin UF KB-R1-T98			1	YES	
Mandarin UF KB-R2-T1			2	YES	
Mandarin UF KB-R2-T12			1	YES	
Mandarin UF KB-R2-T2			1	YES	
Mandarin UF KB-R4-T13			2	YES	
Mandarin UF KE-1-31			1	YES	
Mandarin UF KE-3-15			1	YES	63
Mandarin UF KE-7-39			1	YES	
Mandarin UF KE-9-9			2	YES	
Mandarin UF KE-9-15			1	YES	
Mandarin UF KW-2-18			1	YES	
Mandarin UF KW-2-21			1	YES	
Mandarin UF KW5-12			1	YES	
Mandarin UF LB3-11			1	YES	3
Mandarin UF LB5-3			1	YES	
Mandarin UF LB7-11			1	YES	
Mandarin UF LB8-10			1	YES	
Mandarin UF LS-13-51			2	YES	3
Mandarin UF N18A-8-17			1	YES	
Mandarin UF N18A-9-39	2	2	4	YES	334

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Mandarin UF NB17-25			1	YES	
Mandarin UF RBS-13-8			1	YES	
Mandarin UF RES-10-39			1	YES	
Mandarin UF RES-19-22			1	YES	
Mandarin UF RES-19-56	1	1	2	YES	48
Mandarin UFDawn 09-13			2	YES	
Mandarin UFGlow 10-02	1	1	2	YES	6
Mandarin UFSunrise 09-04			2	YES	
Mandarin US 1-10-90			1	YES	
Mandarin US 1-20-68			2	YES	
Mandarin US 1-21-174			1	YES	
Mandarin US 1-21-54			1	YES	
Mandarin US 1-23-130			1	YES	
Mandarin US 1-24-48			2	YES	
Mandarin US 1-26-131			1	YES	32
Mandarin US 1-26-52			1	YES	
Mandarin US 1-30-52			2	YES	
Mandarin US 1-34-11			2	YES	
Mandarin US 1-35-72			2	YES	136
Mandarin US 1-57-105			2	YES	
Mandarin US 1-62-205			1	YES	
Mandarin US 1-63-77			2	YES	
Mandarin US 1-63-85			2	YES	
Mandarin US 1-78-62			2	YES	
Mandarin US 1-81-193			1	YES	
Mandarin US 1-8-176			1	YES	
Mandarin US 1-84-2			1	YES	
Mandarin US 1-8-70			1	YES	
Mandarin US 1-88-71			1	YES	
Mandarin US 1-88-82			1	YES	
Mandarin US 1-88-83			1	YES	
Mandarin US 1-89-45			1	YES	128
Mandarin US 5-13-227			1	YES	
Mandarin US 5-6-155			1	YES	
Mandarin US 5-6-165			1	YES	
Mandarin US 6-32-43			2	YES	
Mandarin US 6-32-67			2	YES	4
Mandarin US 6-34-45			2	YES	
Mandarin US 6-35-90			2	YES	
Mandarin US 6-58-71			1	YES	
Mandarin US 6-58-87			1	YES	
Mandarin US 6-59-149			1	YES	
Mandarin US C54-4			2	YES	4

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Mandarin US N-10-7			1	YES	
Mandarin US N-8-6			1	YES	256
Mandarin USDA PS-N-4-26	1	2	1	YES	136
Mandarin USDA PS-N-4-29	1	1	1	YES	
Mandarin USDA PS-N-5-33			1	YES	128
Marathon	3	12	3	YES	5,586
Marisol Clem CGIP-124	1	1	2		18
Marrs Sweet Orange CGIP-245	1	1	1	YES	
Marsh Gft 74-1-1	1	1	4		1,960
Marsh Gft F-57-4	4	9	2		9,063
Marumi Kum DPI-50-47	1	3	2		72
Mayaca Navel 63-18-2			3		42
McCarty Gft F-53-11			1		17
Mediterranean Swt F-58-38			1		17
Meiwa Kum F-27-29	9	22	6		8,427
Melogold CGIP-112			2		6
Merav CGIP-146	1	1	0	YES	10
Meravit CGIP-220	1	1	2	YES	6
Meyer Le US	10	46	3		39,923
Microcitrus Inodor US 80-527A			1		7
Microcitrus Papuana US			1		5
Midknight CGIP-119			4		2
Midsweet LS UF 12-2-33			1	YES	
Midsweet LS UF 2-23			1	YES	5
Midsweet LS UF SF11-1-24			1	YES	2
Midsweet LS UF SF11-2-31			1	YES	2
Midsweet US 6-9	3	4	5		132
Miho Wase Satsuma CGIP-235	1	1	1		125
Milam UF A			1		17
Miller B/O UF			1	YES	
Mini-Mandarin UF N18A-10-18			1	YES	7
Minneola F-60-5	8	33	5		23,040
Minnie Finger Lime	1	1	2	YES	
Monreal Clem CGIP-109			1		12
Moro B/O 3-3-11	3	3	3		2,828
Moro B/O DPI-50-19	1	4	0		
Moro X Tar B/O 3-2-66			1		5
Morton US 1-3			1		17
Mott Gft DPI-45			1		17
Murcott 130-1-1S	5	10	3		2,326
Murcott LS UF LB2-19			1	YES	
Murcott LS UF N40-18A-10-09			1		2
Murcott UF 18A-10-47			2	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Murcott UF 18A-3-16			1	YES	
Murcott+Dancy UF			1	YES	8
Nagami Kum SPB-323-1-1	7	16	4		6,960
Nakon Pum US			1		17
Nansho Daidai DPI-50-45			1		17
Nasnaran DPI-50-49			1		5
Natal CGIP-138			1		
Natsumikan DPI-50-48			1		17
Naugle Le DPI-206-1			2		44
Navel Gft US 4-1			2		12
Navel US 2-C			2	YES	
Navel US 3-S			2	YES	
Navel US1-N			2	YES	
Navelo 81-16-15			1		12
Nectar CGIP-148	1	1	0		10
Nine Pound Le DPI-201-21			3		32
Nocatee F-25-26			1		12
Nordmann Kum DPI-203-1			1		22
Norton SPB-306			1		12
Nour CGIP-149			4		8
Nova LS CGIP-200			2		18
Nova US 7-41	1	1	3		153
Nova+Osceola UF			1	YES	
Nules Clem CGIP-125	5	12	3		1,712
Odem CGIP-219	1	4	2	YES	6
Okitsu Wase Satsuma CGIP-234	1	1	1		
Orange Hyb LT US 1-76-52			2		8
Orange Hyb US 1-4-12			1	YES	
Orange Hyb US 1-43-1			1	YES	
Orange Hyb US 1-10-1			1	YES	
Orange Hyb US 1-46-15			2	YES	
Orange Hyb US 1-5-211			1	YES	
Orange Hyb US 1-5-213 (USDA, ARS Brixy)			1	YES	290
Orange Hyb US 1-5-35			2	YES	
Orange Hyb US 1-65-55			2	YES	
Orange Hyb US 1-74-14			1	YES	
Orange Hyb US 1-74-52			1	YES	
Orange Hyb US 1-74-92			1	YES	
Orange Hyb US 1-75-113			2	YES	72
Orange Hyb US 1-75-55			1	YES	
Orange Hyb US 1-79-1			1	YES	
Orange Hyb US 1-85-109			1	YES	
Orange Hyb US 1-85-119			1	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Orange Hyb US 1-85-124			1	YES	
Orange Hyb US 1-85-82			1	YES	
Orange Hyb US 1-89-11			1	YES	
Orange Hyb US 1-90-251			1	YES	
Orange Hyb US 5-3-108			2	YES	94
Orange Hyb US 5-6-36			1	YES	164
Orange Hyb US 6-40-87			1	YES	
Orange Hyb US 6-45-137			1	YES	
Orange Hyb US 6-47-9			1	YES	36
Orange Hyb US 6-58-35			1	YES	
Orange Hyb US 6-58-90			1	YES	
Orange Hyb US 6-68-163			1	YES	2
Orange Hyb US 6-9-96			2	YES	37
Orange Hyb US 7650			1		
Orange Hyb US 7651			2		
Orange Hyb US 7652			2		
Orange Hyb US B1-SH-7-27			1	YES	
Orange Hyb US B1-SH-7-28			1	YES	
Orange Jasmine F-			1		52
Orangequat Hyb DPI-203-5			1		650
Orlando F-57-5	3	3	3		2,429
Oroblanco CGIP-111	1	2	2		131
Orri CGIP-134	2	19	9	YES	5,366
Ortanique F-24-26	2	2	5		876
Osceola US 3-58			2		37
Oval Pink Pum DPI-212			1		12
Owari Sat 874	6	14	5		24,947
Owari Sat F-60-23	1	5	0		
Owari Sat F-60-25B			1		
P Tri DPI-50-7			2		6
P Tri Rubidoux F-16-20			1		
P Tri Wacissa F-18-1			1		12
P+(CxS)			1	YES	
Page US 2-58	4	7	3		3,239
Pandan Wangi Pum US			1		12
Parana Gft CGIP-167			1		18
Parson Brown F-56-2	4	7	6		14,020
Parson Special US			1		12
PCL 13-109			1	YES	
PCL 13-172			1	YES	
PCL 13-176			1	YES	
Pera 3-3-85			1		12
Pera US 18-11			1		

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Pera US 7-39			1		
Persian Lime SPB-7	10	46	9		35,092
Pineapple 53-10-10	1	4	5		154
Pineapple F-60-3	1	3	3		74
Pineapple SL US 10B-6-30	1	3	5		181
Pink Frost Grapefruit CGIP-251	1	3	1	YES	52
Pink Gft US FF-1-26-51-BS			1	YES	
Pink Pum Hyb US 10-1-1			1		
Pink Sensation Pum 884			1		125
Pixie Man CGIP-181			3		125
Ponderosa Le DPI-203-8	5	12	4		2,930
Ponkan DPI-50-6	6	14	5		6,195
Pope F-53-28			1		12
Procimequat UF			1		
Pummelette UF 5-1-99-2			2	YES	
Pummelo 61-12-			1		73
Pummelo DPI-203-2			1		
Pummelo DPI-203-3			2		
Pummelo DPI-203-4			2		
Pummelo Hyb UF 1820			1	YES	
Pummelo Hyb UF 1861			1	YES	
Pummelo Hyb UF 1862			1	YES	15
Pummelo Hyb UF 3-1-21			1	YES	
Pummelo Hyb UF 3-1-22			1	YES	
Pummelo Hyb UF 3-1-43			1	YES	
Pummelo Hyb UF 40-6-8			1	YES	
Pummelo Hyb UF 914	2	2	3	YES	
Pummelo Hyb UF C2-5-03			1	YES	
Pummelo Hyb UF C4-10-36			1	YES	
Pummelo Hyb UF EL-R2-T7			1	YES	
Pummelo Hyb UF KBR-1T-41			1	YES	
Pummelo Hyb UF KBR-1-T55			5	YES	6
Pummelo Hyb UF KB-R2-T22			2	YES	
Pummelo Hyb UF KBR-2T-48			1	YES	
Pummelo Hyb UF KBR-2T-61			1	YES	
Pummelo Hyb UF NB17-4-0219			1	YES	
Pummelo Hyb UF NB19-17-0218			1	YES	
Pummelo Hyb UF NB19-18-0218			1	YES	
Pummelo Hyb UF NB19-22-0218			1	YES	
Pummelo Hyb UF NB19-28-0218			1	YES	
Pummelo Hyb UF NRB15-43			1	YES	2
Pummelo Hyb UF P2			1	YES	
Pummelo Hyb UF PCL 13-191			1	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Pummelo Hyb US 10A-1-21			3	YES	
Pummelo Hyb US 1-17-170			1	YES	
Pummelo Hyb US 4-3-168			1	YES	6
Pummelo Hyb US 5-93-42			2	YES	
Pummelo Hyb US 6-16-172			2	YES	4
Pummelo Hyb US 6-16-29			1	YES	4
Pummelo Hyb US 6-16-43			1	YES	
Pummelo Hyb US 6-17-16			2	YES	
Pummelo Hyb US 6-17-28			2	YES	
Pummelo Hyb US 6-17-48			2	YES	
Pummelo Hyb US 6-47-117			1	YES	
Pummelo Hyb US 6-67-169			1	YES	
Pummelo Hyb US LP-36-39			2	YES	
Pummelo UF 16-29			1	YES	
Pummelo UF 23-5-36			1	YES	
Pummelo UF C4-10-48			1	YES	
Pummelo UF N40-16-12-7			1	YES	
Pummelo UF N7-4			1	YES	
Pummelo US 10a-7-15			1		
Pummelo US 145 NE			3		
Pummelo US NW			3		
Queen 25-2-15			3		12
Rain Forest Pearl FingerLime CGIP-249			1		77
Rangpur Lime F-3-8			1		
Rasnake Tangelo 625	1	1	0	YES	
Ray Ruby Gft CGIP-103	10	53	10		142,641
RBA-13-18			1	YES	32
Red Finger Lime DPI-50-36	6	13	2		1,403
Red Gft UF 16-11-17			2	YES	
Red Gft UF N11-29			1	YES	
Red Gft UF N40-16-11-15			2	YES	
Red Gft UF N40-16-11-3			2	YES	
Red Gft UF N40-16-11-7	2	6	2	YES	5,086
Red Java Pum UF 6-4A			1		12
Red Lime 899	3	6	2		5,752
Red Pum UF 5-1-99-5			1	YES	
Red Pum UF 5-1-99-5-LS			1	YES	
Red Pum UF C2-5-12			1	YES	
Red Pum UF C4-11-19			1	YES	
Red Pum UF KW-1-50			1	YES	
Red Shaddock UF 5-4A			1		
Red Pum UF UKP-1			1	YES	2
Ridge Pi SPB-602-36			1		12

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Rio Red Gft CGIP-110	4	20	7		23,039
Robinson US 3-56			4		12
Roble 502-4-12	2	6	5		15,216
Rohde Red 472-11-43	4	11	2		2,287
Rohde Red DPI-50-3-1			1		268
Rohde Red DPI-50-3-8	1	4	1		218
Rohde Red DPI-50-3-9			1		
Rohde Red UF B3-42			1	YES	
Rosa UF 156			1	YES	
Rough Le Red UF 8-7			2		
Round Lime DPI-205-2			1		
Royal Gft US 4-39			1		16
RS UF 1584			1	YES	
RS UF 16-41			1	YES	
RS UF 16-42			1	YES	
RS UF 16-43			1	YES	
RS UF 16-44			1	YES	
RS UF 16-5-28 Orange16			6	YES	10
RS UF 16-5-5 Orange14			9	YES	160
RS UF 18-01			1	YES	
RS UF 18-02			1	YES	
RS UF 18-03			1	YES	
RS UF 18-2-19 White-1			1	YES	2
RS UF 18-2-8 Green-7			1	YES	2
RS UF 2247x1571-00-3 White-3			1	YES	
RS UF 2247x2075-01-2			1	YES	
RS UF 2247x2075-02-26			1	YES	
RS UF 2247x6070-02-2			1	YES	
RS UF 46x20-04-32			1	YES	2
RS UF 46x20-04-6			1	YES	
RS UF 46x20-04-6			1	YES	
RS UF 46x20-04-S15			1	YES	
RS UF 46x43-05-SDLG-51			1	YES	
RS UF 5-1-99-2.812-14-20			2	YES	
RS UF A+4-4-99-6-KE			1	YES	
RS UF A+HBJL-1-OP-09-36			1	YES	
RS UF A+Volk x Orange 19-11-8			1	YES	
RS UF AMB+HBJL-2			1	YES	
RS UF B21-R1-T2-11-2			1	YES	
RS UF B21-R1-T25-11-6			1	YES	
RS UF Blue 1			1	YES	
RS UF Cleo+Carrizo			1	YES	
RS UF Gft + 50-7			1	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
RS UF LB8-9x50-7-16-4			1	YES	
RS UF LB8-9xS10-15-18			1	YES	
RS UF LB8-9xS10-15-9			1	YES	
RS UF LB8-9xS13-15-16			1	YES	
RS UF Milam+HBP x Orange 14-09-10			2	YES	5
RS UF Milam+HBP x Orange 14-09-9			1	YES	
RS UF Milam+HBPxOrange 14-09-14			1	YES	
RS UF S10xS15-12-25			1	YES	
RS UF S10X-x639-12-32			1	YES	
RS UF S11x50-7-16-12			1	YES	
RS UF S11x50-7-16-6			1	YES	
RS UF SG-50-6			1	YES	
RS UF SO + FDT			1	YES	
RS UF STR-4-1			1	YES	60
Ruby Red Gft F-58-39	8	68	10		169,539
Ruby Swt (35) UF 32-10			1		12
Ruby Swt (35) UF 30-24	1	1	0		
Ruby Valencia CGIP-195	1	1	2	YES	6
Ruby Valencia SL CGIP-244	1	1	1		
Russian Satsuma CGIP-242			1		
Ryan Navel CGIP-186	1	2	2		12
Salustiana 3-1-711			1		12
Salustiana UF			1	YES	12
Sampson UF 9-1A			1		12
Sanbokan US 7-55	1	2	1		306
Sanguine Grosse Ronde			1		
Sanguinelli B/O US 10-5-17	3	11	4		7,160
Sanguinello Riccio UF 200			1	YES	
Santa Cat Navel US 1			1		12
Scott Red Gft #369 DPI-666-9			1	YES	
Scott Red Gft #3 DPI-666-6			2	YES	
Scott Red Gft #5 DPI-666-7			2	YES	
Scott Red Gft #6 DPI-666-8			2	YES	
Scott Red Gft #63 DPI-666-10			1	YES	
Scott Red Gft #79 DPI-666-11			5	YES	
Scott White Gft #10 DPI-666-12			1	YES	
Seduced S/O DPI-666-13			1	YES	
Seedless Snack UF N40W-6-3			1	YES	
Seleta Agrocitros UF 132			1	YES	12
Seleta Branca UF 166			1	YES	12
Seminole SPB-342-3-3			1		12
Serra D Agua UF 210			1	YES	12
Setoka CGIP-187	1	1	2		24

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Sexton F-47-24			2		12
Shambar Gft US 3-63			1		12
Shasta Gold CGIP-159	1	1	1	YES	
Shatian Pum CGIP-126			3		12
Shekwasha US 9-1-27			1		
Shiranui CGIP-132	6	17	4	YES	10,824
Siamese Pink Pum UF 6-12A			3		491
Siamese Pum UF 6-9A			1		
Siamese Swt Pum DPI-203-16	1	1	3		12
Silver Hill Sat US	1	2	3		525
Sinton Citrqt US			1		
Smooth Flat Sev US 2-2-14			1		
Sour Orange DPI-50-9	1	1	0		
Sour Orange F-49-7	1	7	4		262
Southern Frost Lamar Navel CGIP-253	1	3	1	YES	
St. Michael 9-4-3			1	YES	88
Star Ruby Gft DPI-60	8	56	4		3,187
Succari US 7-21			1		
Sue Linda Temple CGIP-237			2		12
Sugar Belle LS UF 1-3			2	YES	
Sugar Belle UF LB8-9	8	18	3	YES	5,962
Sukega Gft CGIP-182			2		16
Summer Gold Gft UF N2-28	1	1	2	YES	2
Summerfield Navel DPI-70-4-9	2	10	2		6,217
Sun Chu Sha US 9-12-12			1		27
Sun Hing Pum DPI-203-7			3		12
Sunburst US 5	4	13	4		3,156
Sundiatgo US 5-17			1		12
Sunki DPI-50-50			1		
Sunki US-2			1	YES	
Sunquat DPI-50-27			1		8
Sunshine US 10-13			1		12
Sunstar US 6-6			4		12
SuperSour 1			2	YES	
Supersour 2			2	YES	15
SuperSour 3			3	YES	78
SuperSour 4			1	YES	30
SuperSour 5			1	YES	
Sweet Frost Tangerine CGIP-250	1	4	1	YES	
Sweet Lime F-10-10	2	3	1		1,000
Sweet Orange SL UF C4-16-12			2	YES	
Sweet Orange UF 12-05			2	YES	57
Sweet Orange UF 17-06			1	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Sweet Orange UF 19-09			1	YES	
Sweet Orange UF 20-08			1	YES	
Sweet Orange UF 20-19			1	YES	
Sweet Orange UF 20-21			1	YES	
Sweet Orange UF 20-22			1	YES	
Sweet Orange UF 22-14			1	YES	
Sweet Orange UF 23-06			1	YES	
Sweet Orange UF 96-01			3	YES	
Sweet Orange UF 99-01			3	YES	72
Sweet Orange UF C1-41-B			2	YES	642
Sweet Orange UF KE-6-4			1	YES	
Sweet Orange UF MB-R25-T12			1	YES	
Sweet Orange UF MB-R25-T2			1	YES	108
Sweet Orange UF MB-R26-T10			1	YES	
Sweet Orange UF MB-R26-T14			1	YES	
Sweet Orange UF N10-25			1	YES	
Sweet Orange UF OLL10			2	YES	
Sweet Orange UF OLL-20IR-46			1	YES	
Sweet Orange UF OLL23			2	YES	
Sweet Orange UF OLL4	8	59	4	YES	3,722
Sweet Orange UF OLL-5			1	YES	
Sweet Orange UF OLL6			1	YES	
Sweet Orange UF OLL7			1	YES	
Sweet Orange UF OLL8	10	88	6	YES	33,860
Sweet Orange UF OLL-DC-3-36			3	YES	868
Sweet Orange UF OLL-DC-3-40			3	YES	969
Sweet Orange UF OLL-FB-R10-T19			2	YES	
Sweet Orange UF OLL-FB-R1-T22			1	YES	
Sweet Orange UF OLL-FB-R4-T13			1	YES	36
Sweet Orange UF OLL-FB-R4-T4			1	YES	
Sweet Orange UF OLL-FB-R7-T29			2	YES	
Sweet Orange UF OLL-FB-R7-T35			1	YES	72
Sweet Orange UF OLL-FB-R9-T33			1	YES	
Sweet Orange UF RBA-21-36			1	YES	
Sweet Orange UF RBA-22-29			2	YES	108
Sweet Orange UF SFRBA-22-35			1	YES	
Swingle US 22-55			3		69
Sydney Hyb US			2		12
Tahoe Gold CGIP-140	1	1	2	YES	
Tango CGIP-168	7	14	11	YES	23,027
Tangor UF 11-07			1	YES	
Tangor UF 13-07			1	YES	102
Tangor UF 13-15			1	YES	38

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Tangor UF 16-46			1	YES	
Tangor UF 16-47			1	YES	
Tangor UF 19-07			1	YES	
Tangor UF 20-16			1	YES	
Tangor UF 22-08			2	YES	
Tangor UF 98-01			1	YES	
Tankan US 2E-4-25			1	YES	
Tarocco B/O UF 30-37			1		900
Tavares Lqt US 9-4-48			2		
TDE-1 CGIP-158			3	YES	2
Te X Or US 10-15-67			2	YES	
Temple 33-6-15	4	8	3		2,286
Temple LS DPI-75			3		285
Thomasville Citrqt US 1-20			1		63
Thompson Gft 25-3-6	3	8	3		2,519
Thong Dee Pum UF 5-8A			1		
Thomson Navel US 6-6			1	YES	
Tift C-26 Southern Frost Navel CGIP252	1	2	1	YES	2
Tobias 9-10-27			1	YES	12
Tresca US 10C-2-4			4	YES	128
Triploid Mandarin Hybrid C1-7-14			1	YES	
Triumph Gft DPI-32-4			1		12
Uddin Eureka Lemon	1	1	0	YES	460
Uddin Latipes	1	1	0	YES	60
UF 11-4-1			1	YES	
UF 11-4-22			2	YES	
UF 15-15			1		
UF 23-25			1	YES	
UF 23-26			1	YES	
UF 40-2-19			1	YES	
UF 40-2-21			2	YES	
UF 40-2-24			1	YES	
UF PB 1-2-3			1	YES	12
UF RedLime	1	1	2	YES	52
UF Sunlime	3	3	2	YES	148
UFR-01 Orange3			2	YES	
UFR-02 Orange4			2	YES	
UFR-04 Orange19	1	1	1	YES	18
UFR-05 White4			2	YES	24
UFR-06	1	1	2	YES	
UFR-07			2	YES	
UFR-08			2	YES	
UFR-09			2	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
UFR-10			2	YES	
UFR-11			2	YES	
UFR-12			2	YES	
UFR-14			2	YES	
UFR-15			2	YES	
UFR-17 Green2	1	1	2	YES	2
US Florida Red 9-5-20			1	YES	104
Ugli DPI-74	1	1	1		100
US Furr	1	3	2	YES	12
US Furr-ST			5		12
US Henderson 9-7-22			2	YES	139
US Honeycoat			2		24
US Ortanique-LS			2		12
US Redblush 9-8-19			1	YES	112
US Seedless Surprise			1	YES	8
US Sundragon	1	1	2		60
US Sunstar 9-4-30			1	YES	
US Superna	1	1	3		
US-1102			3	YES	
US-1103			1	YES	
US-1104			2	YES	
US-1105			1	YES	
US-1130			2	YES	
US-1137			3	YES	
US-119			1	YES	
US-1271			2	YES	
US-1279			3	YES	
US-1280			1	YES	
US-1281			3		
US-1282			3		
US-1283			3		27
US-1284			3		27
US-1287			3	YES	
US-1293			3	YES	
US-1297			3	YES	
US-1305			2	YES	
US-1317			3	YES	
US-1318			1	YES	
US-1319			3	YES	
US-1321			3	YES	
US-1460			3	YES	
US-1473			2	YES	
US-1481			2	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
US-1516			1		15
US-1608			2	YES	
US-1610			1	YES	
US-1611			1	YES	
US-1617			1	YES	
US-1627			1	YES	
US-1629			1	YES	
US-1637			1	YES	
US-1644			1	YES	
US-1645			3	YES	
US-1649			3	YES	
US-1650			1	YES	
US-1653			1	YES	
US-1659			1	YES	
US-1660			1	YES	
US-1663			1	YES	
US-1664			2	YES	
US-1671			3	YES	
US-1672			1	YES	
US-1673			2	YES	
US-1676			1	YES	
US-1678			1	YES	
US-1679			1	YES	
US-1680			1	YES	
US-1681			1	YES	
US-1685			1	YES	
US-1687			1	YES	
US-1689			1	YES	
US-1690			3	YES	
US-1692			1	YES	
US-1693			2	YES	
US-1694			1	YES	
US-1695			2	YES	
US-1696			1	YES	
US-1701			1	YES	
US-1705			1	YES	
US-1710			1	YES	
US-1721			1	YES	
US-1730			1	YES	
US-1740			2	YES	
US-1741			2	YES	
US-1742			1	YES	
US-1744			1	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
US-1745			1	YES	
US-1750			1	YES	
US-1753			1	YES	
US-1755			1	YES	
US-1756			1	YES	
US-1757			1	YES	
US-1790			1	YES	
US-1805			1	YES	
US-1837			1	YES	
US-1845			1	YES	
US-1851			1	YES	
US-1859			1	YES	
US-1865			1	YES	
US-1867			1	YES	
US-1872			1	YES	
US-1879			1	YES	
US-1888			1	YES	
US-1892			1	YES	
US-2101			2	YES	
US-2102			2	YES	
US-2103			2	YES	
US-2104			2	YES	
US-2105			2	YES	
US-2106			2	YES	
US-2107			1	YES	
US-2108			2	YES	
US-2109			1	YES	
US-2110			2	YES	
US-2111			3	YES	
US-2121			1	YES	
US-2122			1	YES	
US-2127			1	YES	
US-2131			1	YES	
US-2132			1	YES	
US-2135			1	YES	
US-2136			1	YES	
US-2137			1	YES	
US-2141			1	YES	
US-2143			1	YES	
US-2153			1	YES	
US-2154			1	YES	
US-2157			1		
US-2158			1	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
US-2160			1	YES	
US-2170			1	YES	
US-2171			1	YES	
US-2172			1		
US-2194			1	YES	
US-2175			1	YES	
US-2195			1	YES	
US-2206			1	YES	
US-2209			1	YES	
US-2213			1	YES	
US-2234			1	YES	
US-2237			1	YES	
US-2249			1	YES	
US-2250			1	YES	
US-2255			1	YES	
US-2256			1	YES	
US-2257			1	YES	
US-2259			1	YES	
US-2264			1	YES	
US-2272			1	YES	
US-2275			1	YES	
US-2276			1	YES	
US-2280			1	YES	
US-2284			1	YES	
US-2287			1	YES	
US-2288			1	YES	
US-2290			1	YES	
US-2292			1	YES	
US-2293			1	YES	
US-2297			1	YES	
US-2300			1	YES	
US-2301			1	YES	
US-2303			1	YES	
US-2314			1	YES	
US-2315			1	YES	
US-2325			1	YES	
US-2327			1	YES	
US-2331			1	YES	
US-2336			1	YES	
US-2338			1	YES	
US-2339			1	YES	
US-2341			1	YES	
US-2342			1	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
US-2343			1	YES	
US-2345			1	YES	
US-2486			1	YES	
US-2351			2	YES	
US-2487			1	YES	
US-2488			1	YES	
US-2489			1	YES	
US-2491			1	YES	
US-2492			1	YES	
US-2493			1	YES	
US-2494			1	YES	
US-2520			1	YES	
US-2701			1	YES	
US-2703			1	YES	
US-2705			1	YES	
US-2706			1	YES	
US-2715			1	YES	
US-376-10			1	YES	
US-376-5			1	YES	
US-376-6			1	YES	
US-376-8			1	YES	
US-377-V1			1	YES	
US-377-V2			1	YES	
US-378-G1			1	YES	
US-378-G2			1	YES	
US-380-P1			1	YES	
US-382-G1			1	YES	
US-383-G1			1	YES	
US-384-P1			1	YES	
US-385-P1			1	YES	
US-386-G1			1	YES	
US-387-G1			1	YES	
US-389-G2			1	YES	
US-390-G1			1	YES	
US-391-P1			1	YES	
US-392-T1			1	YES	
US-393-T2			1	YES	
US-400-G1			2	YES	
US-401-P1			1	YES	
US-402-G2			1	YES	
US-403-L1			2	YES	
US-404-V1			2	YES	
US-405-P1			1	YES	

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
US-406-G1			1	YES	
US-407-G2			1	YES	
US-408-M1			1	YES	
US-409-G1			1	YES	
US-801			2	YES	
US-802	1	1	5		12
US-812	1	1	2		24
US-852			3		12
US-896			1	YES	
US-897	2	2	5		42
US-942	1	1	3		64
USDA 1-105-106			4	YES	
USDA 1-25-1			2	YES	
USDA 1-37-12			2	YES	
USDA 1-42-65			2	YES	
USDA 1-42-70			2	YES	
USDA 1-43-21			2	YES	
USDA 1-46-30			2	YES	
USDA 1-49-105			3	YES	4
USDA 6-15-150			2	YES	
USDA 6-2-53			2	YES	
USDA, ARS Brixy (Orange Hyb US 1-5-213)			2		See pg. 28 for total
USDA, ARS SunGlo (USDA 5-51-2)	1	1	3		15
ValenCea D1	1	7	1	YES	756
Valencia 10-12-7			1		
Valencia 51-3-3			1		
Valencia 74 Thionin-LBP-IV US TG			1	YES	
Valencia Appleby UF 11-71			1	YES	
Valencia F-55-1			1		10
Valencia F-55-23	1	4	1		
Valencia F-55-28			1		
Valencia F-55-4	6	40	35		18,258
Valencia Late UF N7-2			1	YES	
Valencia Late UF N10-13			1	YES	
Valencia Mid UF OLL20	3	9	2	YES	7,084
Valencia Navel 522-15-14	1	13	0	YES	
Valencia SL UF 2-21			1	YES	
Valencia SPB-1-12-7			3		
Valencia SPB-1-14-19	16	470	32		228,917
Valencia SPB-1-14-31	2	15	5		
Valencia UF 1-56			1	YES	
Valencia UF 1-62			1	YES	
Valencia UF B9-65	2	11	4	YES	1,230

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
Valencia UF BHG2-68			2	YES	290
Valencia UF N40-16-7-11			2	YES	230
Valencia UF N7-10			1	YES	
Valencia UF N9-12			1	YES	2
Valenfresh UF N7-3			2	YES	
Valquarius LT UF SF14W-62	7	25	4	YES	6,345
Valquarius UF SF14W-62	3	5	1	YES	
Vangasay Le US 9-1-23			1		
Variegated Minneola F-2-4			1		3,598
Variegated Pink Le US	6	13	4		24,807
Variegated Rough Le US 10-6-11			2		
Variegated S/O US 18-4			1		1084
Varn Navel SPB-194-10-2			2		
Verna Le DPI-203-20-b	1	1	1	YES	460
Vernia UF 35-15	11	172	4		51,192
Vernia UF 35-16	1	2	0		
Vernia UF C2-2-1	1	1	1	YES	
Vernia UF MB-R25-T7			1	YES	
Vernia UF MB-R25-T9			2	YES	
Volkamer Le US 9-2-19			3		
W Murcott CGIP-122	4	12	4		6,498
Wash Navel F-60-18	2	5	2		2,289
Wash Navel F-60-19	4	9	5		15,139
Weeping Dragon			1		
Wekiwa US 11-7			3		
Westin UF 47-2			2		12,009
Westin UF 47-13	1	1	0		
WG Man 911-02	1	3	0	YES	
WG Man 911-03	1	3	0	YES	
WG Man 911-17	1	1	0	YES	
WG Man 911-32	1	2	0	YES	
WG Man 911-B-23	1	1	0	YES	
WG Man 911-B-24	1	1	0	YES	
WG Man 911-B-26	1	1	0	YES	
WG Man 911-B-37	1	1	0	YES	3,424
WG Man 911-C-34	1	1	0	YES	
WG Man 911-C-37	2	387	0	YES	146,580
WG Man 911-E-22	1	1	0	YES	
WG Man 911-E-26	1	1	0	YES	
Wheeny Gft CGIP-183			2		4
White Finger Lime UF KB-37	1	1	1	YES	16
White Man UF 6-16-116			1	YES	
White Orange DPI-203-18			2		

Budwood Availability and Propagations by Variety Clone					
Variety Clone	Scion Trees		Chiefland Trees		Number of Propagations
	# Part	# Trees	# Trees	Restricted*	
White Tangelo 956-1			1		
Wild Turkey Navel 941-11-30-1			1		4,831
Willits US 12-8-19			1		
Willowleaf Man SPB-89-1-1			1		
Willowleaf S/O F-12-9			1		
Winola CGIP-165	1	2	0	YES	10
X-639 DPI-50-8			3		
Xie Shan Sat CGIP-163	1	1	4		784
Yellow Gft 345-1-15	1	1	0	YES	
Yosemite Gold CGIP-141	1	1	3	YES	2
Yuzu F-9-15	3	5	1		968
*Propagation material for restricted varieties is only available to select licensed nurseries. Contact DPI- Bureau of Citrus Budwood Registration for more information on these restricted varieties and the licensing organizations.					