# Florida Citrus Economic & Market Indicators May 2013





### Florida Citrus Economic & Market Indicators

<b>Summary C</b>	Comments	3
Oranges &	Specialty Fruit	
	Brazil Orange-Juice Exports	4
	Florida Orange-Juice Availability, Movement and Inventory	
	Florida Orange-Juice Movement	6
	Florida FCOJ Movement	7
	Florida NFC-OJ Movement	7
	U.S. Orange-Juice Imports	8
	• U.S. Orange-Juice Exports	
	Non-FDOC Processor FCOJ Disappearance Index	
	• U.S. Retail Orange-Juice Sales Expanded All Outlets Combined (xAOC)	11
	FCOJ Futures, Florida Bulk FOB & Rotterdam Monthly Average Prices	12
	• FCOJ Prices	13
	FDOC Processor Delivered-In Prices	
	Sao Paulo Processed Orange Delivered-In Prices	15
	Florida Fresh Orange and Specialty Fruit Shipments and FOB Prices, Season-to-Date	16
	Selected Competitive Fresh Fruit Shipments	17
Grapefruit		
	Florida Grapefruit-Juice Availability, Movement and Inventory	18
	Florida Grapefruit-Juice Movement	19
	Florida FCGJ Movement	20
	Florida NFC-GJ Movement	20
	• U.S. Grapefruit-Juice Exports	
	Florida FCGJ Export Movement	
	Florida NFC-GJ Export Movement	22
	U.S. Retail Grapefruit-Juice Sales (Expanded Outlets XAOC)	23
	Florida Fresh Grapefruit Shipments, Season-to-Date	24
	Florida Fresh Grapefruit Domestic and Export Certified Shipments	25
	Florida Fresh Grapefruit Domestic FOB Prices, Season-to-Date	26
Foreign Exc	change Rates Per \$US	27

#### **Summary Comments**

- Economic & Market Reager)
- Brazil's OJ exports for July through March (2012-13 Brazilian season) were down 4.5% from the previous year with exports to the NAFTA region, Europe and the Far East up 17.8%, down 4.2% and down 31.4%, respectively.
- Season-to-date through 04/20/13, Florida OJ availability, movement and ending inventories were down 2.1%, 0.3%, and 3.5%, respectively, from last season.
- From October through March of the 2012-13 season, U.S. OJ imports and exports were up 75.1% and 15.9% from last season, respectively. Season-to-date though 04/20/13, Florida OJ exports were up 16.2% (FDOC Processors Report).
- From October through March of the 2012-13 season, Non-FDOC Processor FCOJ disappearance, based on FCOJ inventories and imports, was up 52.2%.
- Season-to-date through 04/13/13, OJ volume sales in all Nielsen retail outlets (U.S. grocery stores doing \$2 million and greater annual sales, drug stores doing \$1 million and greater annual sales, mass merchandisers, Walmart, club (Sam's and BJ's), dollar stores (Dollar General, Family Dollar and Fred's), and military/DECA) were up 0.1% from the previous season, with the NFC price up 2.6%, the Recon price down 4.2% and the overall OJ price up 1.0%.
- The April average FCOJ Futures price was \$1.44/PS, down \$.05/PS from last year, while the Rotterdam price was at an estimated \$2,200/MT, down \$400/MT from last year.
- The season (final) delivered-in price for early and midseason oranges was \$1.36/PS, down \$.41/PS from last season. Season-to-date through 04/20/13, the delivered-in price for white grapefruit was \$1.39/PS, down \$.12/PS from last season. Season-to-date through 04/20/13, the delivered-in price for red grapefruit was \$1.07/PS, down \$.47/PS from last season.
- Season-to-date through 04/28/13, fresh orange and specialty citrus shipments were down 10.0% from last season.
- Season-to-date through March, clementine and tangerine imports were up 0.9% relative to last season. Season-to-date through 04/28/13, Texas fresh grapefruit shipments were up 7.2%.
- Season-to-date through 04/20/13, Florida GJ availability, movement and ending inventory were down 6.8%, 6.7% and 6.9%, respectively.
- For October through March of the 2012-13 season, U.S. GJ exports were down 14.9%. Season-to-date through 04/20/13, Florida GJ exports were down 23.5% (FDOC Processors report).
- Season-to-date through 04/13/13, GJ volume sales in all Nielsen retail outlets (U.S. grocery stores doing \$2 million and greater annual sales, drug stores doing \$1 million and greater annual sales, mass merchandisers, Walmart, club (Sam's and BJ's), dollar stores (Dollar General, Family Dollar and Fred's), and military/DECA) were down 6.2% from the previous season, with the overall GJ price up 4.0%.
- Season-to-date through 04/28/13, Florida fresh grapefruit shipments were down 4.4% from last season, with Domestic/Canadian shipments up 2.1% and offshore shipments down 9.7% (CAC). Season-to-date through 04/14/13, shipments to Europe and Japan were up 4.1% and down 19.0% respectively. Season-to-date domestic FOB prices (CAC) for fresh white grapefruit and for fresh colored grapefruit were up 15.9% and 14.1% respectively.
- For the week ending 04/28/13 versus the same period last year, the Euro-per-Dollar exchange rate was up 1.3%, while the Yen-per-Dollar was up 22.0%.



### **Brazil Orange-Juice Exports**

<b>Destination</b> -	Season-to-Date (July - March)				
Destination	2011-12	2012-13	Change		
·	million S	SE gallons <sup>a</sup>	- % -		
NAFTA <sup>b</sup>	209.7	247.0	+17.8		
Europe <sup>c</sup>	904.4	866.3	-4.2		
Far East <sup>d</sup>	145.4	99.7	-31.4		
Others	69.0	56.1	-18.6		
TOTAL	1,328.5	1,269.2	-4.5		

<sup>&</sup>lt;sup>a</sup>Assumes exports with codes 2009.11.00 (FCOJ) and 2009.19.00 (Other) are 66° Brix, while exports with code 2009.12.00 (NFC) are 11.6° Brix.

SOURCE: SECEX.

bU.S., Canada, and Mexico.

<sup>&</sup>lt;sup>c</sup>Russia, Ukraine, and Turkey are included in Europe.

<sup>&</sup>lt;sup>d</sup>China, Japan, Taiwan, Hong Kong, Macau, South Korea, North Korea, Philippines, and Vietnam.

#### Florida Orange-Juice Availability, Movement and Inventory

		Season		Season	-to-Date 04/20/201	.3	
Item	(October-September)			(FDOC Processor Week 29)			
	2011-12	2012-13f	Change	2011-12	2012-13	Change	
	- million SS	SE gallons -	- % -	- million SSI	E gallons -	- % -	
<b>Beginning Inventory</b>	391.2	433.5	+10.8	391.2	433.6	+10.8	
Pack from Fruit <sup>a</sup>	926.6	853.8	-7.9	728.0	599.1	-17.7	
Imports <sup>ab</sup>	109.3	164.0	+50.1	89.4	151.0	+68.9	
Availability	1,427.1	1,451.3	+1.7	1,208.7	1,183.7	-2.1	
Movement	993.6	1,024.1	+3.1	544.5	543.0	-0.3	
FCOJ	501.8	501.2	-0.1	266.1	257.5	-3.2	
NFC <sup>c</sup>	491.7	522.8	+6.3	278.3	285.5	+2.6	
<b>Ending Inventory</b>	433.5	427.2	-1.5	664.2	640.7	-3.5	
FCOJ	247.0	257.4	+4.2	369.3	371.4	+0.6	
COJ	186.6	169.8	-9.0	294.9	269.3	-8.7	
	weeks	supply	- % -	weeks supply		- % -	
$Carryover-STD^{c,d}\\$	22.7	21.7	-4.4	35.4	34.2	-3.3	
$FCOJ^{c}$	25.6	26.7	+4.4	40.2	41.8	+3.9	
$COJ^{c}$	19.7	16.9	-14.4	29.1	25.8	-11.6	

f = forecast (season estimates for 2012-13 reflect the latest USDA-FASS crop forecast released on April 10th, 2013).

<sup>&</sup>lt;sup>a</sup>FDOC Processor non-member Florida product included in pack from fruit for season data but included in imports for season-to-date data.

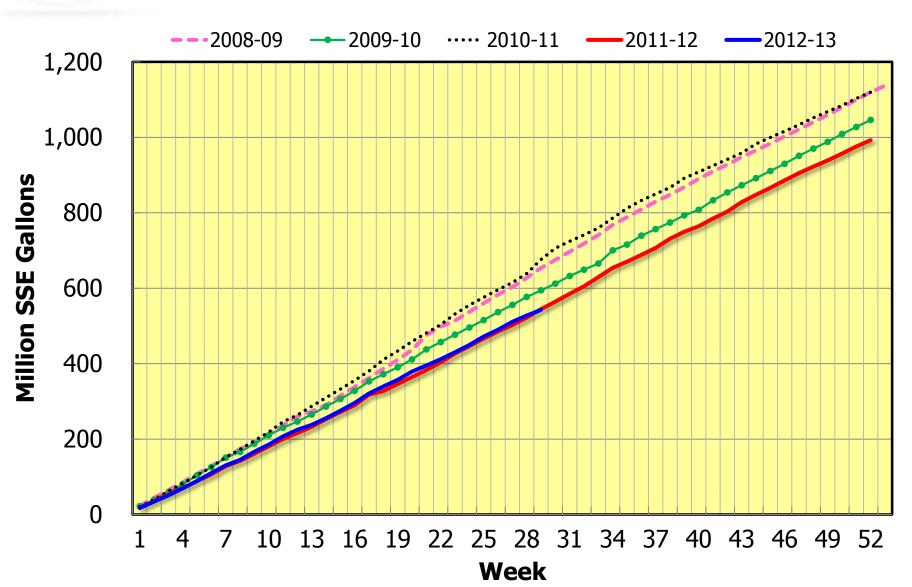
<sup>&</sup>lt;sup>b</sup>Also includes domestic receipts by members of non-Florida product, foreign imports, reprocessed tangerine juice, chilled OJ used in FCOJ, net loss or gain during reprocessing and adjustments.

<sup>&</sup>lt;sup>c</sup>Excludes movement of reconstituted chilled orange juice and evaporated COJ.

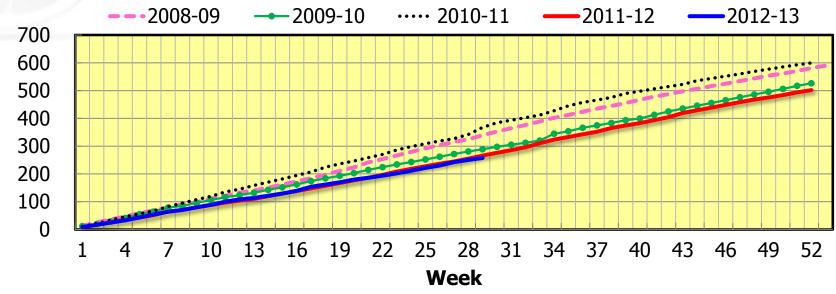
<sup>&</sup>lt;sup>d</sup>Season-to-date weeks supply based on season-to-date movement.



### Florida Orange Juice Movement

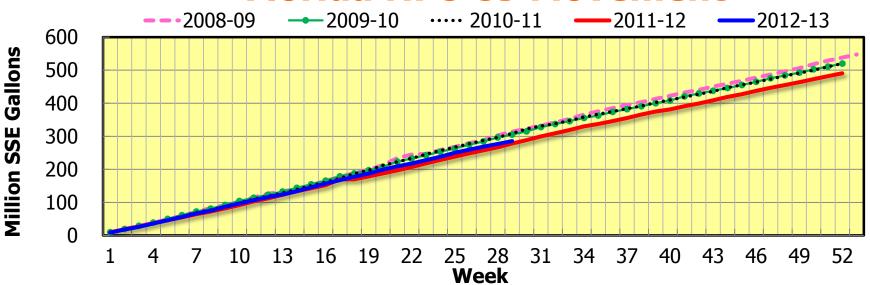


# Florida FCOJ Movement



Million SSE Gallons

#### Florida NFC OJ Movement





### **U.S.** Orange-Juice Imports<sup>a</sup>

#### **Season-to-Date**

(October - March)

			Value/SSG <sup>c</sup>			
Country	2011-12	2012-13	Change	2011-12	2012-13	Change
	million S	SE gallons	%	\$/SSE	gallon	%
			TOTAL OJ			
Brazil	77.91	168.09	+115.7	1.61	1.21	-24.8
CBI <sup>b</sup>	19.18	20.59	+7.4	1.82	1.57	-13.7
Mexico	44.16	64.82	+46.8	1.70	1.45	-14.7
Other	6.57	5.31	-19.2	2.93	3.18	+8.5
TOTAL	147.81	258.81	+75.1	1.72	1.34	-22.1
			NFC OJ			
Brazil	26.16	37.10	+41.8	1.70	1.55	-8.8
CBI <sup>b</sup>	.03	.00		2.16	.00	
Mexico	2.42	4.47	+84.7	2.67	2.45	-8.2
Other	.01	.01	.0	6.70	6.45	-3.7
TOTAL	28.62	41.57	+45.2	1.79	1.65	-7.8

<sup>&</sup>lt;sup>a</sup>Includes OJ with added vitamins and minerals.

<sup>&</sup>lt;sup>b</sup>Includes Dominican Republic-Central America initiatives.

<sup>&</sup>lt;sup>c</sup>The FOB value of the products reported by the exporter, which does not include duties, freight, custom fees or other charges, divided by the reported number of single strength gallons. SOURCE: U.S. Department of Commerce.



### **U.S.** Orange-Juice Exports<sup>a,b</sup>

#### **Season-to-Date**

(October - March)

		Volume		Value/SSG <sup>c</sup>		
Country	2011-12	2012-13	Change	2011-12	2012-13	Change
	million SSE gallons		- % -	\$/SSE gallon		- % -
Canada	44.15	46.87	+6.16	3.28	3.04	-7.32
Europe	10.87	10.90	+.28	2.63	2.14	-18.63
Japan	0.46	0.57	+23.91	3.55	3.65	+2.82
Other	9.29	16.74	+80.19	3.40	2.68	-21.18
TOTAL	64.77	75.07	+15.90	3.19	2.83	-11.29

<sup>&</sup>lt;sup>a</sup>Includes OJ with added vitamins and minerals.

<sup>&</sup>lt;sup>b</sup>FDOC Processor exports of OJ for the 2012-13 season were up +16.2%, season-to-date through 04/20/2013.

The FOB value of the products reported by the exporter, which does not include duties, freight, custom fees or other charges, divided by the reported number of single strength gallons. SOURCE: U.S. Department of Commerce.



### **Non-FDOC Processor FCOJ Disappearance Index**

Item	Season-to-Date (October to March)				
	2011-12	2012-13	Change		
	- million S	SE gallons -	- % -		
Beginning Inventory <sup>a</sup>	31.0	30.0	-3.2		
Foreign Imports <sup>b</sup>	<u>58.6</u>	<u>104.6</u>	<u>+78.3</u>		
Availability <sup>c</sup>	89.6	134.5	+50.2		
Ending Inventory <sup>a</sup>	<u>26.4</u>	<u>38.3</u>	+45.2		
Non-FDOC Proc. FCOJ Disappearance <sup>d</sup>	63.2	96.2	+52.2		

aNational Agricultural Statistics Service (NASS), U.S. FCOJ cold storage minus FDOC Processor, FCOJ inventory, as reported in NASS-USDA, "Cold Storage" reports and FDOC Processor weekly reports.

<sup>&</sup>lt;sup>b</sup>U.S. Department of Commerce, FCOJ imports (excludes bonded product) minus FDOC Processor, FCOJ foreign product imported by members (includes bonded product).

<sup>&</sup>lt;sup>c</sup>Beginning inventory and imports.

<sup>&</sup>lt;sup>d</sup>Partial measure of non-Florida presumed consumption. Omits non-Florida, U.S. production and exports.



### U.S. Retail Orange Juice Sales Expanded All Outlets Combined (xAOC)<sup>a</sup>

		Volume		Price			
Item	2011-12	2012-13f	Change	2011-12	2012-13f	Change	
	million S	SE gallons	- % -	\$/SSE	gallon	- % -	
SEASON:b							
Refrigerated	535.39	538.29	+0.5	6.31	6.37	+1.1	
NFC	315.41	327.24	+3.8	7.18	7.36	+2.5	
RECON	219.98	211.05	-4.1	5.05	4.85	-4.0	
FCOJ	31.94	29.58	-7.4	4.75	4.70	-1.0	
Shelf Stable	1.93	1.44	-25.2	8.41	9.53	+13.3	
TOTAL	569.26	569.31	+0.0	6.23	6.30	+1.1	
SEASON-TO-	DATE: (thro	ugh 04/13/201	3) <sup>c</sup>				
Refrigerated	303.77	306.56	+0.9	6.24	6.29	+0.9	
NFC	177.17	183.36	+3.5	7.08	7.26	+2.6	
RECON	126.61	123.20	-2.7	5.05	4.84	-4.2	
FCOJ	18.50	16.23	-12.3	4.76	4.72	-0.9	
<b>Shelf Stable</b>	1.13	0.82	-27.4	8.24	8.73	+5.9	
TOTAL	323.40	323.61	+0.1	6.16	6.22	+1.0	

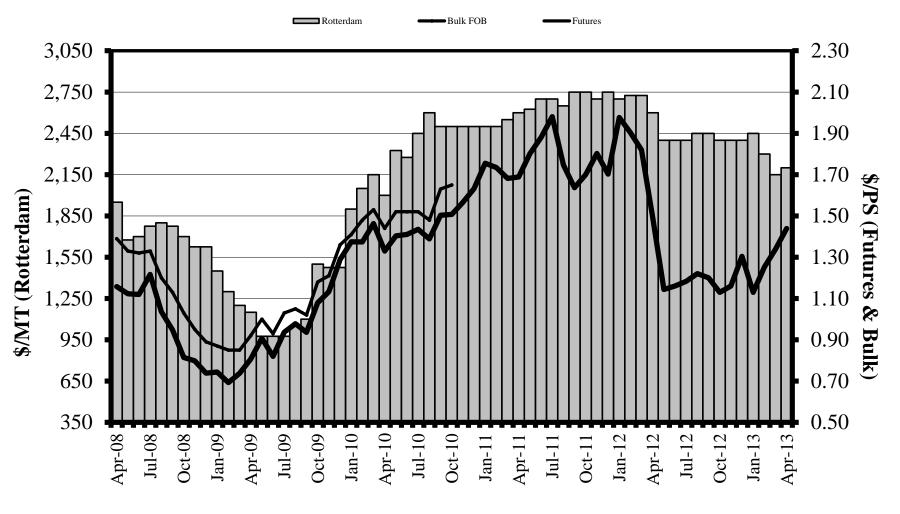
f = forecast (season estimates for 2012-13 reflect the latest USDA-FASS crop forecast released on April 10th, 2013).

<sup>&</sup>lt;sup>a</sup> Expanded All Outlets Combined (xAOC) is a new Nielsen retail universe. xAOC data are for U.S. grocery stores doing \$2 million and greater annual sales, drug stores doing \$1 million and greater annual sales, mass merchandisers, Walmart, club (Sam's and BJ's), dollar stores (Dollar General, Family Dollar and Fred's), and military/DECA. Walmart data is now point-of sale (POS) data; previously, it was panel data. All periods in this report have been restated with the new POS data. Previous reports will not be compatible with this report.

 $<sup>^{\</sup>rm b}$  Actual for 2011-12 and forecast for 2012-13.

<sup>&</sup>lt;sup>c</sup> Actual for 2011-12 and estimate for 2012-13.

### FCOJ Futures, Florida Bulk FOB & Rotterdam Monthly Average Prices April 2008 through April 2013





### FCOJ Prices April

Item	2012	2013	Change
	\$/pound	%	
FCOJ Futures	1.49	1.44	-3.4
	\$/metr	ric ton	
FCOJ Rotterdam	2,600	2,200	-15.4

 $SOURCES:\ Intercontinental Exchange,\ Inc.\ (Futures);\ Foodnews\ (Rotterdam).$ 



## FDOC Processor Delivered-In Prices Report #29— Week Ending 04/20/13

Variety	V	Week Ending			Season-to-Date		
Variety 	2011-12	2012-13	Change	2011-12	2012-13	Change	
			\$/	PS			
Early & Midseason <sup>a,b</sup>	2.028	1.491	-0.537	1.769	1.360	-0.410	
Valencias <sup>a</sup>	2.101	1.611	-0.490	2.054	1.566	-0.487	
White Grapefruit	1.256	1.515	+0.259	1.507	1.388	-0.119	
Red Grapefruit	1.000	0.772	-0.228	1.538	1.065	-0.473	

<sup>&</sup>lt;sup>a</sup>Final priced, combined.

<sup>&</sup>lt;sup>b</sup>Season final.



### **Sao Paulo Processed Orange Spot Prices**Monthly Average and Season-to-Date

	April	Average	Season-to-Date (July – April) <sup>a</sup>		
Season	Price	Change From Year Ago	Price	Change From Year Ago	
	\$/box <sup>b</sup>	%	\$/box <sup>b</sup>	%	
2010-11	9.30	+98.3	8.96	+131.0	
<b>2011-12</b> <sup>c</sup>		Data no	t available		
2012-13	3.38	NA	3.23	NA	

<sup>&</sup>lt;sup>a</sup> Unweighted average of monthly prices.

SOURCE: CEPEA website - http://www.cepea.esalq.usp.br

<sup>&</sup>lt;sup>b</sup> In U.S. dollars as reported at the CEPEA website.

<sup>&</sup>lt;sup>C</sup> Minimum prices were set at \$R10 per box, or \$5.70/box. CEPEA did not published prices for "ORANGE - DELIVERED IN CITRUS PLANT (Spot Market)" from April 2011 to June 2012. In the 2011-12 season, processors did not trade their fruit in the spot market, only through annual contracts. In the 2011-12 season, producers negotiated with the industry (by contract) a minimum value during the season of R\$10.00/box (USD \$5.70/box) and they should receive a bonus at the end of the season (July 2012) based on the international price of the OJ.



## Florida Fresh Orange and Specialty Fruit Shipments and FOB Prices, Season-to-Date

	Shipm	Shipments thru 04/28/13			FOB Price thru 04/28/13		
Variety	2011-12 STD	2012-13 STD	Change	2011-12 STD	2012-13 STD	Change	
	- 1,000 4/5-	bu. cartons -	- % -	\$/ca	rton	- % -	
Early, Mids & Temples <sup>a</sup>	2,654	2,818	+6.2	11.46	11.37	-0.8	
Navel	3,318	2,638	-20.5	13.19	14.07	+6.7	
Valencia	1,818	1,970	+8.4	12.38	11.15	-9.9	
Tangelo	673	788	+17.1	11.50	11.72	+1.9	
Early Tangerines <sup>b</sup>	2,940	2,305	-21.6	13.96	17.96	+28.7	
Honey	2,140	1,665	-22.2	16.06	17.68	+10.1	
TOTAL	13,543	12,184	-10.0				

<sup>&</sup>lt;sup>a</sup>Prices for Early & Mids.

SOURCE: Citrus Administrative Committee.

<sup>&</sup>lt;sup>b</sup>Prices for Sunburst.



### **Selected Competitive Fresh Fruit Shipments**

	Clementine gerine Impo	552255	Texas Fresh Grapefruit Shipments			
2011-12	2012-13	Change	2011-12	2012-13		
August	August - March		STD – 0	04/28/13	Change	
million	pounds	- % -	thousand 7/1	- % -		
229.45	231.50	+0.9	4,858	5,210	+7.2	
SOURCE: U.S. Departmen	t of Commerce.		SOURCE: Citrus Admin	istrative Committee.		

#### Florida Grapefruit-Juice Availability, Movement and Inventory

	Season			Season-to-Date 04/20/13			
Item	(00	ctober-Septemb	oer)	(FDOC	C Processor W	eek 29)	
	2011-12	2012-13f	Change	2011-12	2012-13	Change	
	- million S	SE gallons -	- % -	- million SS	SE gallons -	- % -	
<b>Beginning Inventory</b>	33.1	36.5	+10.2	33.1	36.5	+10.5	
Pack from Fruit <sup>a</sup>	60.4	52.5	-13.0	60.0	50.2	-16.4	
Availability	93.5	89.0	-4.8	93.1	86.7	-6.8	
Movement	57.0	54.8	-3.8	31.7	29.6	-6.7	
FCGJ	33.7	29.4	-12.8	19.8	17.5	-11.7	
$NFC^b$	23.3	25.5	+9.1	12.0	12.2	+1.6	
<b>Ending Inventory</b>	36.5	34.1	-6.3	61.3	57.1	-6.9	
FCGJ	22.5	23.8	+5.8	36.1	32.6	-9.7	
CGJ	13.9	10.3	-26.0	25.2	24.5	-2.9	
	weeks	weeks supply		weeks supply		- % -	
$Carryover-STD^{c,d}\\$	33.2	32.4	-2.6	56.0	55.9	-0.2	
$FCGJ^{c}$	34.8	42.2	+21.3	53.0	54.2	+2.2	
$CGJ^{c}$	31.0	21.1	-32.1	55.5	50.5	-9.0	

f = f forecast (season estimates for 2012-13 reflect the latest USDA-FASS crop forecast released on April  $10^{th}$ , 2013).

<sup>&</sup>lt;sup>a</sup>FDOC Processor non-member Florida product included in pack from fruit for season data but included in imports for season-to-date data.

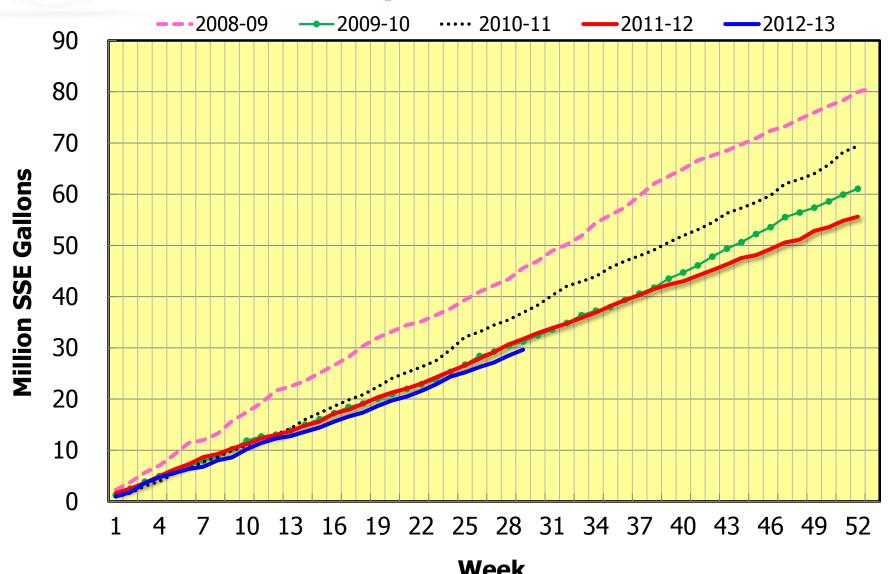
bIncludes domestic receipts by members of non-Florida product, Florida product received by members from non-members, foreign imports, net loss or gain during reprocessing and adjustments.

<sup>&</sup>lt;sup>c</sup>Excludes movement of reconstituted chilled grapefruit juice and evaporated CGJ.

<sup>&</sup>lt;sup>d</sup>Season-to-date weeks supply based on season-to-date movement.



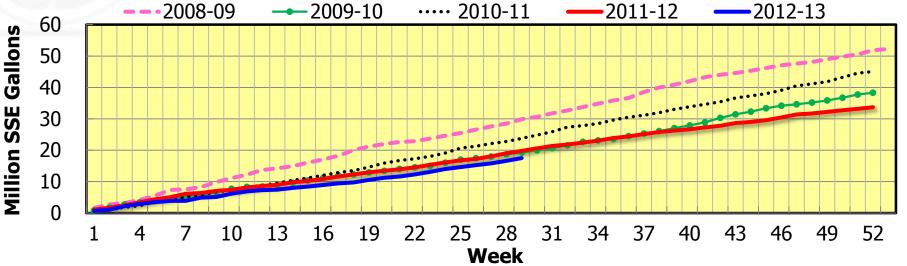
### Florida Grapefruit Juice Movement



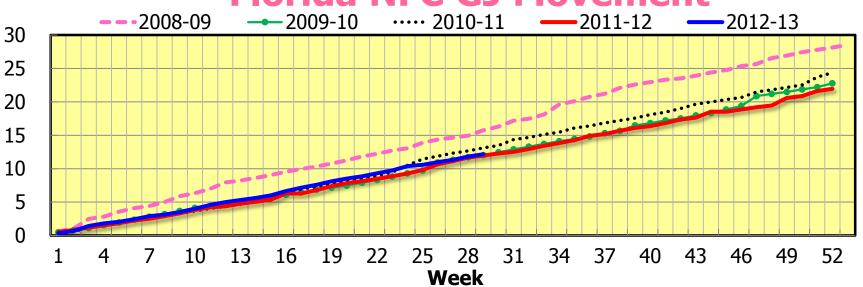
Week



#### Florida FCGJ Movement



#### Florida NFC GJ Movement



Million SSE Gallons



### **U.S.** Grapefruit-Juice Exports<sup>a,b</sup>

**Season-to-Date** 

(October - March)

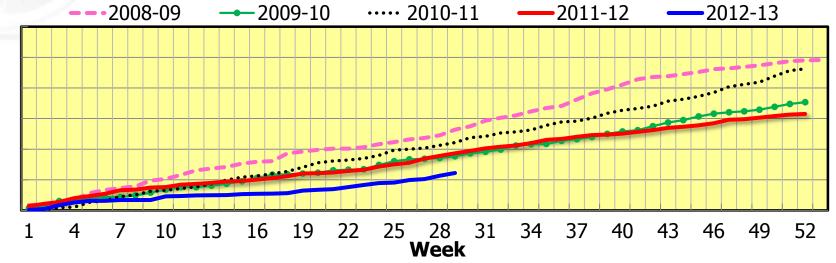
		Volume			Value/SSG <sup>c</sup>		
Country	2011-12	2012-13	Change	2011-12	2012-13	Change	
	million SS	SE gallons	- % -	\$/SSE	gallon	- % -	
Canada	0.99	1.00	+1.0	4.71	4.92	+4.5	
Europe	1.87	2.09	+11.7	3.51	3.43	-2.3	
Japan	2.24	1.54	-31.3	4.24	4.15	-2.1	
Other	1.26	0.79	-37.3	4.12	4.19	+1.7	
TOTAL	6.36	5.41	-14.9	4.07	4.02	-1.2	

<sup>&</sup>lt;sup>a</sup>FDOC estimates.

<sup>&</sup>lt;sup>b</sup>FDOC Processor exports of GJ for the 2012-13 season were down -23.5%, season-to-date through 04/20/2013.

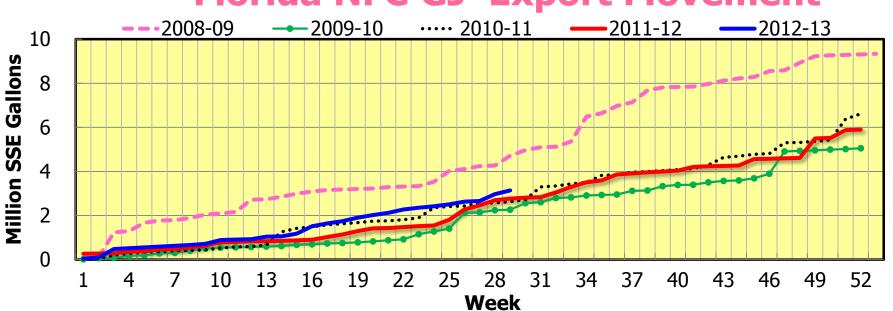
<sup>&</sup>lt;sup>c</sup>The FOB value of the products reported by the exporter, which does not include duties, freight, custom fees or other charges, divided by the reported number of single strength gallons. SOURCE: U.S. Department of Commerce.





**B** 25 20

### Florida NFC GJ Export Movement





## U.S. Retail Grapefruit Juice Sales (Expanded Outlets XAOC)<sup>a</sup>

		Volume		Price		
Item	2011-12	2012-13f	Change	2011-12	2012-13f	Change
	million S	million SSE gallons		\$/SSE gallon		- % -
SEASON:b						
Refrigerated	12.17	11.60	-4.5	7.24	7.50	+3.6
NFC	11.54	10.62	-8.0	7.30	7.60	+4.0
RECON	0.63	0.98	+62.1	6.01	6.45	+7.5
FCGJ	0.43	0.41	-3.6	4.50	4.41	-2.0
Shelf Stable	6.10	5.41	-11.2	5.79	6.06	+5.0
TOTAL	18.70	17.42	-6.6	6.70	6.98	+4.2
SEASON-TO-	DATE: (throu	gh 04/13/2013)	c			
Refrigerated	6.73	6.41	-4.7	7.15	7.41	+3.7
NFC	6.43	5.89	-8.3	7.21	7.53	+4.4
RECON	0.30	0.52	+73.8	5.69	6.05	+6.3
FCGJ	0.23	0.22	-3.4	4.52	4.43	-2.0
Shelf Stable	3.28	2.97	-9.6	5.58	5.81	+4.1
TOTAL	10.24	9.60	-6.2	6.59	6.85	+4.0

f = forecast (season estimates for 2012-13 reflect the latest USDA-FASS crop forecast released on April 10th, 2013).

<sup>&</sup>lt;sup>a</sup> Expanded All Outlets Combined (xAOC) is a new Nielsen retail universe. xAOC data are for U.S. grocery stores doing \$2 million and greater annual sales, drug stores doing \$1 million and greater annual sales, mass merchandisers, Walmart, club (Sam's and BJ's), dollar stores (Dollar General, Family Dollar and Fred's), and military/DECA. Walmart data is now point-of sale (POS) data; previously, it was panel data. All periods in this report have been restated with the new POS data. Previous reports will not be compatible with this report.

<sup>&</sup>lt;sup>b</sup> Actual for 2011-12 and forecast for 2012-13.

<sup>&</sup>lt;sup>c</sup> Actual for 2011-12 and estimate for 2012-13.



## Florida Fresh Grapefruit Shipments, Season-to-Date through 04/28/13

Shipments/Variety	2011-12 STD	2012-13 STD	Change
	1,000 4/5	5-bu. Cartons	%
Domestic & Canadian - All	6,519	6,656	+2.1
White	149	143	-4.0
Colored	6,370	6,513	+2.2
Offshore Exports - All	7,970	7,193	-9.7
White	1,793	1,541	-14.1
Colored	6,177	5,652	-8.5
TOTAL - All	14,489	13,849	-4.4
White	1,942	1,684	-13.3
Colored	12,547	12,165	-3.0

SOURCE: Citrus Administrative Committee, preliminary.

### Florida Fresh Grapefruit Domestic and Export Certified Shipments, Season-to-Date through 04/14/13

Country	2011-12 STD	2012-13 STD	Change
	- thousand	d cartons -	- % -
<b>United States</b>	5,494	5,288	-3.7
Canada	991	1,019	+2.8
Europe	2,799	2,915	+4.1
Japan	4,805	3,894	-19.0
Other	364	383	+5.2
TOTAL	14,453	13,499	-6.6

SOURCE: Florida Department of Citrus.



### Florida Fresh Grapefruit Domestic FOB Prices Season-to-Date through 04/28/13

<b>T</b> 7 • 4		FOB Price	
Variety	2011-12 STD	2012-13 STD	Change
	\$/c	arton	%
TOTAL			
White	10.72	12.42	+15.9
Colored	10.27	11.72	+14.1

SOURCE: Citrus Administrative Committee.



### **Foreign Exchange Rates Per \$US**

Date	Euro	Real	Yen
ANNUAL		-	-
2008	0.6832	1.8291	103.42
2009	0.7190	1.9924	93.58
2010	0.7546	1.7535	87.78
2011	0.7188	1.6698	79.70
2012	0.7781	1.9508	79.79
2012 (thru 04/28/2012)	0.7622	1.7849	79.78
2013 (thru 04/28/2013)	0.7599	1.9960	93.51
% Change	-0.30	+11.8	+17.2
WEEK ENDING 04/28	/2013		
2012	0.7574	1.8768	81.21
2013	0.7673	2.0069	99.08
% Change	+1.3	+6.9	+22.0