

20xx-xx Florida Citrus Crop Prospects

1. Your opinion about Florida citrus production for the upcoming 20xx-xx season

All figures in Thousands of 1-3/5 bushel boxes

Oranges:	Actual Production			Your Opinion
	2004-05	2005-06	2006-07	
Early & Midseason	121,700	76,600	71,200	_____
Navels	4,300	2,500	3,800	_____
Valencias	116,000	70,500	76,000	_____
Total Oranges	242,000	149,600	151,000	_____
Grapefruit: (seedy included with white seedless grapefruit)				
White Seedless	15,900	3,400	6,500	_____
Red Seedless	25,000	9,400	12,800	_____
Total Grapefruit	40,900	12,800	19,300	_____
Specialty citrus:				
Temples	1,400	650	700	_____
Tangelos	1,000	1,550	1,400	_____
Fallglo and Sunburst tangerines	3,600	2,450	2,850	_____
Honey Tangerines	2,900	2,000	2,650	_____
Total Specialty citrus	8,900	6,650	7,600	_____
Total Florida citrus crop	291,800	169,050	177,900	_____

2. General Fruit Appearance of the new crop: Circle your opinion about the certain grade lowering factors for fresh shipments compared with previous seasons.

	Rust Mite	Melanose	Wind Scarring	Shape	Late Bloom
	light	light	light	poor	light
Round oranges	average	average	average	fair	average
	heavy	heavy	heavy	good	heavy
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	light	light	light	poor	light
Grapefruit	average	average	average	fair	average
	heavy	heavy	heavy	good	heavy

(see reverse side)

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	Rust Mite	Melanose	Wind Scarring	Shape	Late Bloom
Temples	light	light	light	poor	light
	average	average	average	fair	average
	heavy	heavy	heavy	good	heavy
Tangelos	light	light	light	poor	light
	average	average	average	fair	average
	heavy	heavy	heavy	good	heavy
Fallglo & Sunburst Tangerines	light	light	light	poor	light
	average	average	average	fair	average
	heavy	heavy	heavy	good	heavy
Honey T's	light	light	light	poor	light
	average	average	average	fair	average
	heavy	heavy	heavy	good	heavy

3. **Fruit sizes of the new crop:** Check () your opinion about fruit sizes as of late August compared with pervious seasons (exclude late bloom fruit).

Oranges	Grapefruit	Specialty citrus
E&M/Navels Valencias	Red White Temple	Tangelos Early tangerines Honey T's

Smaller _____

Average _____

Larger _____

Please comment on how the 20xx-xx red grapefruit crop is sizing: _____

Additional comments about the 20xx-xx citrus crop: _____

4. **General area of Florida your comments apply to:**

SunRidge _____ Peace River _____ Gulf _____ Indian River _____

Name: _____ Company: _____

Please Return by Friday, September 1, 20xx

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