

Florida Department of Agriculture and Consumer Services
Division of Fruits and Vegetables
and
United States Department of Agriculture
Cooperating

MEMORANDUM

DATE: June 2, 2005
TO: All Members of the Florida Citrus Commission
FROM: Shannon Shepp, Division Director
SUBJECT: Data on Weekly **Orange** Juice Yield and Pulpwash Production
COMMENTS: The following information is furnished in reference to yield and pulpwash production for the week ending: May 29, 2005

JUICE RECOVERY

<u>Number of Plants: (7)</u>	<u>Percent of Total Boxes Utilized</u>
Over - 106% <u>0</u>	<u>0.00</u>
105 - 106% <u>2</u>	<u>24.82</u>
104 - 105% <u>1</u>	<u>4.08</u>
103 - 104% <u>0</u>	<u>0.00</u>
102 - 103% <u>1</u>	<u>40.01</u>
101 - 102% <u>0</u>	<u>0.00</u>
100 - 101% <u>1</u>	<u>9.80</u>
Under 100% <u>2</u>	<u>21.29</u>

Recovery Range for Week: 105.70 - 97.57%

Weighted Average Weekly Recovery (Excluding Pulpwash): 102.14%

Cumulative Recovery - Early-Mids. 105.73%; Late Season 103.90%
Season to Date: 104.92%

PULPWASH RECOVERY

Number of Plants Pulpwashing: 3

Total Pounds Pulpwash Solids Produced by all Plants: 344,819, equiv.
to 82,969 gals. 42°Brix. (Includes - drums Tracer Exempt.)

Industry-Wide Pulpwash Recovery: 1.21%

Cumulative Pulpwash Recovery - Early-Mids. : 0.68%; Late Season: 1.21%
Season to Date: 0.91%

Total Pounds Pulpwash Solids Produced - Early-Mids.: 3,126,268

Late Season: 4,399,274; Season to Date: 7,525,542

NOTE: Approximately 4,222,000 boxes were utilized, including all fruit which may be used in orange products.