

## United States Department of Agriculture National Agricultural Statistics Service

## FLORIDA CROP PROGRESS & CONDITION REPORT



D3 Drought - Extreme
D4 Drought - Exceptional

In cooperation with the Florida Department of Agriculture & Consumer Services and the UF/IFAS Extension Service 2290 Lucien Way, Suite 300, Maitland, FL 32751 · (407) 648-6013 · (407) 648-6029 FAX · www.nass.usda.gov/fl

Released: February 27, 2012 (4 PM EST) Week Ending: February 26, 2012

## **Weekend Showers Welcomed**

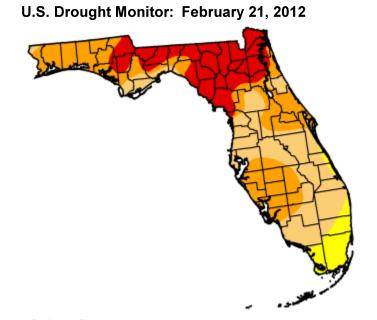
Weather Summary: It was a dry week until showers on February 26 provided improved soil moisture for many fields. Prior to these showers most of the 36 Florida Automated Weather Network stations recorded less than a half inch of rainfall for the week. Five stations recorded between a half inch and one inch of rainfall, and four stations recorded one inch or more rainfall. Windy conditions further contributed to dry soil moisture ratings. It was a warm week with temperatures averaging four to six degrees above normal. Low temperatures ranged mostly in the mid-40s and highs reached the mid-to-high 80s.

**Soil Moisture Ratings** 

Moisture	Topsoil			
Rating	Previous week	Previous year	Current week	
	(percent)	(percent)	(percent)	
Very short	10	6	10	
Short	49	39	48	
Adequate	38	52	40	
Surplus	3	3	2	

**Field Crops:** The warmer weather was beneficial to the winter wheat crop. More rain is needed in the wheat growing area in northern Florida. Producers were making preparations for planting other field crops.

**Fruits & Vegetables:** Producers were frequently irrigating fields due to dry conditions. Planting and



harvesting continued at a normal pace for most of the week. In central Florida, some producers observed a delay in the maturity of the strawberries. Warmer temperatures helped improve the crop. USDA, Agricultural Marketing Service vegetable movement included snap beans, cabbage, celery, sweet corn, eggplant, endive, escarole, bell peppers, radishes, squash, and tomatoes.

Intensity:

D0 Abnormally Dry

D1 Drought - Moderate D2 Drought - Severe **Livestock and Pastures: Statewide,** the pasture condition decreased from the previous week, with the condition ranging from very poor to excellent. Most pastures were in poor to good condition, with drought and cold limiting forage growth. Pasture improved in the Panhandle and north but declined in the south. The cattle condition varied from poor to excellent with most in fair condition. Hay and supplements were being fed. In the Panhandle and north, widespread precipitation and above normal temperatures during the week helped forage growth. Small grain forage was plentiful in Holmes County. Hay supplies in the area were low. In the **central** areas, the pasture conditions were very poor to good with most poor to fair. The cattle were in poor to good condition with most in fair condition. In the southwestern areas, most pastures were in poor to fair condition with 27 percent in very poor condition. The area remained extremely dry. Warm weather and increasing day length promoted some grass growth. The condition of the cattle was poor to excellent with most in fair condition.

**Cattle and Pasture Condition** 

Condition	Cattle		Pasture	
	Previous week	Current week	Previous week	Current week
	(percent)	(percent)	(percent)	(percent)
Very poor	1	0	8	15
Poor	10	10	44	35
Fair	52	60	40	40
Good	35	25	7	9
Excellent	2	5	1	1

**Citrus:** Temperatures were moderate with highs reaching the upper 80s in most of the citrus region. Ocklawaha received the most rainfall with 1.34 inches; nine sites received no measurable precipitation, and five saw only trace amounts. Drought conditions existed across the entire citrus region, ranging from abnormally dry on the Eastern coast, to severe on the West coast. Drought conditions were from the U.S. Drought Monitor, last updated Feb 21, 2012. Two plants were processing most of the early and midseason oranges. The rest of the processing plants were running Valencia. Temple orange, tangerine, and grapefruit harvesting increased, while the tangelo and Navel harvest has slowed. Citrus bloom continued to be observed on trees in the southern portion of the citrus region as next season's crop progresses. Cultural practices included irrigation, young tree care, and limited hedging and topping.

## Citrus Estimated Boxes Harvested

[In thousands of 1-3/5 bushel boxes]

Crop	Feb 6-12, 2012	Feb 13-19, 2012	Feb 20-26, 2012
	(boxes)	(boxes)	(boxes)
Early & mid oranges	4,143	3,037	1,663
Valencia	497	544	1,219
Navel oranges	7	5	4
Temples	53	67	77
Grapefruit	1,075	1,161	1,289
Tangelos	25	10	17
Tangerines	150	153	246
Total	5,950	4,977	4,515

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