STATEWIDE CROP SUMMARY
(Data provided by the National Agricultural Statistics Service Crop Progress and Condition Report)

General
There were 6.6 days suitable for field work. Precipitation estimates ranged from no rain in multiple locations to to 3.2 inches Boca Raton (Palm Beach County). The average temperature ranged from 59.4°F in Niceville (Okaloosa County) to 78.9°F in West Palm Beach (Palm Beach County).

Livestock and Pastures
Cattle herds were reported to be thinning out in some locations. Some supplemental feeding was reported in multiple counties where pastures remained dry. Cattle condition remained mostly good throughout the state.

Fruits and Vegetables
Unseasonably warm temperatures and foggy conditions contributed to disease development in vegetable crops. Strawberry harvesting and good yields were reported in the northern and central peninsula. Growers throughout the southern peninsula were wrapping up spring vegetable planting.

Field Crops
Sugarcane harvesting continued.

Citrus
Maximum temperatures ranged from the mid to upper 80s across the citrus growing region, with Sebring (Highlands County) reaching 89°F. The greatest amount of rainfall occurred in Port St. Lucie (St. Lucie County), which measured 0.8 inches.

According to the February 13, 2020 U.S. Drought Monitor, abnormally dry conditions decreased in the western area, but persisted in the central area. The remaining portion of the citrus growing area was still drought free.

Early and midseason orange harvest was winding down for the season.

At least one processing plant began receiving Valencia packinghouse eliminations.

Grove activities included fertilizing, hedging, applying herbicides, and some pre-harvest mowing.

Irrigation was run steadily in all areas, with ditches and reservoirs reported to still be low.

Field staff reported color break on late variety oranges, increasing signs of early bloom, and new tree growth.

Soil Moisture Summary
(Data provided by the National Agricultural Statistics Service Crop Progress and Condition Report)

<table>
<thead>
<tr>
<th>TOPSOIL</th>
<th>THIS WEEK (%)</th>
<th>PREVIOUS WEEK (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Very Short</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Short</td>
<td>17</td>
<td>15</td>
</tr>
<tr>
<td>Adequate</td>
<td>71</td>
<td>80</td>
</tr>
<tr>
<td>Surplus</td>
<td>11</td>
<td>3</td>
</tr>
</tbody>
</table>

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Weekly Temperature & Rainfall Data from FAWN Stations by District

Northwest District

Northeast District

Southwest District

Central District

Southeast District

<table>
<thead>
<tr>
<th>District</th>
<th>7-day Rainfall (inches)</th>
<th>7-day Maximum Temperature (°F)</th>
<th>7-day Minimum Temperature (°F)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Northwest District</td>
<td>77.33 1.91</td>
<td>80.1 1.55</td>
<td>79.1 1.02</td>
</tr>
<tr>
<td>Northeast District</td>
<td>82.40 1.58</td>
<td>85.0 0.8</td>
<td>84.0 0.25</td>
</tr>
<tr>
<td>Southwest District</td>
<td>86.49 0.05</td>
<td>86.48 0.31</td>
<td>86.38 0.13</td>
</tr>
<tr>
<td>Central District</td>
<td>86.48 0.09</td>
<td>87.0 0.31</td>
<td>86.47 0.13</td>
</tr>
<tr>
<td>Southeast District</td>
<td>86.54 0.04</td>
<td>86.53 0.39</td>
<td>86.68 0.68</td>
</tr>
</tbody>
</table>

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NWS 6-10 DAY OUTLOOKS

NWS 6-10 day Rainfall Outlook

NWS 6-10 day Temperature Outlook