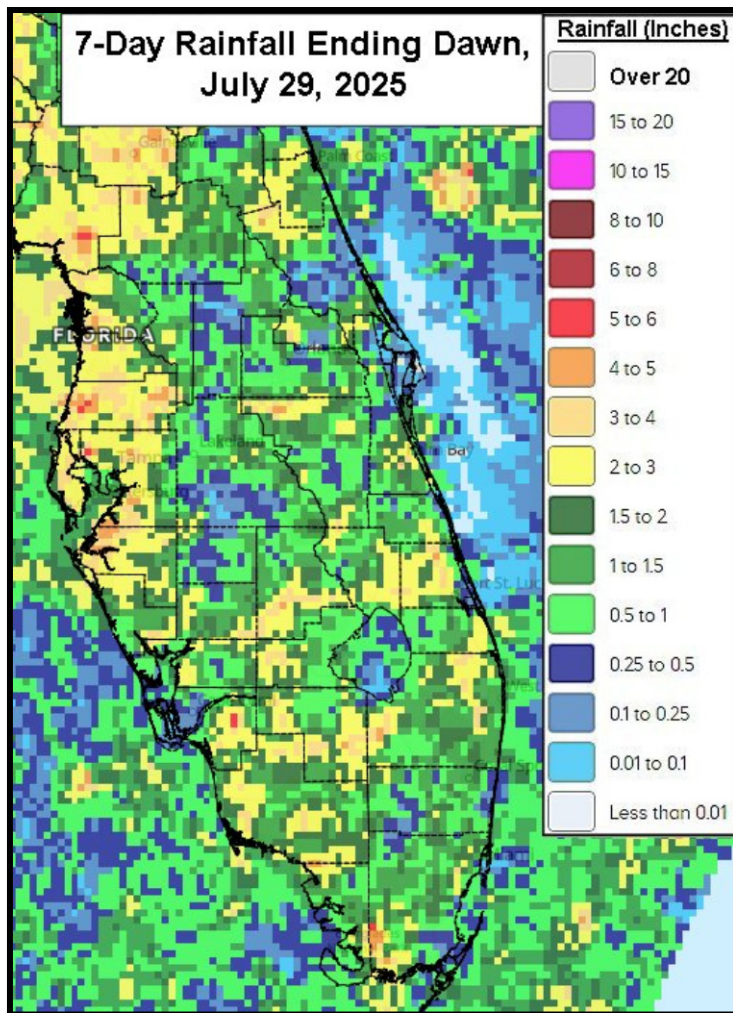


Weekly Citrus Weather

By Andrew Owen

Kansas City, July 29 (World Weather Inc.) – **Florida**'s citrus areas received seasonal rainfall on a frequent basis during the past week. With waves of rain and thunderstorms continuing on a frequent basis during the coming week, citrus prospects will remain favorable. In **Mexico**, the northeastern production areas dried down while east-central and western Mexico received timely monsoonal rain. Northeastern Mexico will again receive little to no rain during the coming week and the need for rain will increase. Other production areas in Mexico will again receive monsoonal rain on a frequent basis. **Brazil**'s citrus areas will trend dry or mostly dry in the coming days. Farming activity will continue with few disruptions.

FLORIDA



Rain was scattered across the main citrus areas in Florida on a frequent basis during the past week. Moisture totals for the seven-day period ending this morning ranged from 0.50 to 3.00 inches with local amounts of 4.00 inches or slightly more. However, several pockets in Polk and Hardee Counties only received 0.10 to 0.50 inch of rain. The precipitation was still enough to maintain a good environment for aggressive citrus growth.

Seasonably warm weather was noted across citrus country during the past week. Daytime highs reached the 90s Fahrenheit most days. A few pockets potentially warmed above 100 degrees for brief periods of time during the past few days as well. Nighttime lows were in the 70s with pockets occasionally cooling to the upper 60s.

Scattered showers and thunderstorms will continue on a frequent basis for Florida during the coming week. An area of high

pressure will advance across the peninsula mid-week into the end of the work week that will lower rain potentials Wednesday into Friday, though periods of light rain will still occur.

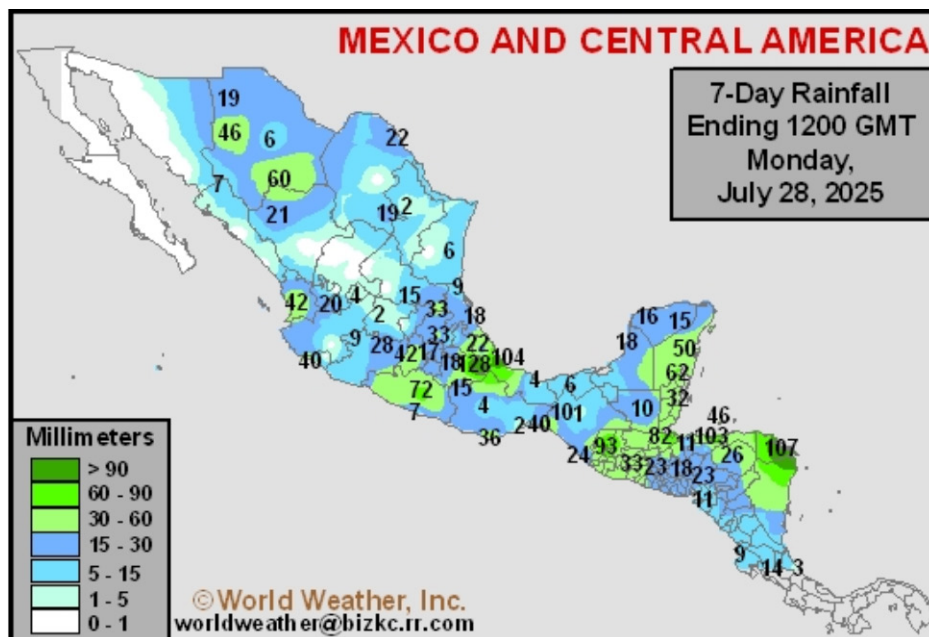
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The main citrus areas will receive 0.50 to 3.00 inches of rain and locally greater amounts by next Tuesday morning. The combination of rain and irrigation will continue to support a relatively good environment for aggressive citrus growth.

Temperatures will remain near or slightly above normal for much of citrus country through next Tuesday. Daytime highs will peak to the 90s with pockets warming above 100 degrees today. Low temperatures will be in the 70s.

MEXICO

Precipitation varied across the main citrus areas in Mexico during the past week. Puebla and southern Veracruz received 0.71 to 5.04 inches of rain for the seven-day period ending July 28. Oaxaca, Michoacan, Colima, northern Veracruz, and southeastern San Luis Potosi received 0.35 to 1.57 inches of rain. Tamaulipas and neighboring locations in Nuevo Leon and northern Sal Luis Potosi received little or no rain. Temperatures were near to slightly above normal with highest readings in the 80s and 90s. Pockets in northeastern Mexico occasionally warmed above 100 degrees as well. Lowest temperatures were in the 60s and 70s.



The lack of rain and warm to hot daytime temperatures significantly firmed the ground for northeastern Mexico during the past week. Most areas had enough moisture to support new growth, though the need for rain is increasing for the rain-fed trees. East-central and

western Mexico still had ample moisture to support aggressive citrus development.

Northeastern Mexico will receive little to no rain during the coming week. Any rain that does fall will be lost to evaporation. Monsoonal rain will otherwise evolve in western and east-central Mexico on a frequent basis. These areas will receive 0.50 to 3.00 inches of rain with locally more in southern Veracruz and along the western Mexico coastline. Temperatures will trend near to slightly above normal. Daytime temperatures will peak to the 80s and 90s with portions of northeastern Mexico often warming above 100 degrees. Low temperatures will be in the 60s and 70s.

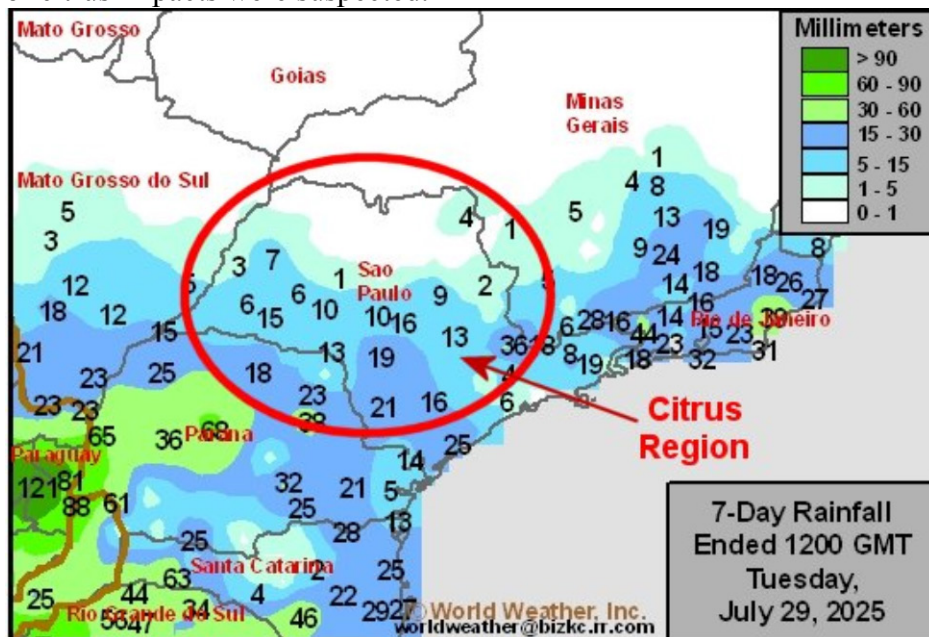
Western and east-central will receive enough rain to maintain aggressive citrus growth in the coming week. Irrigated areas in northeastern Mexico will also have enough moisture to support relatively good citrus conditions. Dryland areas will otherwise continue

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to dry down and the need for timely rain will increase later in August. Production potentials are still favorable in most locations.

BRAZIL

The southern half of Sao Paulo saw a mix of rain and sunshine during the past week. Moisture totals for the seven-day period ending this morning ranged from 0.24 to 0.83 inch in most locations. Northern Sao Paulo and southwestern Minas Gerais received little to no rain during this time. Temperatures were often warmer than normal during the past week with highest readings in the 80s and lower 90s. Lowest temperatures were in the 40s and 50s. The periods of rain may have slowed general farming activity, though no major delays or citrus impacts were suspected.



Sao Paulo and southwestern Minas Gerais will be mostly dry during the coming week. A frontal boundary could bring light rain to the region late Sunday and Monday, though resulting rainfall will be too light to impact long-term soil conditions. Temperatures will trend near to

above normal most often. High temperatures today and Wednesday will be in the 70s and lower 80s with pockets in the upper 60s. Highs for the remainder of the coming week will be in the 80s and lower 90s with pockets in Sao Paulo only warming to the upper 70s early next week. Low temperatures will be in the 40s and 50s through Friday before increasing to the 50s and 60s over the weekend and early next week. Harvesting and general farming activity will advance with few disruptions.

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