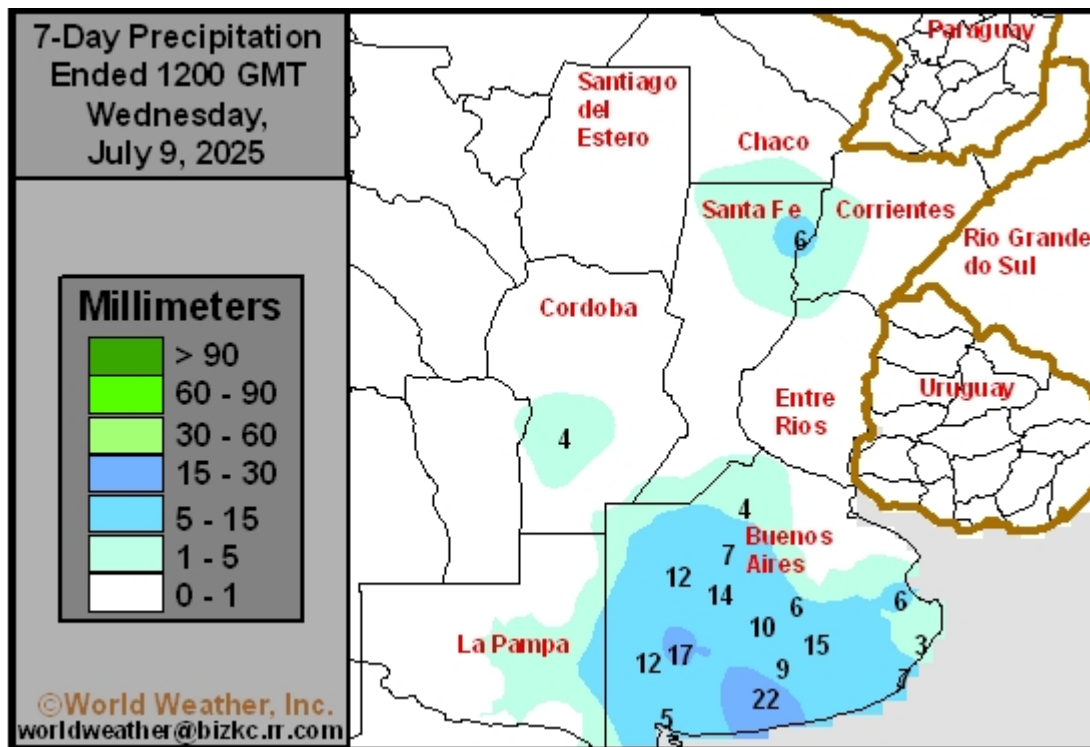


Argentina Rain Will Benefit For Wheat, Barley

By Andrew Owen

Kansas City, July 9 (World Weather Inc.) – Winter wheat and barley planting is advancing across Argentina. Western Argentina is too dry to support ideal establishment while areas farther east have enough moisture to support relatively good establishment. Harvesting of the summer grains, oilseeds, and cotton is also ongoing and experienced relatively favorable conditions during the past week. The main production areas in Argentina will see a mix of rain and sunshine through the middle of next week. Rainfall will be welcome for winter wheat and barley establishment in the drier areas of the west while harvesting of summer crops may be sluggish during the wettest periods.

Precipitation was limited in a large section of Argentina during the past week. Portions of Buenos Aires received 0.16 to 0.67 inch of rain for the seven-day period ending this morning. Pockets in northern Santa Fe and southern Cordoba received up to 0.24 inch of rain as well. The remaining production areas were mostly dry.



Buenos Aires and La Pampa have been drier than usual during the past month. These areas only received 25% to 80% of normal rainfall for the 30-day period ending July 5. Other production areas in Argentina received near to slightly below normal rainfall during this time; although pockets in central Santa Fe were slightly wetter than usual.

Soil moisture is short to very short from Santiago del Estero and Cordoba into San Luis and portions of La Pampa and western Santa Fe. Other production areas in Argentina have adequate to marginally adequate moisture.

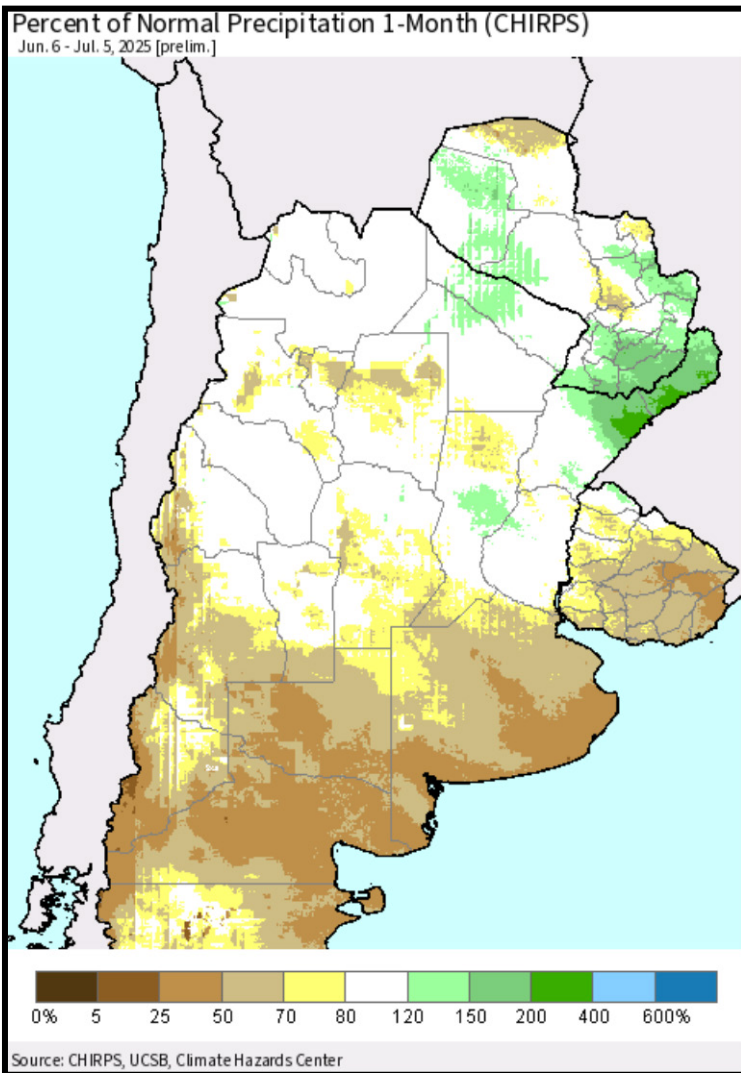
Winter wheat and barley planting are ongoing across Argentina. As of July 3, 77% of the wheat was in the ground, down slightly from 82% this time last year. Barley planting

Argentina Rain Will Benefit For Wheat, Barley

was 69% finished compared to 76% last year. Cordoba and neighboring areas are too dry to support ideal long-term crop conditions. The remaining production areas, Buenos Aires

in particular, have ample moisture to support aggressive growth once the crops come out of semi-dormancy. There is still plenty of time for better rainfall to improve long-term crop conditions in the driest fields.

Harvesting of the summer crops is also ongoing across Argentina. As of July 3, corn harvesting was 71% complete, down slightly from 74% this time last year. Peanut harvesting was 76% complete while 84% of the sorghum was out of the ground. Cotton harvesting was 73% finished. Soybean harvesting was otherwise mostly complete. The lack of significant rain in much of the country during the past week was beneficial for aggressive harvesting and fieldwork, but dryness in western winter crop areas has been ongoing for a while and rain is needed to get a good stand of wheat before spring arrives.



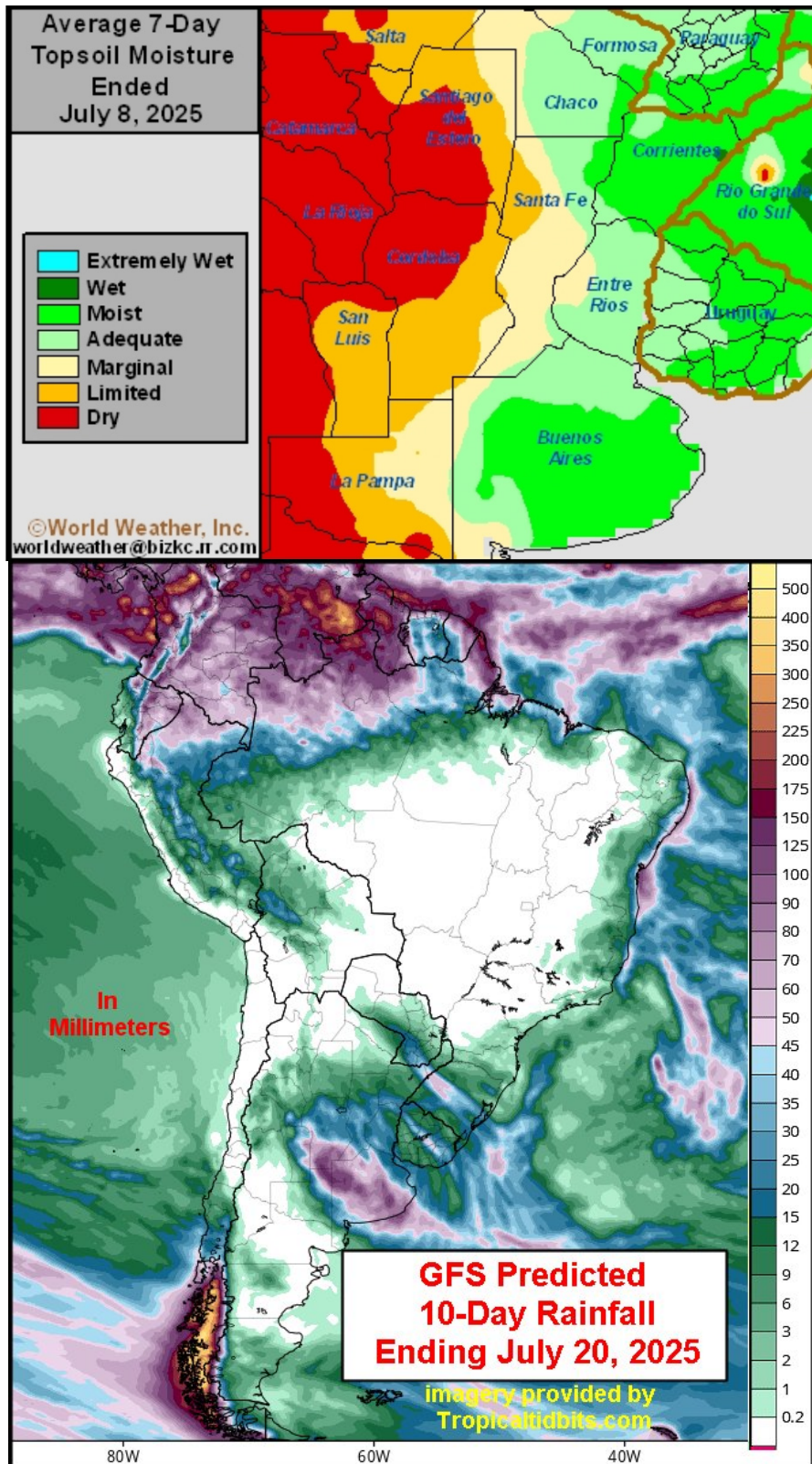
WEATHER OUTLOOK

Central and southern Argentina will see a mix of rain and sunshine through the middle of next week. A disorganized disturbance will initially promote erratic rainfall when tracking over the region through Friday. Isolated showers will linger in central Argentina Saturday as the disturbance exits the country. A strong frontal boundary will then promote the next wave of rain at the beginning of next week. Moisture totals by next Wednesday morning will range from 0.50 to 2.00 inches with local amounts of 3.00 inches or slightly more. Northern Argentina will otherwise receive little to no rain. The country will again have a few opportunities for mostly light rain July 17 – 23.

The periods of rain in Argentina through the middle of next week will help bolster or keep soil moisture at adequate or marginally adequate levels in the main production areas. Winter wheat and barley establishment and early-season development conditions will be

Argentina Rain Will Benefit For Wheat, Barley

generally good. Harvesting of the summer grains, oilseeds, and cotton may otherwise be sluggish during the periods of wet weather. No major quality impacts are expected.



Argentina Rain Will Benefit For Wheat, Barley

World Weather, Inc. forecasts and comments pertaining to present, past and future weather conditions included in this report constitute the corporation's judgment as of the date of this report and are subject to change without notice. Comments regarding damage or the impact of weather on agricultural and energy as well as comments made regarding the impact of weather on the commodity and financial markets are the explicit opinions of World Weather, Inc. World Weather, Inc. can not be held responsible for decisions made by users of the Corporation's information in any business, trade or investment decision.

©2025 World Weather, Inc. Any unauthorized redistribution, duplication or disclosure is prohibited by law and will result in prosecution.