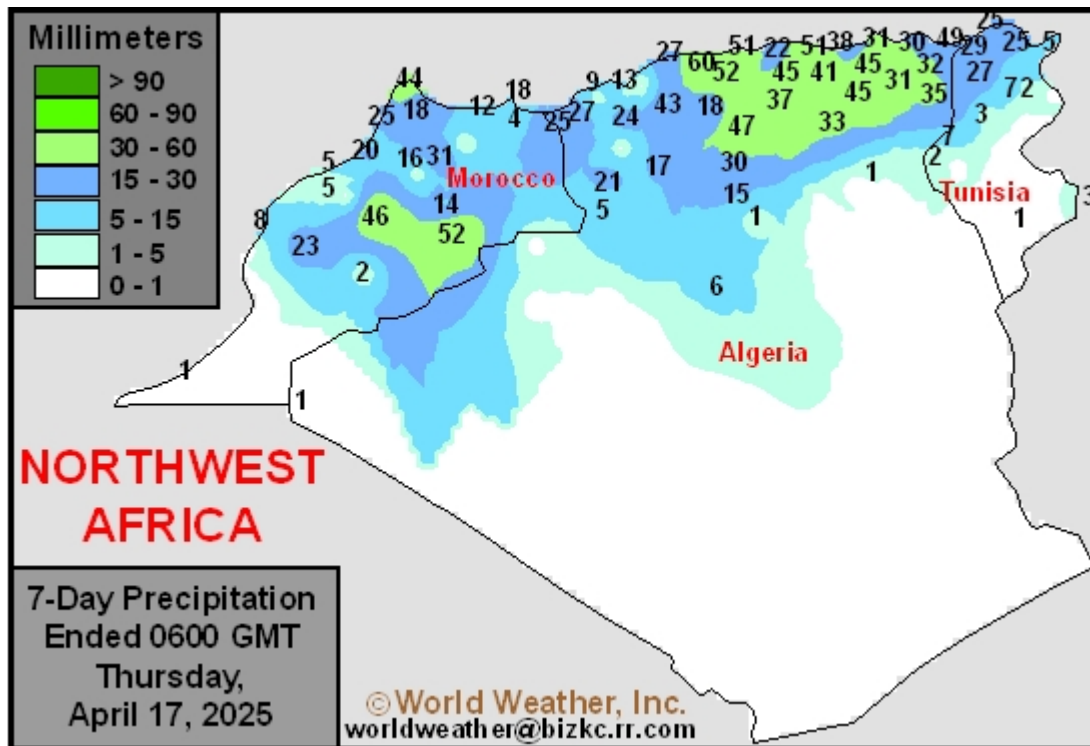


North Africa Receives Beneficial Rain

By Scarlett Waters

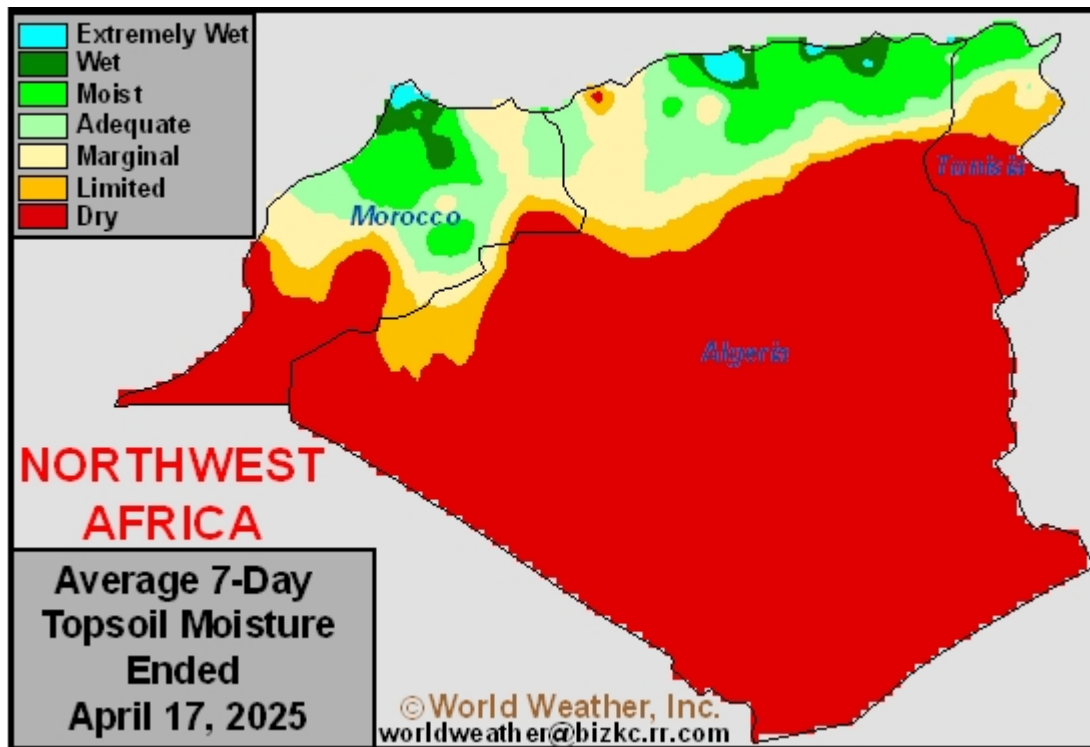
Kansas City, April 17 (World Weather Inc.) – [Rain fell across a large part of North Africa's durum wheat and barley production region this past week. Sufficient rain fell in north-central and northeastern Algeria into northern Tunisia to restore favorable crop conditions after recent drying. The moisture came too late for southwestern Morocco crops and northwestern Algeria remains too dry and in need of more rain.](#) Precipitation in this coming week will be greatest Sunday into Monday for northeastern Algeria and northern Tunisia while most other areas face about ten days of drying.



Recent rainfall in North Africa has aided in improving soil conditions across most of the crop region. Total amounts between 1.20 and 2.40 inches in the past 7-days have induced an improving trend in the moisture profile across northern Algeria, which will support filling and reproducing wheat and barley crops in the region. Similar amounts have occurred in northern Morocco as well, which have also aided in supporting wheat and barley.

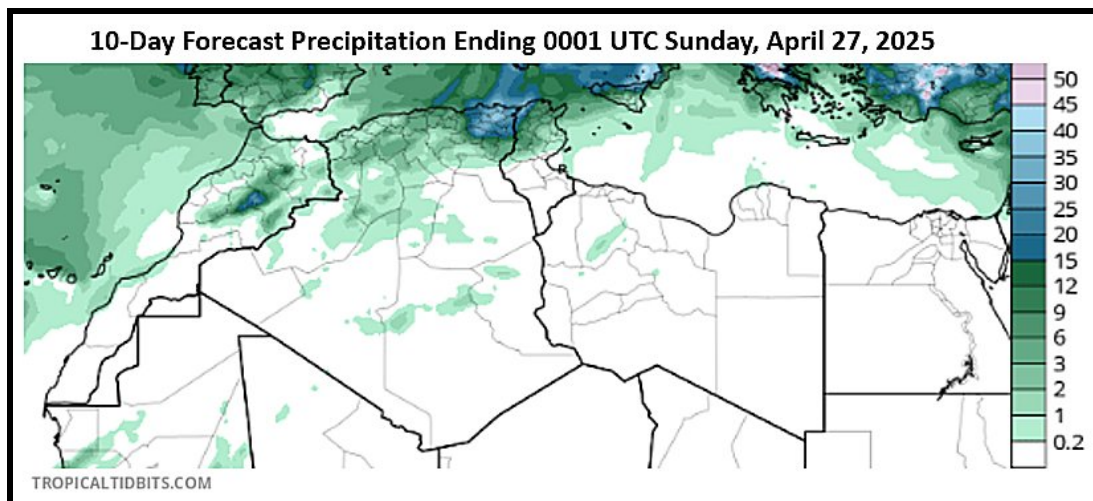
Dry biased conditions lingered along the western coastline of Morocco. Much more rainfall will be needed to improve the moisture profile in this area, although the drought in this region has greatly diminished crop potential already. Drought is also present in northwestern Algeria and the region needs more moisture in coming days to weeks to support wheat and barley.

North Africa Receives Beneficial Rain



The only rain of significance expected in the next ten days will occur in northeastern Algeria and northern Tunisia where between 0.50 and 1.50 inches of rain is expected Sunday into Monday. Some rain will also occur around the Atlas Mountains in Morocco. Trace amounts to 0.20 of moisture will be possible in the remaining crop areas of North Africa. A bulk of this rainfall is expected to occur this weekend into early Tuesday, with dry conditions anticipated through the end of April following this rain event.

The anticipated rainfall will aid in maintaining the moisture profile in northeastern Algeria and northwestern Tunisia in support of reproduction and filling. More rainfall will be needed throughout North Africa over the next few weeks, but especially in northwestern Algeria and western Morocco to reduce ongoing drought conditions.



North Africa Receives Beneficial Rain

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.