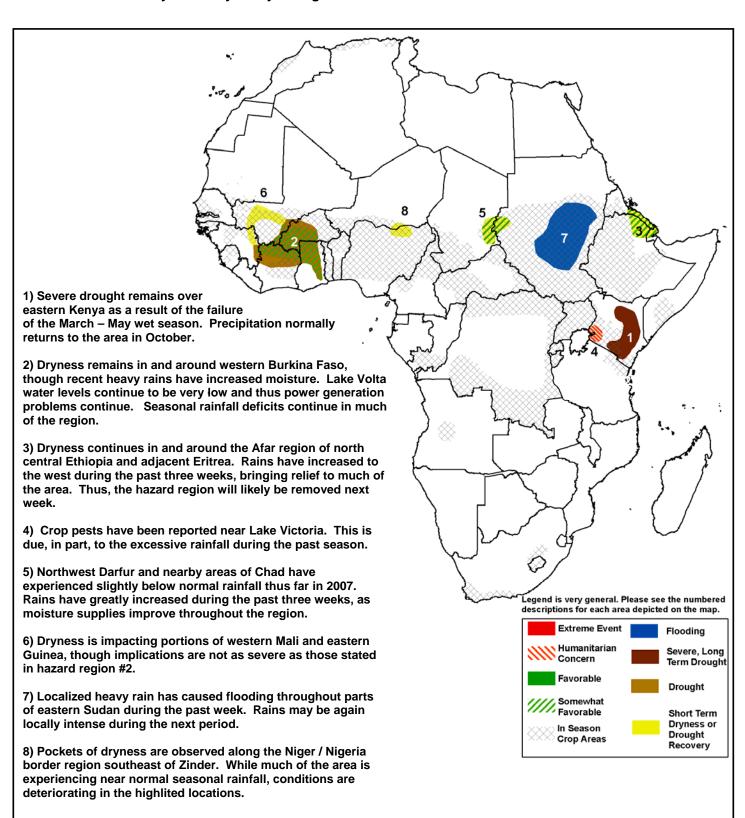


## The USAID FEWS-NET Weather Hazards Impacts Assessment for Africa July 26 – August 1, 2007

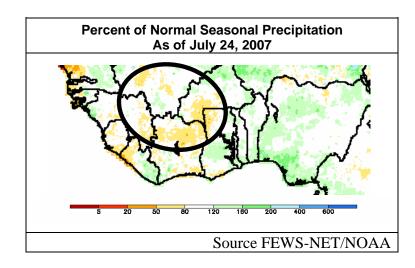


- Dryness throughout much of western Burkina Faso is leading to poor agricultural conditions and low water levels in Lake Volta, though recent rainfall has increased moisture throughout much of the region.
- Flooding has been reported in parts of eastern Sudan due to localized heavy rainfall during the past two
  weeks. Rains may be locally heavy during the next week.



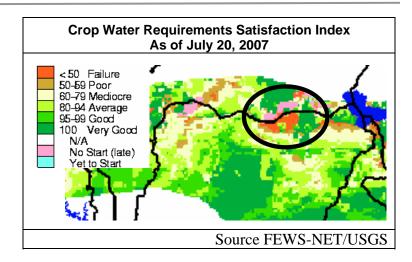
## Dryness continues in areas of Ghana, western Burkina Faso, northern Ivory Coast, and western Mali, though moisture is increasing in the region.

During the past few weeks, rains increased dramatically throughout most aforementioned regions in western Africa, with widespread weekly rainfall totals during the past seven days of more than 50-75 mm. This has helped to reduce seasonal rainfall deficits that became apparent after two months of below normal precipitation in the area. As a result, crop moisture has increased, pasture conditions are improving, and reservoir levels are slowly being replenished. However, the extended dry period likely caused significant problems related to water-related activities in much of the area, and additional rainfall is needed to help offset the poor conditions earlier this season.



## Localized dryness is observed southeast of Zinder in Niger / Nigeria.

Though seasonal rains have been near normal in much of Niger, Nigeria, and the surrounding region, an area of localized dryness has appeared within the highlited hazard polygon. Rains have been lackluster in this region since mid May (though early June saw increased precipitation), and in turn crops and pasture conditions, as well as drinking water resources are being negatively affected. On a positive note, moisture has increased during the past week, and there is the possibility for continued rainfall during the upcoming 7-day period.



## Heavy rainfall has caused localized flooding in portions of eastern Sudan

The heaviest rainfall in over a year fell near Khartoum during the past week, and similarly heavy rains were observed elsewhere in eastern Sudan. 7-Day accumulated rains exceeded 50 mm over the past week in many locations, with some areas receiving 75 mm for the period. While continued rainfall in the area is not definite through the next week, current atmospheric conditions would make additional precipitation possible.

