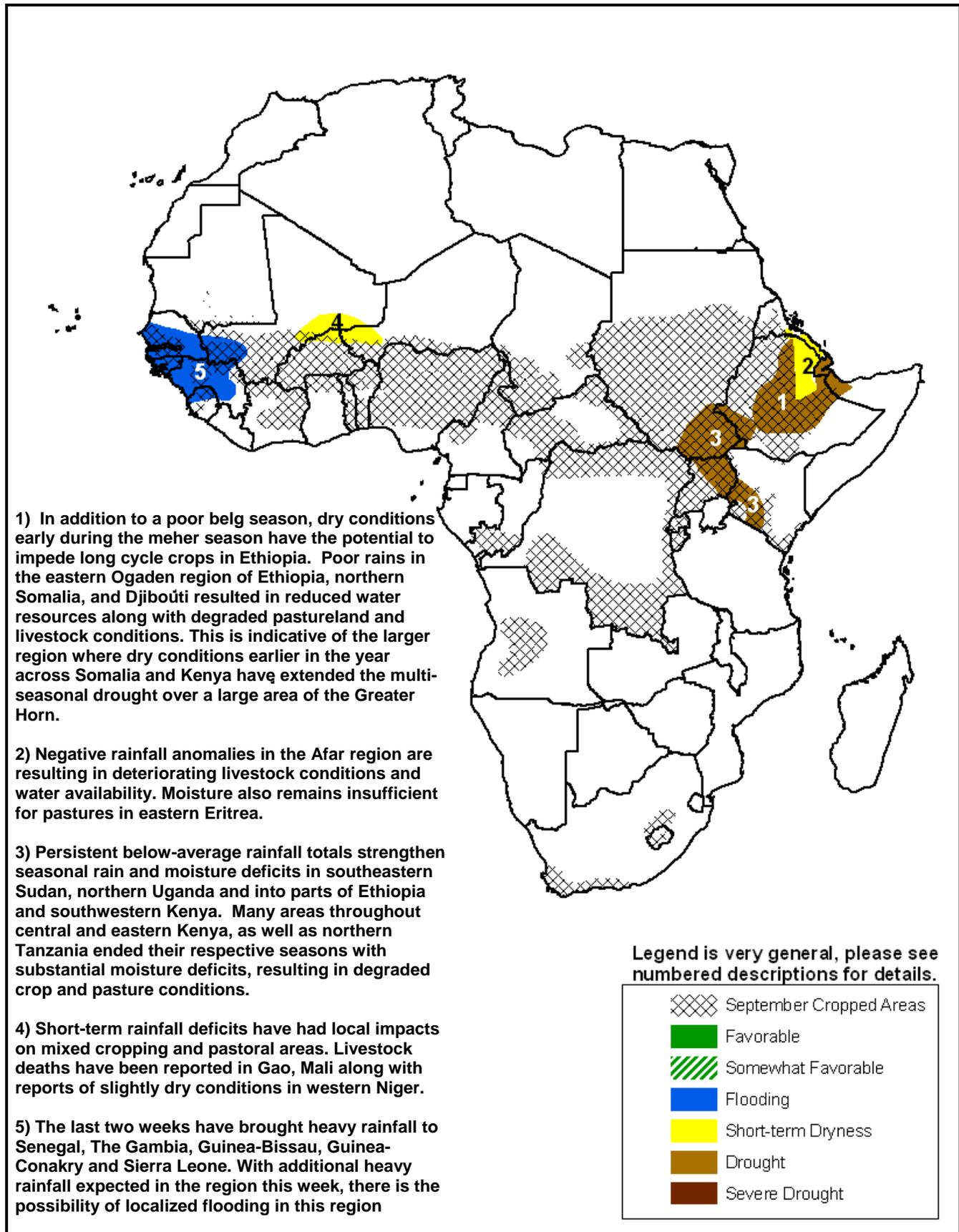
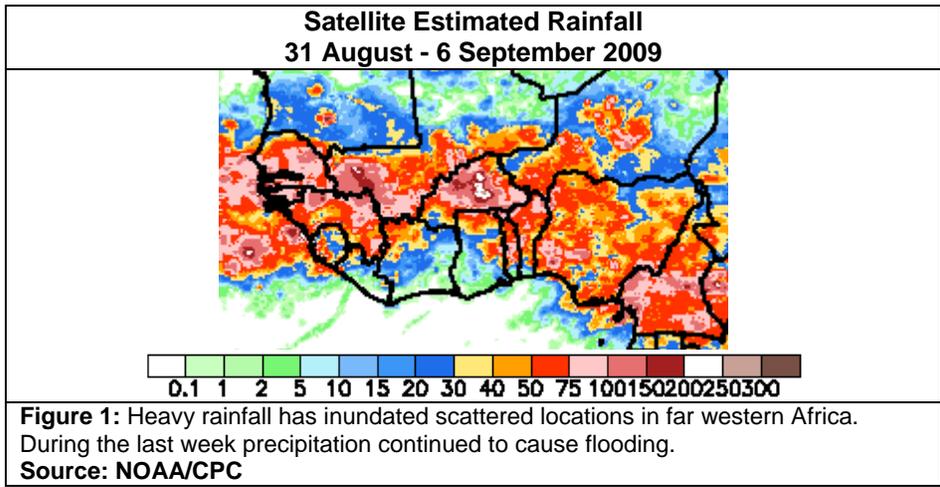


- A particularly heavy rainfall event in central Burkina Faso, including Ouagadougou, caused flooding in the capital. This highlights the series of scattered flooding events that have occurred in far western Africa.
- Generally wet conditions were observed across far western Africa, as rainfall eased across the Ethiopian highlands.



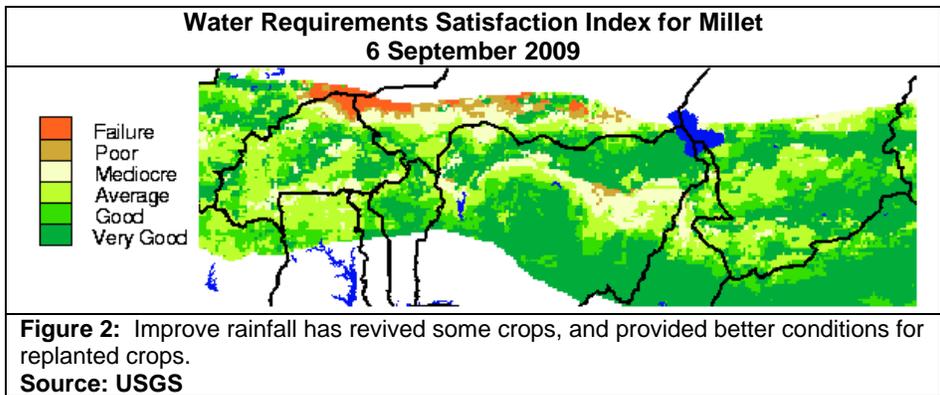
Precipitation plentiful across far Western Africa, flooding a concern

In cropping areas from Mauritania to Guinea-Conakry and Senegal to Burkina Faso, rainfall totals are above normal, with many areas over 140 percent of average. Some areas, mostly in coastal portions of Senegal and The Gambia have received approximately twice their normal rainfall since May. As a result of the heavier than average rainfall there have been some reports of isolated flooding events in these areas (Figure 1). The most noteworthy incident occurred September 1st in Ouagadougou when more than 250 mm of rain fell in 10 hours. Reports indicate numerous fatalities and damage to infrastructure in the city.



Rainfall remains in place across much of Nigeria and Chad after early season dryness, concerns remain for some areas of Niger

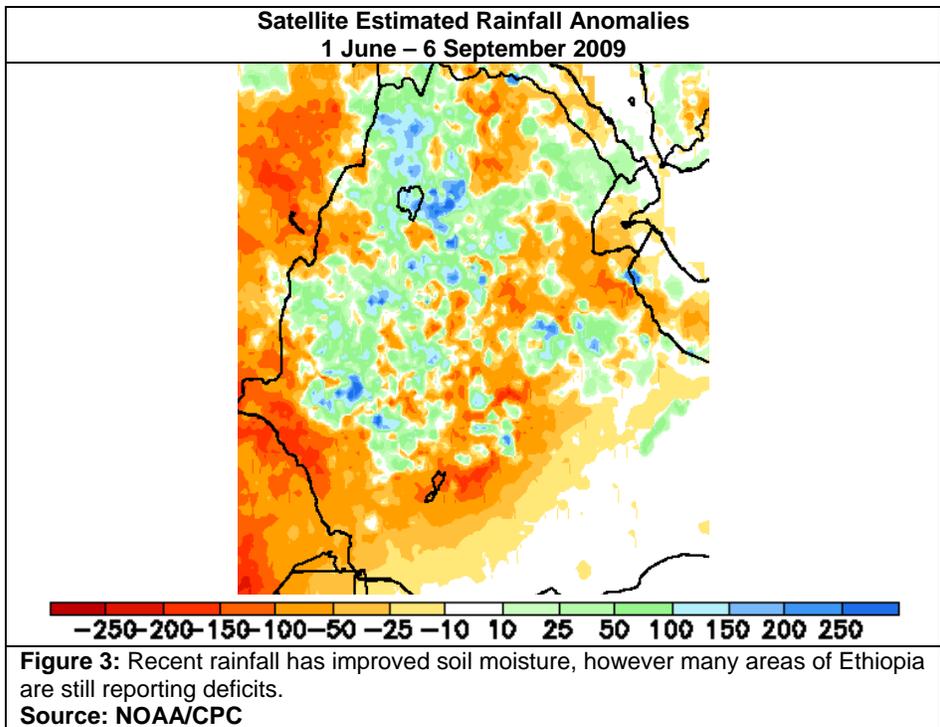
West Africa has had a highly variable wet season thus far. Some locations experienced an early start to the rains in May. However, in the first dekad of June, precipitation slowed significantly, and dry conditions spread from Niger to Nigeria and into much of southern Chad. By early July, many local areas in the region suffered from significant seasonal rainfall deficits. Rainfall has steadily improved since mid-July, providing consistent moisture to the region.



Although much of western Niger experienced a normal start of season, this dryness resulted in deteriorated crop conditions and acute failure of millet crops in some local areas along the Nigeria / Niger border. A recent field assessment has confirmed that the resurgence of rain across Niger has produced moderate conditions for millet and cowpea near the Nigeria border, but concerns remain for pastures which are located further north (Figure 2). In order to end the season with a better than mediocre millet harvest, consistent rains are needed through the end of September. After failure of the first sowing, farmers re-sowed shorter-cycle crops in mid-July with the revival of the rains that subsequently reduced moisture deficits in most areas. Some areas, such as Ouallam Department, did not replant until mid-August.

Ethiopia rainfall eases slightly

One of the heaviest rainfall episodes this year in Ethiopia occurred during the last few weeks. The past seven days, however have brought more moderate rainfall. Despite the recent improvement in rainfall concerns about the impact of early season dryness remain (Figure 3).



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