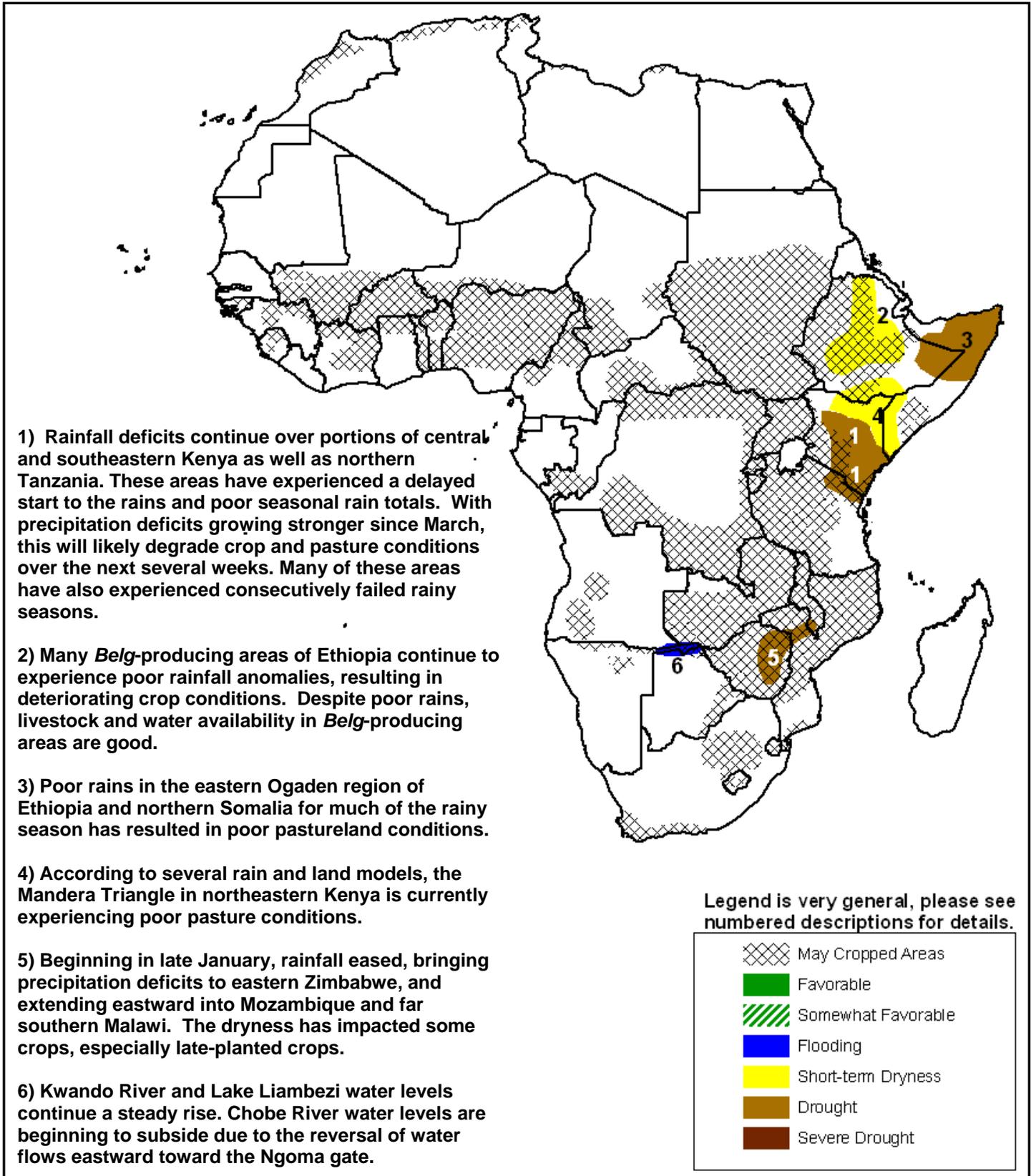


- Despite rainfall deficits over *Belg*-producing areas of Ethiopia, livestock conditions are good in most parts of the region, and access to pasture and water is stable.
- Severe flooding in Angola has affected an estimated 220,000 people.



Severe flooding since March in Angola

According to a UN report on Floods and Cholera in Angola, severe floods in the southern and central provinces of the country have affected 220,000 people thus far. Those affected live in the provinces of Moxico, Cunene, Kuando Kubango, Bie, Lunda Sul, Uige and Malange. More than 52,000 of those displaced are in Cunene. Deaths have also been reported as a result of flooding. During the first week of May, heavy rains impacted the northern part of the country, more information is being sought in those areas.

Access to safe water is a challenge in flood-affected areas. Often times, cholera may result due to contaminated waters. Since January, more than 600 cases have been reported.

More recently, rains have eased in the severely flood-affected areas in the south and central provinces (See Figure 1) and UN Charters are taking place to assess the damage.

West African rainy season outlook

With the start of the West African rainy season in the near future, the African Desk of NOAA's Climate Prediction has released its Canonical Correlation Analysis of the June – August rainfall outlook. In the Sahel, "There is a modest increased chance for below average precipitation over much of the (region) from western Mali to northern Burkina Faso, Niger, and central Chad. Climatology is expected elsewhere." (See Figure 2) In the Gulf of Guinea, "There is a modest increased chance for above average rainfall along the coast of the Gulf of Guinea from Cote d'Ivoire to Benin. Climatology is expected elsewhere." (See Figure 3)

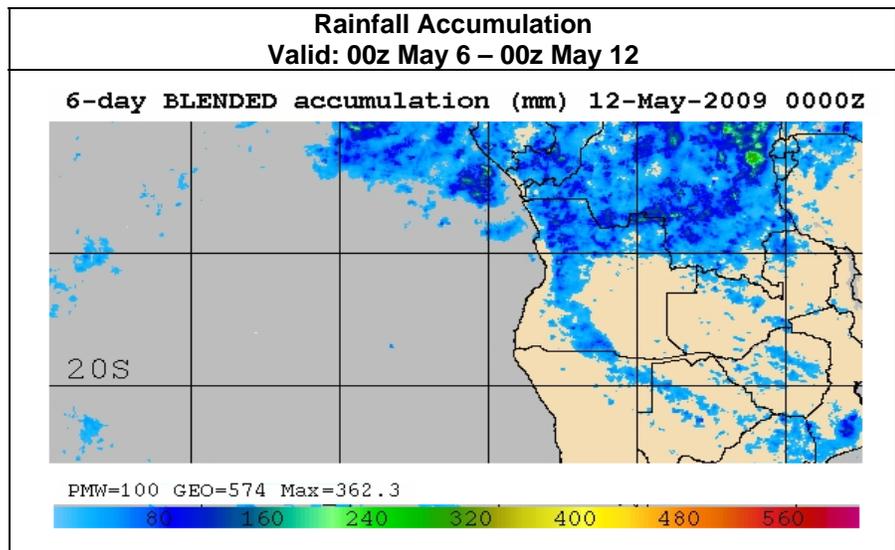


Figure 1: Recent rains remain in northern and western Angola
Source: Naval Research Laboratory

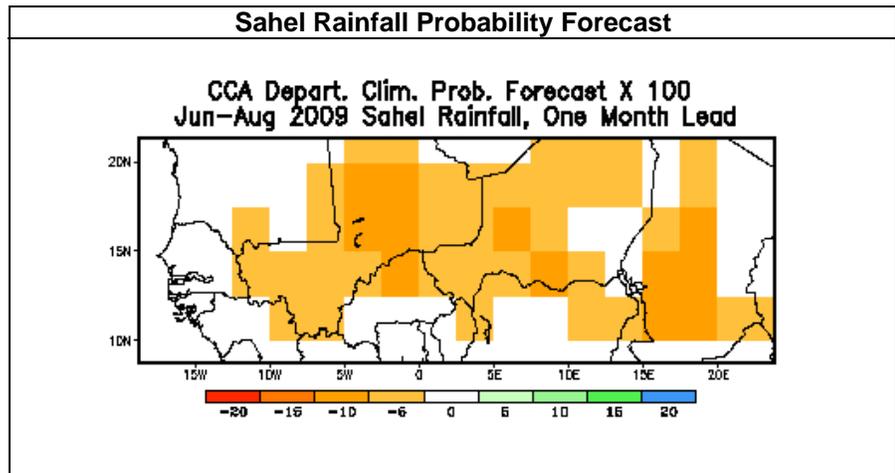


Figure 2: Tilt in the odds of below normal precipitation
Source: NOAA/CPC

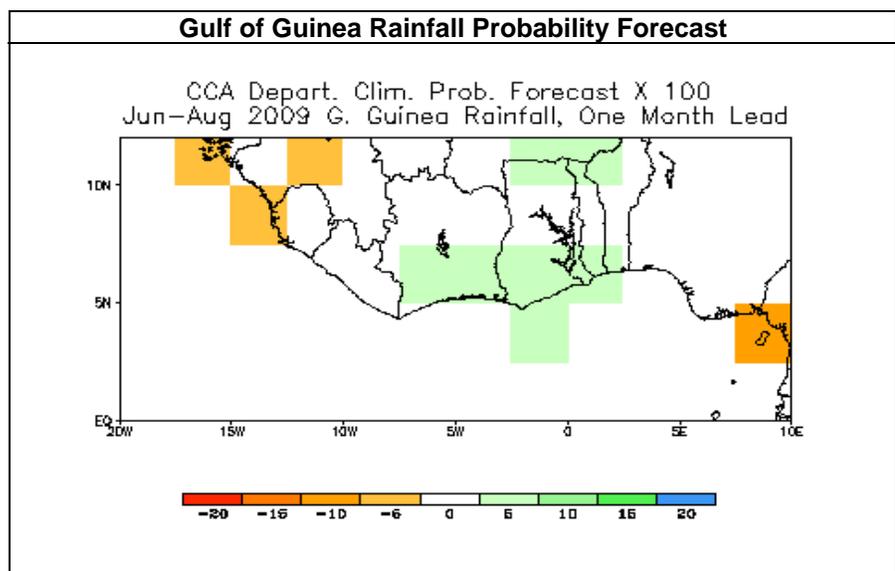


Figure 3: Tilt in the odds of above-normal precipitation