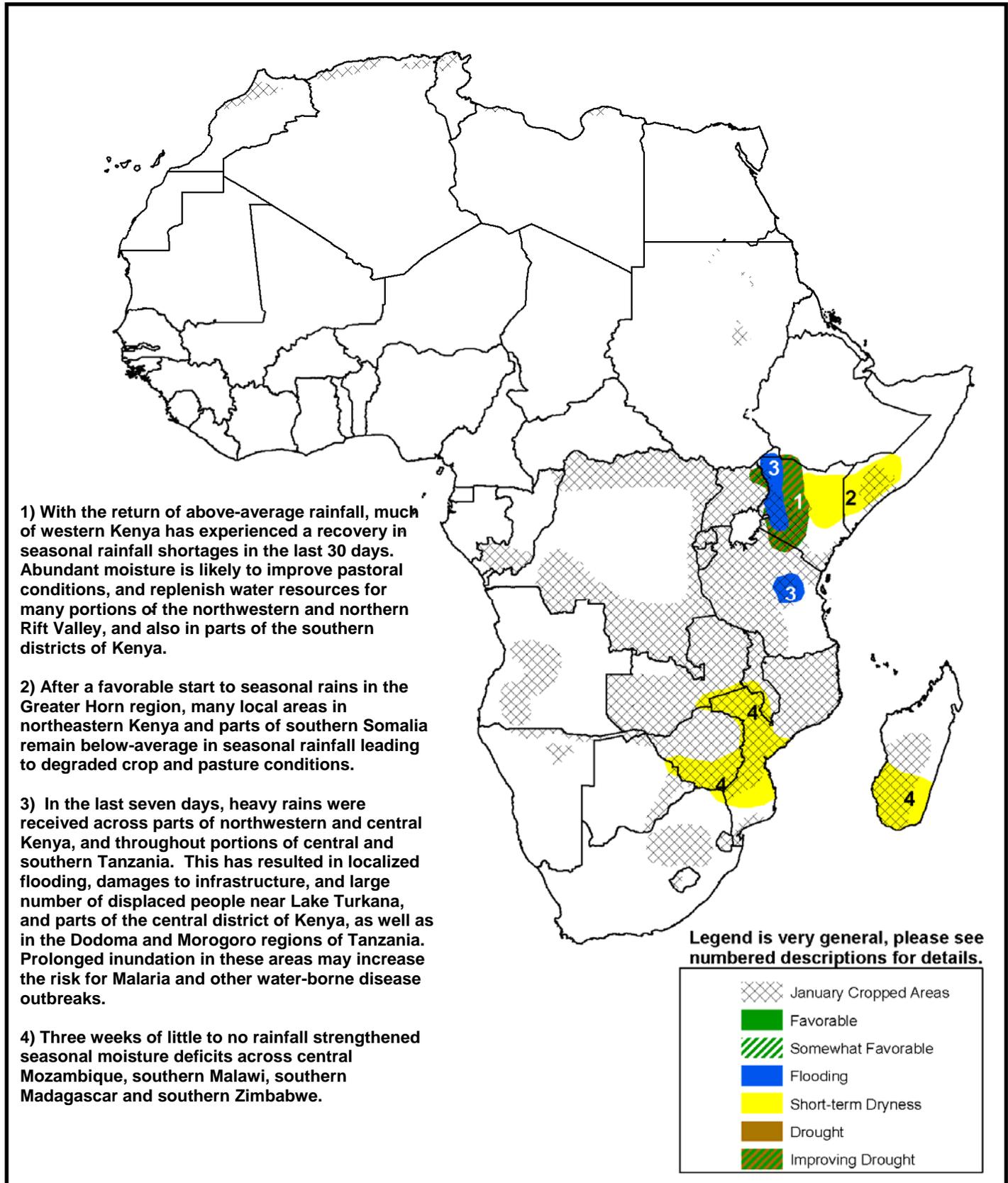


- Unseasonably heavy rainfall resulted in localized flooding and damages to infrastructure across portions of western Kenya and central Tanzania in the last seven days.
- A regional drying trend in southern Africa continues to affect parts of central Mozambique and southern Malawi. Portions of southern Zimbabwe and the Caprivi Strip also observe a weakening in early season moisture surpluses.



**A late season increase in rains helps to mitigate moisture shortages across Kenya.**

During the last observation period, heavy and well-distributed precipitation was observed across the western half of Kenya, southern Ethiopia and across many portions of Tanzania. Substantial rainfall totals between 50-75 mm were received from Lake Abaya in southern Ethiopia extending southwards towards Malawi, with locally heavier amounts in excess of 100mm near Lake Turkana and Rift Valley in Kenya, as well as near the Dodoma and Morogoro regions of Tanzania (Figure 1).

Locally, this torrential rainfall resulted in destructive flooding and damages to infrastructure for many local areas in the Rift Valley and parts of the central districts in Kenya. The extent of these floods has led to a number of fatalities, losses to livestock, and hundreds of displaced people across the Rongai, Marigat and Mogotio and Nakuru districts of Kenya. Further south, similar conditions were reported in the Dodoma and Morogoro regions of central Tanzania due last weeks rains.

Last weeks heavy rains appears to be apart of a larger trend of increased rainfall across East Africa. Currently, the western half of Kenya largely remains above-average in precipitation since December, with some localized deficits near the Lake Victoria. Despite the hiatus in Kenyan rains during November, above-average precipitation and moisture (Figure 2) is expected to improve pastoral conditions across much of western Kenya, and also benefit both early and late planted crops for the short-rain areas in southeastern Kenya.

Precipitation forecasts suggest a continuation of rainfall across Ethiopia, Kenya and Tanzania in the next seven days. Precipitation amounts in excess of 50 mm are expected over much of Tanzania and southern Kenya, which may exacerbate flooding conditions throughout some local areas.

**Drying trend continues throughout portions of southern Africa.**

In the last seven days, favorable amounts of rain were received throughout Zambia, Angola, Botswana, Namibia and South Africa. However, marginal and poorly distributed rains were observed across many parts central and southern Mozambique, southern Zimbabwe, and the Caprivi Strip region for the second consecutive week.

The lack of precipitation continues to strengthen seasonal deficits already in place across southern Africa. Many local areas in central and southern Mozambique have received nearly half of their seasonal rainfall totals over the last 3 months (Figure 3). This dryness has also shown signs of extending westward into many parts of southern Zimbabwe and along the southern Zambia and Mozambique/Zimbabwe border, as seasonal rainfall anomalies have now shifted from above to below average in the last week.

