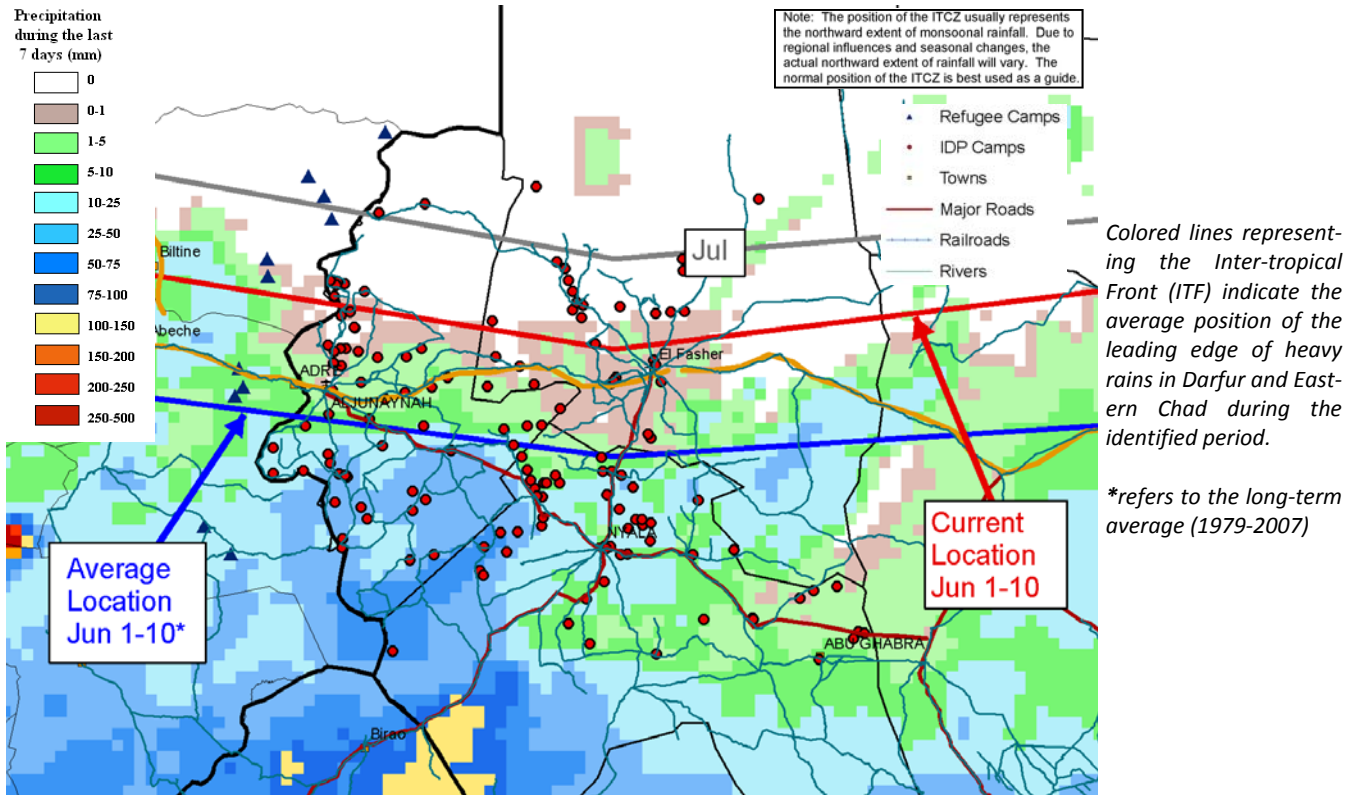


Darfur Crisis Rain Timeline

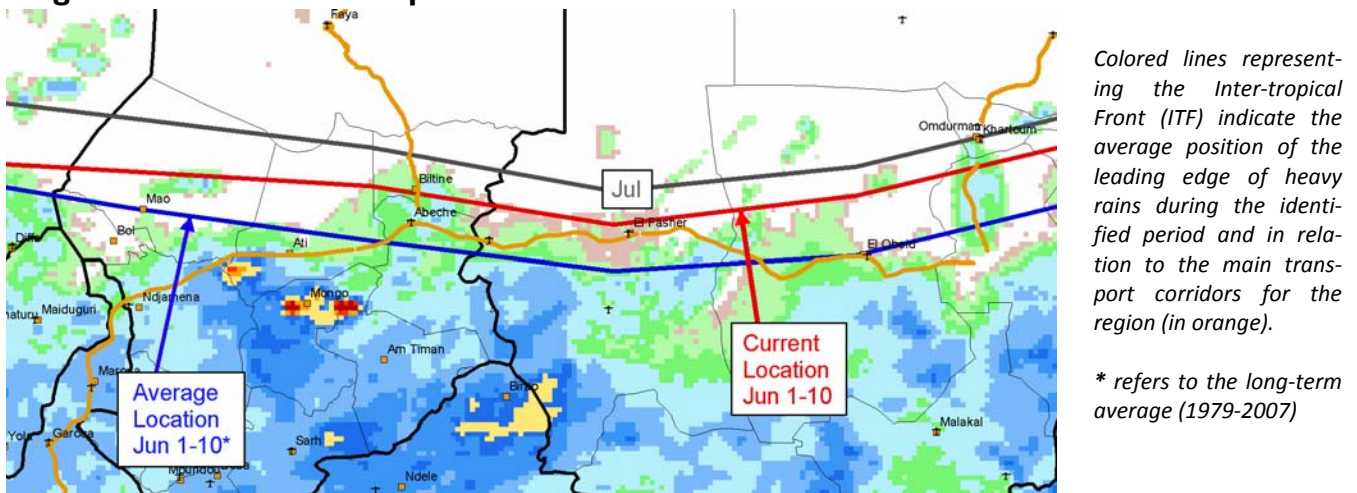
June 17, 2010

Increased rains and moisture throughout Darfur

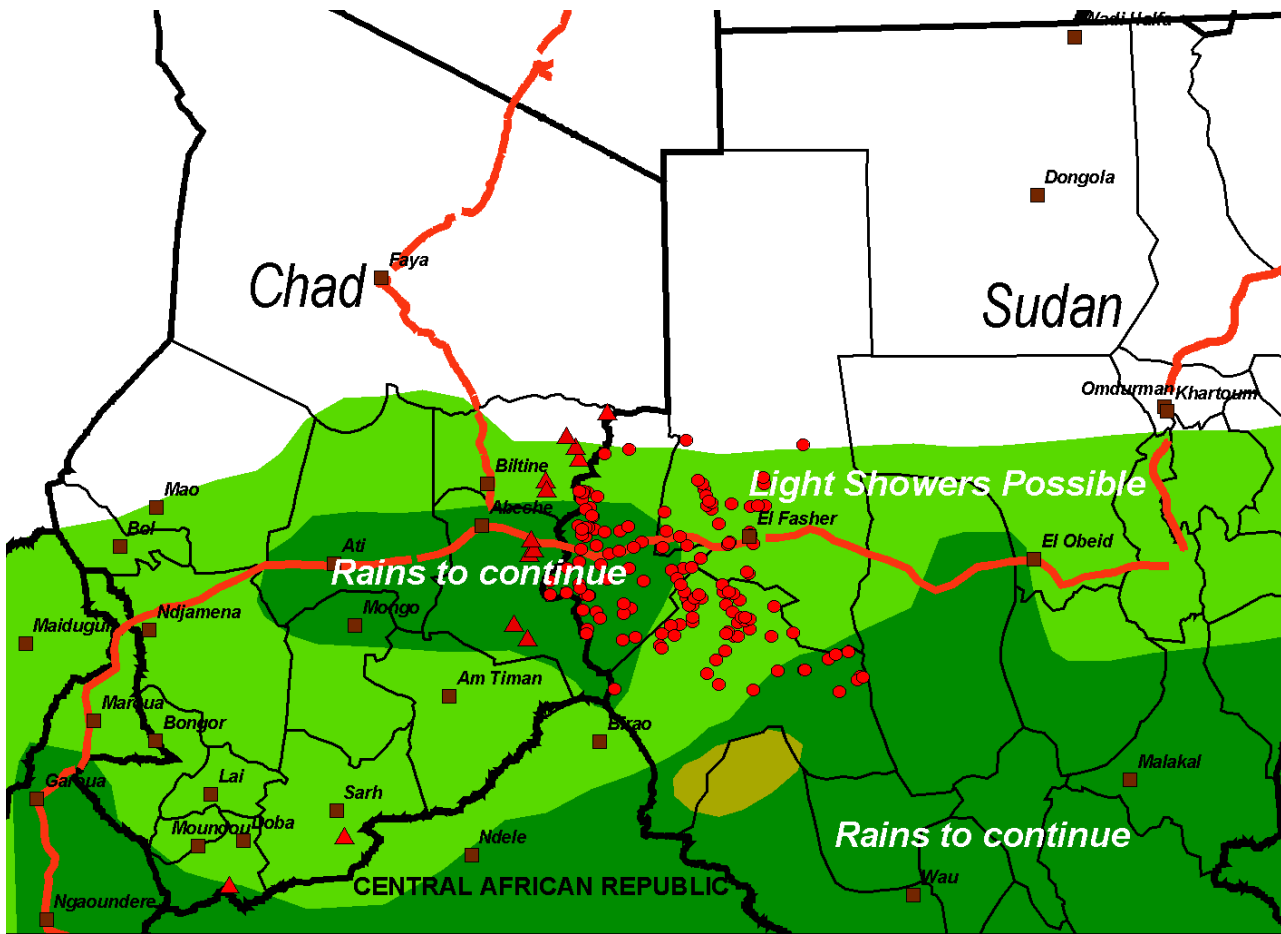


The northerly advancement of the Inter-tropical Front (ITF) led to increased rains and moisture throughout the Darfur region during early June. Many areas observed weekly rainfall accumulations ranging between 10-25 mm with some refugee and IDP camps in the southeastern region receiving 50 mm.

Regional Overview: Transport Corridors



Seven-day rainfall forecast for Darfur



Seasonal rains to continue		Hot and dry		Railroad		Refugee Camp	
Seasonal rains may begin		Heavy rain possible		Road		IDP Camp	
Significant pre-season rains possible		Dust/sand storm risk		City/Town		Air field	
		Scattered showers		Major city		Major Corridor	

Up-to-date forecasts are available at: <http://www.cpc.ncep.noaa.gov/products/fews/africa/>

- The ITF is expected to advance further towards the north, bringing the possibility of light shower activity in the northern Darfur region.
- Most IDP camps in eastern Chad and refugee camps along the Chad/Sudan border are expected to see light to moderate amounts of precipitation during the next week.

Typical Darfur road conditions during the rainy season

