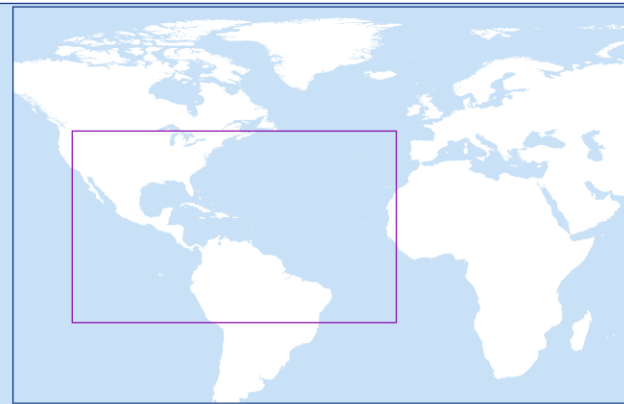


Affected Countries		Tropical Cyclone Position	
	Tropical Cyclone		Tropical Depression
	Severe Weather		Tropical Storm
	Earthquake		Hurricane
Tropical Cyclone Wind Buffer			Capital City
	64km/h		Earthquake Epicentre
	92km/h		



5 September, 09:00 UTC



9 September, 09:00 UTC

Mexico– Severe Weather

- Heavy rainfall affected central and NW Mexico on 6-8 September. The rains were associated with the passage of Tropical Cyclone LORENA off the NW coasts of Mexico between 5 and 8 September and Tropical Depression EIGHT that formed on 6 September on the Mexican Gulf coast and moved immediately inland over central Mexico before dissipating on 7 September.
- Particularly affected by the rainfall was the area of Iztapalala, a southern suburb of Mexico city, where 3 700 houses were damaged by floodwaters of more than 1.5m deep on 6-7 September according to local media.
- In the NW state of Nayarit one person died and two others went missing after flash floods hit the area of Huajicori on 7 September. ([GDACS](#), [CNN Mexico](#), [Local Media](#))

Guatemala – Earthquake

- A 6.6M earthquake, at 68km depth, hit SW Guatemala, on 7 September, 00:13 UTC. The epicentre was 5 km E from the city of Tecun, in a densely populated region (260 000 people within 20km). USGS indicates 95 000 people exposed to "Very Strong" shaking.
- Some damage and injuries in the departments of Solola, San Marcos, Quetzaltenango and Retalhuleu. As of late on 8 September (UTC), according to CONRED, 88 houses were damaged, two people injured in Quetzaltenango city and 66 people evacuated from at least one village in Quetzaltenango department. ([ECHO](#), [GDACS](#), [USGS](#), [CONRED](#), [AP](#))

Cape Verde – Tropical Cyclone HUMBERTO

- HUMBERTO formed on 8 September off the coast of Gambia. On 9 September, 12:00 UTC, it was a Tropical Storm with max. sust. wind speed of 65km/h. Its centre was located ca. 168km S of Santiago island. In the next 24h/48h, it was forecast to move WNW, south of Cape Verde, strengthening.
- Tropical Storm conditions are likely affecting the islands of Maio and Santiago. A Tropical Storm Warning is in effect for Maio, Santiago, Fogo and Brava, as of 9 September 12:00 UTC. Rainfall accumulations of 75-150mm with local possible maxima of 200mm are expected over this area, posing a risk of flashfloods and mudslides. ([GDACS](#), [NOAA](#))

