GOHSEP Tropical Weather SITREP

August 30, 2017
As of 6:00 PM

State EOC Activation Level: Level I

State Declaration Proclamation Number 104 JBE 2017 State of Emergency – Tropical Storm Harvey

Federal Declaration of Emergency FEMA – 3382 – EM - LA

Tropical Weather Outlook:

The National Hurricane Center is monitoring Tropical Storm Harvey in the Gulf of Mexico region. Please monitor your local National Weather Service for the latest updates.

The center of Tropical Storm Harvey was located near latitude 30.8 north, longitude 93.1 West. Harvey is moving erratically toward the north-northeast near 8 mph and this motion is expected to continue tonight. A turn toward the northeast is expected Thursday. The cyclone is expected to weaken to a tropical depression tonight. Tropical-storm-force winds extend outward up to 140 miles mainly over water to the southeast of the center. An automated station near Lacassine, Louisiana recently reported a wind gust of 44 mph. The estimated minimum central pressure based on surface observations is 998 mb.

Tropical Storm Harvey –

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Maximum sustained winds are near 40 mph with higher gusts. Weakening is forecast during the next 48 hours as Harvey moves farther inland, and the cyclone is expected to weaken to a tropical depression tonight. Tropical-storm-force winds extend outward up to 140 miles mainly over water to the southeast of the center. An automated station near Lacassine, Louisiana recently reported a wind gust of 44 mph. The estimated minimum central pressure based on surface observations is 998 mb.