
Louisiana: coastal residents evacuated as Tropical Storm Cristobal approaches

By: Reuters
06/06/2020



Tropical Storm Cristobal moved through the US Gulf of Mexico on Saturday carrying strong winds and heavy rains that prompted the evacuation of a coastal Louisiana community and dozens of offshore oil platforms.

The weather system is the first named storm expected to hit the US of the current hurricane season, which has begun unusually early, and comes at a time when the US is struggling to contain the coronavirus pandemic.

Cristobal packing winds of 50 miles per hour (85 km) is expected to strengthen somewhat before making landfall late Sunday along the Louisiana coast, according to the US National Hurricane Center (NHC).

Grand Isle, a barrier island on the Louisiana coast, was under a mandatory evacuation, ahead of a storm surge expected to be as much as 3ft to 5ft (1.5m). The early season storm is not expected to become a hurricane but its heavy rains could cause flash flooding in the central

Gulf coast, NHC forecasters said.

Oil companies on Friday had evacuated 65 Gulf of Mexico offshore facilities and shut-in some 500,000 barrels per day of oil output, pushing spot gasoline prices higher as traders feared production losses.

The nine Louisiana oil refineries in the path of Cristobal plan to keep operating through rains and high winds expected to sweep over an area between Baton Rouge and New Orleans, according to people familiar with the matter.

Combined capacity of the nine refineries is about 12% of the U.S. national total of 18.8 million barrels per day (bpd). US Gulf of Mexico platforms account for about 1.93 million bpd, or about 15% of the US total daily oil production.

Exxon Mobil, Shell and PBF Energy prepared their Louisiana refineries to keep operating by removing any equipment and items that might be blown around in high winds, the people said.

The storm on Saturday morning was about 365 miles south of the mouth of the Mississippi River and traveling north at about 14mph, according to the NHC.
