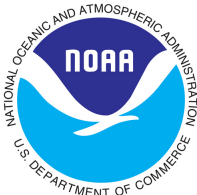


MARINE POLLUTION SURVEILLANCE REPORT



Analysis Provided by: The National Oceanic and
Atmospheric Administration/National Environmental
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: May 29, 2011

REPORT TIME: 1915Z (1415 CDT)

ANALYST: Gallina/Sheffler




DATA SOURCE: NASA MODIS TERRA

MODE: Multi-spectral

RESOLUTION: 250 Meters

IMAGE DATE/TIME: 5/29/2011 1631Z (1131 CDT)

Legend

-  Possible Oil
-  False-Positives (not oil)
-  Destroyed Taylor Platform :
[28°56'9" N / 88°58'12" W]

REMARKS: A 1mi wide slick of oil can be seen extending due north from the Destroyed Taylor platform over 15 miles. This places the northern portion approximately 3 miles to the southeast of the Northeast Passage of the Mississippi River delta. Good southeast and east winds have been dominant in pushing the slick toward the Bird's Foot similar to output sediment that appears to be pushed northwest toward Breton Sound.

