

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 12, 2014
REPORT TIME: 2003Z (1503 CDT)
ANALYST: OEGERLE

DATA SOURCE: LANDSAT-7 ETM+
MODE: Multispectral
RESOLUTION: 30 meter
IMAGE DATE/TIME: 5/12/2014 1632Z (1132 CDT)

Legend

-  Possible Oil
-  False-Positives (not oil)
-  Suspected Point Source:
[28°48'9" N / 89°18'1" W]

2.37 km² Area of Possible Oil

REMARKS:

Suspected oil anomaly located from an oil rig point source in the Gulf of Mexico located 10.8 miles off the coast of the Louisiana. The first segment of oil measures 1 mile in length from the rig, as the second segment measures 4 miles in length moving west. Wind direction as well as modeled ocean currents are moving westward as well at an agreeable speed. Anomaly is silver and black in color.

