

MARINE POLLUTION SURVEILLANCE REPORT


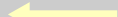




Analysis Provided by: The National Oceanic and
Atmospheric Administration/National Environmental
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: JUNE 18, 2015
REPORT TIME: 1330Z (0830 CDT)
ANALYST: SHEFFLER

DATA SOURCE: LANDSAT-8 OLI
MODE: Multispectral
RESOLUTION: 30 meter
IMAGE DATE/TIME: 6/17/2015 1619Z (1119 CDT)

Legend

-  Possible Oil
-  False-Positive (not oil)
-  Suspected Point Source:
[28°11'29" N / 88°29'48" W]
-  1.5 km² Area of Possible Oil

CONFIDENCE: Medium-High

REMARKS:

Area of possible oil is seen extending north and northwest from a point source 65-70 miles to the southeast of Louisiana's Birds Foot Delta. The nearly continuous area of possible oil is dark in color and extends for 6.5 miles in length with a maximum width of 0.25 miles. Feathering is observed along the eastern side of most of the anomaly which is in agreement with surface winds and ocean currents, both of which were out of the southeast in this area on 6/17. Only one small cumulus cloud and its shadow obscured any of the analyzed slick.

28°15'N

28°10'N

88°30'W



Possible Oil

No Imagery
Available

Imagery Courtesy of the
U.S. Geological Survey

