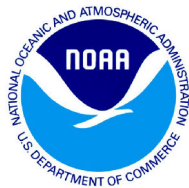


MARINE POLLUTION SURVEILLANCE REPORT






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

REPORT DATE: AUGUST 23, 2014
REPORT TIME: 1835Z (1335 CDT)
ANALYST: OEGERLE

DATA SOURCE: TERRA MODIS
MODE: Multispectral
RESOLUTION: 250 meter
IMAGE DATE/TIME: 8/23/2014 1650Z (1150 CDT)

Legend

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

17.2 km² Area of Possible Oil

REMARKS:

Suspected oil originating from known repeat leak source located off the coast of the Bird's Foot in Louisiana in the Gulf of Mexico. Oil appears silver in color in the satellite image because it is located in sunglint. Slick extends 12.3 miles long and 1 mile wide in length. Sky conditions in the immediate area are clear, however a large cloud obscures the length (the slick may extend further east.) The wind speed and direction is agreeable with slick orientation. Confidence of oil is high.

89°30'W

89°0'W

29°30'N

29°0'N

28°30'N



Possible Oil



0 2.75 5.5 11 16.5 22 Miles
0 1.753.5 7 10.5 14 Nautical Miles
0 3.256.5 13 19.5 26 Kilometers

