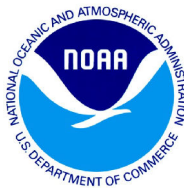


# MARINE POLLUTION SURVEILLANCE REPORT






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

REPORT DATE: APRIL 27, 2014  
REPORT TIME: 2145Z (1645 CDT)  
ANALYST: JANKOT

DATA SOURCE: AQUA MODIS  
MODE: Multispectral  
RESOLUTION: 250 meter  
IMAGE DATE/TIME: 4/27/2014 1855Z (1355 CDT)

## Legend

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

14.9 km<sup>2</sup> Area of Possible Oil

REMARKS: Suspected slick is from a known repeat leak site off the Birds' Foot of Louisiana. The suspected slick extends for approximately 19 miles long to the north east of the suspected point source and is as wide as .6 miles. The anomaly appears as a "bright colorization" in sun glint. Surface winds are not consistent with the orientation of the slick, out of the southeast at 10 -15 knots. In addition ocean currents were weak at the time of the image.

