

# MARINE POLLUTION SURVEILLANCE REPORT






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

REPORT DATE: MARCH 01, 2014  
REPORT TIME: 2345Z (1745 CST)  
ANALYST: JANKOT

DATA SOURCE: LANDSAT-8 OLI  
MODE: Multispectral  
RESOLUTION: 30 meter  
IMAGE DATE/TIME: 3/1/2014 1627Z (1027 CST)

## Legend

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

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

REMARKS: Possible anomaly extends to east north east  
for approximately 3.25 miles from the Destroyed Taylor  
Platform, a repeat leak source. The orientation of the  
slick relative to the point source is consistent with NRC  
Incident Report # 1075472.

Sky conditions were generally clear at the time of the  
image with a few clouds to the southeast. Surface winds  
were weak out of the south around 10 knots.



Imagery Courtesy of the  
U.S. Geological Survey



29°0'N

28°58'N

28°56'N

28°54'N

88°58'W

88°56'W

88°54'W

Possible Oil

