

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 24, 2015

REPORT TIME: 0145Z (5/23/2015 2045 CDT)

ANALYST: TURK


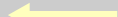


DATA SOURCE: LANDSAT-8 OLI

MODE: Multispectral

RESOLUTION: 30 meter

IMAGE DATE/TIME: 5/23/2015 1625Z (1125 CDT)

Legend

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

CONFIDENCE: High

REMARKS:

A narrow oil slick was detected extending west from the destroyed Taylor platform. Although cloud cover prevented a complete analysis, the implied length of the anomaly was at least 19.1 miles, which was in reasonable agreement with the 23 mile slick described in Incident Report #1117350 from today, 5/23.

Sky conditions were mostly cloudy at the time of the image and winds were from the east at 10-15 knots.

