

# MARINE POLLUTION SURVEILLANCE REPORT

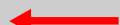


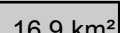


Analysis Provided by: The National Oceanic and  
Atmospheric Administration/National Environmental  
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: JULY 26, 2015  
REPORT TIME: 2333Z (1833 CDT)  
ANALYST: JANKOT

DATA SOURCE: LANDSAT-8 OLI  
MODE: Multispectral  
RESOLUTION: 30 meter  
IMAGE DATE/TIME: 7/26/2015 1625Z (1125 CDT)

## Legend

-  Possible Oil
-  False-Positive (not oil)
-  Destroyed Taylor Platform :  
[ 28°56'9" N / 88°58'12" W ]
-  16.9 km² Area of Possible Oil

## CONFIDENCE: High

REMARKS: Possible oil is connected to the Destroyed Taylor Platform, a repeat leak source. Anomaly appears silver in parts, a common oil signature in higher resolution imagery. Anomaly extends as long as 14 miles and as wide as 1.5 miles. Winds were generally weak at time of image out of the east northeast at 5 knots and modeled ocean currents were also weak out of the southeast.

