

# 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 04, 2015  
REPORT TIME: 1930Z (1330 CST)  
ANALYST: KEMAL

DATA SOURCE: ASTER VNIR  
MODE: Multispectral  
RESOLUTION: 15 meter  
IMAGE DATE/TIME: 3/3/2015 1649Z (1049 CST)

## Legend

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

**CONFIDENCE: Medium-High**

## REMARKS:

The oil slick appears to be coming from the destroyed Taylor site. The slick is 20.65 miles in length with a maximum width of 1.4 miles. Slick orientation is consistent with winds in the area. Along the southeast side of the slick, there is a lot of contamination from natural biogenic features making it very difficult to determine the full extent of the surface oil and was not analyzed as oil.

