

# MARINE POLLUTION SURVEILLANCE REPORT


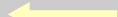




Analysis Provided by: The National Oceanic and  
Atmospheric Administration/National Environmental  
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: OCTOBER 11, 2015  
REPORT TIME: 152Z (102Z CDT)  
ANALYST: KEMAL

DATA SOURCE: RADARSAT-2  
MODE: Standard VV  
RESOLUTION: 25 meter  
IMAGE DATE/TIME: 10/10/2015 0000Z (10/9/2015 1900  
CDT)

## Legend

-  Possible Oil
-  False-Positive (not oil)
-  Destroyed Taylor Platform :  
[ 28°56'9" N / 88°58'12" W ]
-  32.2 km<sup>2</sup> Area of Possible Oil

**CONFIDENCE: High**

## REMARKS:

An NRC Report 1130547 was issued for the Destroyed Taylor Platform. In the Report, it indicated that the anomaly was 6.4 miles in length and 4.2 miles in width. After analyzing the slick, the anomaly is 20.77 miles in length with a maximum width of 2.2 miles. The anomaly is consistent with wind speed and direction.

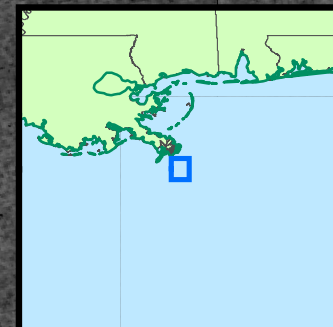
89°9'W

89°2'W

88°55'W

RADARSAT-2 Data and Products © MACDONALD, DETTWILER  
& ASSOCIATES LTD. 2013 - All Rights Reserved  
RADARSAT is an official mark of the Canadian Space Agency

© Canadian Space Agency/Agence spatiale canadienne (2013)



28°53'N

28°46'N

28°39'N

 Possible Oil



0 0.75 1.5 3 4.5 6 Miles

0 0.5 1 2 3 4 Nautical Miles

0 1 2 4 6 8 Kilometers

