

MARINE POLLUTION SURVEILLANCE REPORT


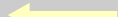

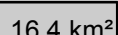


Analysis Provided by: The National Oceanic and
Atmospheric Administration/National Environmental
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: JUNE 24, 2015
REPORT TIME: 2326Z (1826 CDT)
ANALYST: JANKOT

DATA SOURCE: AQUA MODIS
MODE: Multispectral
RESOLUTION: 250 meter
IMAGE DATE/TIME: 6/24/2015 1905Z (1405 CDT)

Legend

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

CONFIDENCE: High

REMARKS:

Due to this being a repeat leak source, the Destroyed Taylor Platform, there is little uncertainty with this anomaly. The anomaly appears white in color, a common oil signature seen in sunglint conditions. The anomaly extends approximately 6 miles long to the northeast and is wide as 1.75 miles. Surface winds were weak at the time of image out of the southeast and modeled ocean currents were also weak out of the east north-east, generally agreeing with the orientation of the slick.

