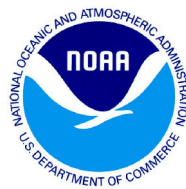


MARINE POLLUTION SURVEILLANCE REPORT






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

REPORT DATE: AUGUST 28, 2013
REPORT TIME: 2230Z (1730 CDT)
ANALYST: PAULIK / WARREN

DATA SOURCE: AQUA MODIS
MODE: Multispectral
RESOLUTION: 250 meter
IMAGE DATE/TIME: 8/28/2013 1905Z (1405 CDT)

Legend

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

48.6 km² Area of Possible Oil

REMARKS:

Possible oil seen originating from Taylor platform. Oil extends as far as 27 miles southeast of platform visible in 4 segments between cloud features. The segment closest to the point source is approximately 2.4 miles long and 0.6 miles wide. Following this, another segment is seen that is 3 miles long and 1 mile wide. Following this, the longest segment seen is 14.5 miles long and 1.8 miles wide at the largest width. The final segment is oriented northeast to southeast and is 4.6 miles long and 0.7 miles wide. Direction of slick is consistent with ocean current data as well as imagery of sheen seen in yesterday's imagery.

