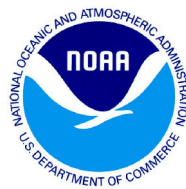


MARINE POLLUTION SURVEILLANCE REPORT






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

REPORT DATE: AUGUST 05, 2013
REPORT TIME: 2112Z (1612 CDT)
ANALYST: JANKOT

DATA SOURCE: LANDSAT-8 OLI
MODE: Multispectral
RESOLUTION: 30 meter
IMAGE DATE/TIME: 8/5/2013 1628Z (1128 CDT)

Legend

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

20.3 km² Area of Possible Oil

REMARKS:

A slick was seen extending east from the Destroyed Taylor Platform for approximately 18 miles long and as wide as 1.3 miles along its widest component. The anomaly appears white along the thicker areas of the sheen in sunglint and darker along the thinner regions of the sheen. Ocean currents continued to suggest a west to east flow, similar to yesterday's report with observed surface winds out of the northwest at 5-10 knots.

