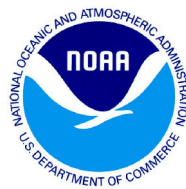


MARINE POLLUTION SURVEILLANCE REPORT







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

REPORT DATE: AUGUST 30, 2013
REPORT TIME: 2335Z (1835 CDT)
ANALYST: VOGT

DATA SOURCE: AQUA MODIS
MODE: Multispectral
RESOLUTION: 250 meter
IMAGE DATE/TIME: 8/30/2013 1900Z (1400 CDT)

Legend

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

REMARKS:

An area of possible oil is seen originating from the Destroyed Taylor Platform. The slick is approximately 10 miles in length and extends to the southwest, consistent with northeasterly surface winds and ocean currents. At its widest, the slick is about 0.75 miles wide. Given the large extent of oil that was detected yesterday and the fact that there are fairly calm winds in the region, it is possible that additional oil has gotten caught up within the convergence zone and spread southwestward along the convergence boundary. But given the lower resolution of the image, confidence is not high enough to analyze any additional areas as oil.

