

MARINE POLLUTION SURVEILLANCE REPORT



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

REPORT DATE: MAY 19, 2014
REPORT TIME: 1930Z (1430 CDT)
ANALYST: JANKOT

DATA SOURCE: TERRA MODIS
MODE: Multispectral
RESOLUTION: 250 meter
IMAGE DATE/TIME: 5/19/2014 1650Z (1150 CDT)

Legend

-  Possible Oil
-  Natural Seep
-  Destroyed Taylor Platform :
[28°56'9" N / 88°58'12" W]

REMARKS:

Possible oil is connected to the Destroyed Taylor Platform, a repeat leak source. There are additional segments of possible oil to the northeast of the slick connected to the Taylor Platform. Winds at time of the image were out of the southeast at 10-15 knots. The anomaly has a white colorization appearance to it, consistent with oil in sunglint conditions. The possible oil directly connected to the point source extends for approximately 15 miles to the north. The non-connected oil to the northeast of the point source is as far at 67 miles to the northeast.

