

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 26, 2012
REPORT TIME: 2315Z (1815 CDT)
ANALYST: RAMIREZ

DATA SOURCE: LANDSAT-7
MODE: MULTI-SPECTRAL
RESOLUTION: 30 METER
IMAGE DATE/TIME: 8/26/2012 1621Z (1121 CDT)

Legend

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

REMARKS:

A possible oil slick is seen extending SSW of the destroyed Taylor Platform for approximately 20km and is 1-2km in width. The widest part of the feature is located near the origin. The anomaly exhibits feathering, as the western edge of the slick is very sharp while the eastern edge of the slick tapers with distance. This is consistent with the OSCAT observation of winds from the east at 10kts.

