

MARINE POLLUTION SURVEILLANCE REPORT






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

REPORT DATE: JULY 7, 2012
REPORT TIME: 2045Z (1545 CDT)
ANALYST: TURK

DATA SOURCE: MODIS TERRA
MODE: MULTI-SPECTRAL
RESOLUTION: 250 METER
IMAGE DATE/TIME: 7/07/2012 1655Z (1155 CDT)

Legend

-  Possible Oil
-  False-Positives (not oil)
-  Suspected Point Source:
[28°03'42" N / 91°03'42" W]

REMARKS:

A possible oil slick emanating from a platform was detected 111 miles southeast of Marsh Island, Louisiana. The slick stretched 5.5 miles from south-southwest to north-northeast. Sky conditions in the immediate vicinity of the suspected oil slick were clear at the time of the image with light winds blowing from the south at 5 knots. Scattered convection was located south of the anomaly.

