

MARINE POLLUTION SURVEILLANCE REPORT






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

REPORT DATE: JUNE 03, 2012
REPORT TIME: 1916Z (1416 CDT)
ANALYST: WARREN

DATA SOURCE: TERRA MODIS
MODE: Multispectral
RESOLUTION: 250 meter
IMAGE DATE/TIME: 6/3/2012 1705Z (1205 CDT)

Legend

-  Possible Oil
-  False-Positives (not oil)
-  Suspected Point Source:
[27°37'14" N / 93°45'1" W]

REMARKS:

Small suspected oil slick detected in satellite imagery in
the western Gulf of Mexico and roughly 132 miles
southeast of Galveston, TX. The slick is approximated 6
miles long and up to 2.5 miles wide. No point source can
be identified based on satellite.

