

MARINE POLLUTION SURVEILLANCE REPORT




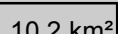


Analysis Provided by: The National Oceanic and
Atmospheric Administration/National Environmental
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: JULY 12, 2015
REPORT TIME: 2015Z (1515 CDT)
ANALYST: WARREN

DATA SOURCE: AQUA MODIS
MODE: Multispectral
RESOLUTION: 250 meter
IMAGE DATE/TIME: 7/12/2015 1855Z (1355 CDT)

Legend

-  Possible Oil
-  False-Positive (not oil)
-  Center Point of Oil Slick:
[29°9'46" N / 88°49'0" W]
-  Area of Possible Oil

CONFIDENCE: Medium

REMARKS:

An anomaly exhibiting oil-like characteristics in satellite imagery is centered 11 miles east of Blind Bay of the Louisiana delta. The possible oil sheen is estimated from satellite to be 5.2 miles long by 0.8 miles wide. While no identifiable suspected point source can be found in image, two earlier NRC reports (#1122537; #1122541) indicated oil on the water was reported earlier in the day approximately 5-6 miles northeast of the satellite analyzed location. Based on model ocean current, it may be possible that this oil may have drifted south-southwest during the late morning/afternoon.

89°15'W

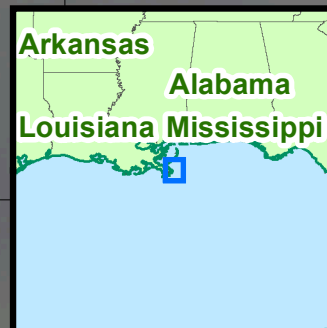
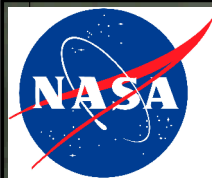
89°0'W

88°45'W

29°30'N

29°15'N

29°0'N



Louisiana



Possible Oil



0 2 4 8 12 16 Miles

0 1.25 2.5 5 7.5 10 Nautical Miles

0 2.25 4.5 9 13.5 18 Kilometers