

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 9, 2011
REPORT TIME: 2130Z (1630 CDT)
ANALYST: MYRGA/SHEFFLER

DATA SOURCE: RADARSAT-2
MODE: ScanSAR, VV
RESOLUTION: 50 METER
IMAGE DATE/TIME: 6/09/2011 0152Z (06/08/11 2052
CDT)

Legend

-  Possible Oil
-  False Positive
-  Center Point of Oil Slick:
[29°24'16" N / 89°14'16" W]

REMARKS:

Potential oil slick (approximately 1.6 miles in length) is in
an area where oil sheens have been observed within the
last day. Seaweed and algae are known to be in the
area. An assumed false-positive is located northeast.
Point sources for oil are abundant as well.



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29°25'N

29°20'N

89°15'W

89°10'W

No image in area

Possible Oil

False Positive

LOUISIANA

