

MARINE POLLUTION SURVEILLANCE REPORT



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

REPORT DATE: MARCH 15, 2015

REPORT TIME: 0900Z (0400 CDT)

ANALYST: TURK


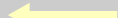

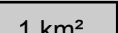
DATA SOURCE: SENTINEL-1A

MODE: Interferometric Wide (IW) VV

RESOLUTION: 5 x 20 meter

IMAGE DATE/TIME: 3/15/2015 0010Z (3/14 1910 CDT)

Legend

-  Possible Oil
-  False-Positive (not oil)
-  Center Point of Oil Slick:
[29°44'17" N /93°06'01" W]
-  .1 km² Area of Possible Oil

CONFIDENCE: Low

REMARKS:

An anomaly with low contrast to its surroundings extended 0.3 miles from northeast to southwest and was approximately 0.1 mile wide. The anomaly was on the northern edge of West Cameron Block 31. A possible source was east of the anomaly, but the nature of this target was unknown.

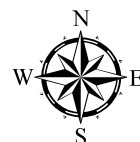
Skies were cloudy at the time of the image and winds were light and variable.

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contains Copernicus data (2015)



Louisiana

Possible Oil



0 0.15 0.3 0.6 0.9 1.2 Miles

0 0.15 0.3 0.45 0.6 Nautical Miles

0 0.15 0.3 0.6 0.9 1.2 Kilometers