

MARINE POLLUTION SURVEILLANCE REPORT

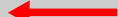
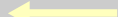




Analysis Provided by: The National Oceanic and
Atmospheric Administration/National Environmental
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: SEPTEMBER 20, 2015
REPORT TIME: 2107Z (1607 CDT)
ANALYST: RAMIREZ

DATA SOURCE: LANDSAT-7 ETM+
MODE: Multispectral
RESOLUTION: 30 meter
IMAGE DATE/TIME: 9/20/2015 1626Z (1126 CDT)

Legend

-  Possible Oil
-  False-Positive (not oil)
-  Destroyed Taylor Platform :
[28°56'9" N / 88°58'12" W]
-  Area of Possible Oil

CONFIDENCE: High

REMARKS:

Oil slick observed emanating from a known repeat leak site in the southwest direction for 45 kilometers. The boundaries of the slick are easy to determine because the oil has good contrast compared to the ocean, and because there are no weather clouds in the vicinity to obstruct the view.

89°20'W

89°10'W

89°0'W



Imagery Courtesy of the
U.S. Geological Survey

29°0'N

28°50'N

28°40'N

Louisiana

Possible Oil



0 1.25 2.5 5 7.5 10 Miles
0 0.75 1.5 3 4.5 6 Nautical Miles
0 1.5 3 6 9 12 Kilometers