

MARINE POLLUTION SURVEILLANCE REPORT


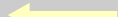

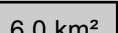


Analysis Provided by: The National Oceanic and
Atmospheric Administration/National Environmental
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: JULY 09, 2015
REPORT TIME: 2206Z (1706 CDT)
ANALYST: OEGERLE

DATA SOURCE: LANDSAT-7 ETM+
MODE: Multispectral
RESOLUTION: 30 meter
IMAGE DATE/TIME: 7/9/2015 1623Z (1123 CDT)

Legend

-  Possible Oil
-  False-Positive (not oil)
-  Center Point of Oil Slick:
[28°35'11" N / 90°57'2" W]
-  Area of Possible Oil

CONFIDENCE: Medium

REMARKS:

Suspected oil located 40 miles offshore of Louisiana in the Gulf of Mexico. Slick in question is located .4 miles from oil facilities/pipelines located in the Ship Shoal block 193 leasing area. Anomaly is visible extending 8.5 miles east and 1 mile wide. Anomaly is located just out of sunglint and appears a feathery black, with some silvery signatures near the center front of the slick. Sky conditions are relatively clear with favorable wind speeds (10 kts), as well as modeled ocean currents are moving in agreeable directions (east) as the anomaly. Anomaly tested negative for vegetation in false positive imagery.

