

MARINE POLLUTION SURVEILLANCE REPORT







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

REPORT DATE: MAY 04, 2014
REPORT TIME: 1015Z (0515 CDT)
ANALYST: GALLINA

DATA SOURCE: TERRA MODIS
MODE: Multispectral
RESOLUTION: 250 meter
IMAGE DATE/TIME: 5/3/2014 1650Z (1150 CDT)

Legend

-  Possible Oil
-  False-Positives (not oil)
-  Center Point of Oil Slick:
[29°06'19" N / 89°39'29" W]

 5.9 km² Area of Possible Oil

REMARKS:

Bright silvery appearance in sunglint zone of Terra pass indicates a 6 km long, 1 km wide NNW to SSE oriented anomaly approximately 30km NW of the SW inlet of the Mississippi River Delta. The orientation matches well with 5-10 kt NNW winds. Additional confidence given similar location with sheen reported in Incident Report # 1081635.

