

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 01, 2014
REPORT TIME: 2312Z (1812 CDT)
ANALYST: WARREN

DATA SOURCE: LANDSAT-8 OLI
MODE: Multispectral
RESOLUTION: 30 meter
IMAGE DATE/TIME: 6/1/2014 1650Z (1150 CDT)

Legend

-  Possible Oil
-  False-Positives (not oil)
-  Center Point of Oil Slick:
[29°34'7" N / 94°8'41" W]

0.278 km² Area of Possible Oil

REMARKS:

An elongated anomaly could be seen off the coast of TX in the Gulf of Mexico. Confidence is medium as there is no suspected point source based on satellite imagery, however it does exhibit very bright, silvery appearance, much more so than biogenic features nearby. Anomaly is parallel to easterly surface winds and is approximately 1.2 miles long by 0.1 mile wide.

