

MARINE POLLUTION SURVEILLANCE REPORT



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

REPORT DATE: APRIL 26, 2014
REPORT TIME: 1845Z (1345 CDT)
ANALYST: SALEMI

DATA SOURCE: LANDSAT-7 ETM+
MODE: Multispectral
RESOLUTION: 30 meter
IMAGE DATE/TIME: 4/26/2014 1634Z (1134 CDT)

Legend



Possible Oil



False-Positives (not oil)



Destroyed Deepwater Horizon Platform:
[28°44'54" N / 88°23'16" W]

11 km²

Area of Possible Oil

REMARKS: An area of possible oil extends 22km east
of the point source near the Birds Foot Delta. The point
source for this area is the site of the destroyed Taylor
platform and the area has a white sheen which give high
confidence in it being oil; however, model winds and
ocean currents disagree with oil movement so
confidence is downgraded to medium-high.

