

MARINE POLLUTION SURVEILLANCE REPORT

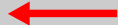


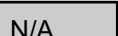


Analysis Provided by: The National Oceanic and
Atmospheric Administration/National Environmental
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: APRIL 02, 2015
REPORT TIME: 2346Z (1846 CDT)
ANALYST: TURK

DATA SOURCE: LANDSAT-7 ETM+
MODE: Multispectral
RESOLUTION: 30 meter
IMAGE DATE/TIME: 4/2/2015 1645Z (1145 CDT)

Legend

-  Possible Oil
-  False-Positive (not oil)
-  Suspected Point Source:
[19°18'18" N / 92°10'25" W]
-  Area of Possible Oil

CONFIDENCE: N/A

REMARKS:

No anomaly was detected in available satellite imagery today (4/2/2015) over or near the location of the oil facility explosion in Mexico's Bay of Campeche.

The area outlined illustrates the coverage received around 1645Z from Landsat-7. Sky conditions varied from partly to mostly cloudy in this area.

Unfavorable cloud and sunglint conditions precluded analysis over and around the rig in today's lower resolution MODIS Terra and Aqua imagery.

