

MARINE POLLUTION SURVEILLANCE REPORT


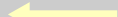




Analysis Provided by: The National Oceanic and
Atmospheric Administration/National Environmental
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: APRIL 01, 2015
REPORT TIME: 2300Z (1800 CDT)
ANALYST: TURK

DATA SOURCE: AQUA MODIS
MODE: Multispectral
RESOLUTION: 250 meter
IMAGE DATE/TIME: 4/1/2015 1925Z (1425 CDT)

Legend

-  Possible Oil
-  False-Positive (not oil)
-  Suspected Point Source:
[19°18'18" N / 92°10'25" W]
-  15.0 km² Area of Possible Oil

CONFIDENCE: Medium-High

NOTE: The anomaly detailed in this report is located in
Mexican waters...far removed from U.S. waters.

A small anomaly has been detected in the vicinity of a
reported oil rig explosion in Mexico's eastern Bay of
Campeche. The suspected point source has been
estimated from satellite imagery. The anomaly extended
6 miles to the northwest and was up to 1.2 miles wide. A
smoke plume extends much farther to the northwest from
the suspected point source.

Sky conditions were mostly clear and winds were from
the southeast at 15-20 knots at the time of the image.

