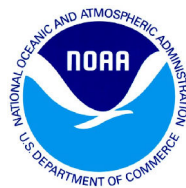


# MARINE POLLUTION SURVEILLANCE REPORT







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

REPORT DATE: JULY 15, 2013  
REPORT TIME: 1909Z ( 07/16/2013 0209 ICT)  
ANALYST: OEGERLE

DATA SOURCE: LANDSAT-8 OLI  
MODE: Multispectral  
RESOLUTION: 30 meter  
IMAGE DATE/TIME: 7/15/2013 0302Z (1002 ICT)

## Legend

-  Possible Oil
-  False-Positives (not oil)
-  Center Point of Oil Slick:  
[ 13°44'36" N / 109°14'41" E ]

 0.6 km<sup>2</sup> Area of Possible Oil

## REMARKS:

Suspected oil slick extends 2.5 miles south from Hai Minh, Vietnam into the South China Sea. Confidence of anomaly being of mineral oil is very low due to faint signal in satellite imagery. Anomaly has low contrast to surrounding area and well its location near the mouth of a major river in Vietnam.

