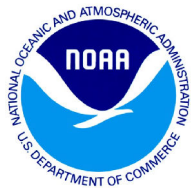


# MARINE POLLUTION SURVEILLANCE REPORT




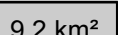


Analysis Provided by: The National Oceanic and Atmospheric Administration/National Environmental Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: MAY 25, 2015  
 REPORT TIME: 1304Z (0604 PDT)  
 ANALYST: OEGERLE

DATA SOURCE: EO-1 ALI  
 MODE: Multispectral  
 RESOLUTION: 30 meter  
 IMAGE DATE/TIME: 5/24/2015 1441Z (0741 PDT)

## Legend

-  Possible Oil
-  False-Positive (not oil)
-  Holly rig :  
[ 34°23'26" N / -119°54'25"W ]
-  9.2 km<sup>2</sup> Area of Possible Oil

**CONFIDENCE: High**

### REMARKS:

Confidence is high for suspected oil shapefile generated from natural seep region. However, to the SW, there is another distinct suspected oil anomaly, but since the image boundary has cut off the source, confidence is lower and was not captured as an oil shapefile.

