

MARINE POLLUTION SURVEILLANCE REPORT


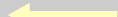

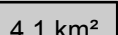


Analysis Provided by: The National Oceanic and Atmospheric Administration/National Environmental Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: MAY 19, 2015
 REPORT TIME: 0052Z (5/18/2015 1752 PDT)
 ANALYST: OEGERLE

DATA SOURCE: ASTER VNIR
 MODE: Multispectral
 RESOLUTION: 15 meter
 IMAGE DATE/TIME: 5/19/2015 181433Z (1114 PDT)

Legend

-  Possible Oil
-  False-Positive (not oil)
-  Site of Oil Seep:
[34°23'26" N / 119°54'25" W]
-  4.1 km² Area of Possible Oil

CONFIDENCE: HIGH

REMARKS:

Suspected oil is visible with high confidence 0.37 miles west from oil seep site coordinates. However, due to wind direction and speed in the area, this seep could contribute to a larger and longer anomaly seen extending an additional 10 miles west. However, confidence of the slick extending an additional 10 miles further exclusively from the Holly seep site is lower due to the fact that there are two other contributing natural seeps very close to the studied seep site.

