

MARINE POLLUTION SURVEILLANCE REPORT

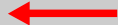
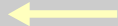




Analysis Provided by: The National Oceanic and
Atmospheric Administration/National Environmental
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: OCTOBER 17, 2015
REPORT TIME: 1100Z (0400 PDT)
ANALYST: TURK

DATA SOURCE: SENTINEL-1A
MODE: Interferometric Wide (IW) VV
RESOLUTION: 5 x 20 meter
IMAGE DATE/TIME: 10/17/2015 0150Z (10/16 1850 PDT)

Legend

-  Possible Oil
-  False-Positive (not oil)
-  Suspected Point Source:
[33°42'54" N / 118°10'53" W]
-  .6 km² Area of Possible Oil

CONFIDENCE: Medium-High

REMARKS:

An anomaly extended 3.2 miles to the south of a suspected point source near Long Beach. The anomaly widened slightly with distance from the point source.

Confidence is medium-high that anomaly is a pollutant given that it is attached to a point source, widens with distance from the source and was detected when winds were from the west-northwest around 15 knots.

