

MARINE POLLUTION SURVEILLANCE REPORT




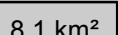


Analysis Provided by: The National Oceanic and
Atmospheric Administration/National Environmental
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: NOVEMBER 28, 2015
REPORT TIME: 0900Z
ANALYST: TURK

DATA SOURCE: SENTINEL-1A
MODE: Interferometric Wide (IW) VV
RESOLUTION: 5 x 20 meter
IMAGE DATE/TIME: 11/26/2015 2236Z

Legend

-  Possible Oil
-  False-Positive (not oil)
-  Suspected Point Source:
[18°52'27" N / 66°25'29" W]
-  Area of Possible Oil

CONFIDENCE: Medium

REMARKS:

A 15.5 mile long anomaly was detected northwest of San Juan on 26 November at 2236Z. The source of the anomaly appeared to be a vessel located 34.4 miles to the northwest of San Juan.

Although the anomaly widens with distance from the suspected point source, confidence that the anomaly was oil was medium because winds were in the low to moderate range and the anomaly was not connected to the point source and did not exhibit sharp turns.

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