

# MARINE POLLUTION SURVEILLANCE REPORT

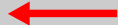


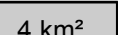


Analysis Provided by: The National Oceanic and  
Atmospheric Administration/National Environmental  
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: JULY 07, 2015  
REPORT TIME: 1200Z (0700 CDT)  
ANALYST: TURK

DATA SOURCE: SENTINEL-1A  
MODE: Interferometric Wide (IW) VV  
RESOLUTION: 5 x 20 meter  
IMAGE DATE/TIME: 7/6/2015 1223Z (0723 CDT)

## Legend

-  Possible Oil
-  False-Positive (not oil)
-  Center Point of Oil Slick:  
[ 29°45'12" N / 94°46'16" W ]
-  Area of Possible Oil

**CONFIDENCE: Medium**

## REMARKS:

An anomaly detected in northern Trinity Bay, Texas, was 1.3 miles long and up to 0.2 miles wide. Winds were from the south at 5-10 knots at the time of the image.

The anomaly was not connected to any point source, had diffuse contrast to its surroundings and smooth, rounded and lower contrast edges. This, and the fact that wind speeds were in the low to moderate range, results in a medium confidence that the anomaly consists of a pollutant.



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