

MARINE POLLUTION SURVEILLANCE REPORT







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

REPORT DATE: JUNE 22, 2013
REPORT TIME: 1948Z (1448 CDT)
ANALYST: WARREN

DATA SOURCE: LANDSAT-7 ETM+
MODE: Multispectral
RESOLUTION: 30 meter
IMAGE DATE/TIME: 6/22/2013 1646Z (1146 CDT)

Legend

-  Possible Oil
-  False-Positives (not oil)
-  Center Point of Oil Slick:
[29°42'4" N / 94°44'41" W]
-  0.25 km² Area of Possible Oil

REMARKS:

A small, elongated anomaly is seen in this satellite image, on the edge of sunglint in Trinity Bay. The anomaly is suspected to be oil based on its shiny appearance and along-wind orientation. The suspected slick is 1.1 miles long by 0.18 miles wide.

Another anomaly located farther north is not believed to be oil based on its more circular and smooth shape that does not match up with wind conditions.

Image Courtesy of the U.S. Geological Survey

