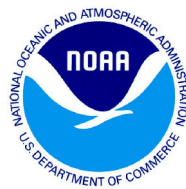


MARINE POLLUTION SURVEILLANCE REPORT






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

REPORT DATE: APRIL 23, 2013
REPORT TIME: 2050Z (1550 CDT)
ANALYST: BELGE

DATA SOURCE: LANDSAT-7
MODE: Multispectral
RESOLUTION: 30 meter
IMAGE DATE/TIME: 4/23/2013 1622Z (1122 CDT)

Legend

-  Possible Oil
-  False-Positives (not oil)
-  Destroyed Taylor Platform :
[28°56'9" N / 88°58'12" W]

3.6 km² Area of Possible Oil

REMARKS:

An area of possible oil can be seen emanating to the north/northwest from the destroyed Taylor Platform site. Surface winds and ocean currents are out of the southeast across the region. The main area of oil directly connected to the point source can be seen moving towards the north with additional oil elongated out on what appears to be a convergence boundary in that region. This elongated portion of the oil has a bit of a feathering structure to it and has likely been in this area of the convergence zone for a longer period of time.

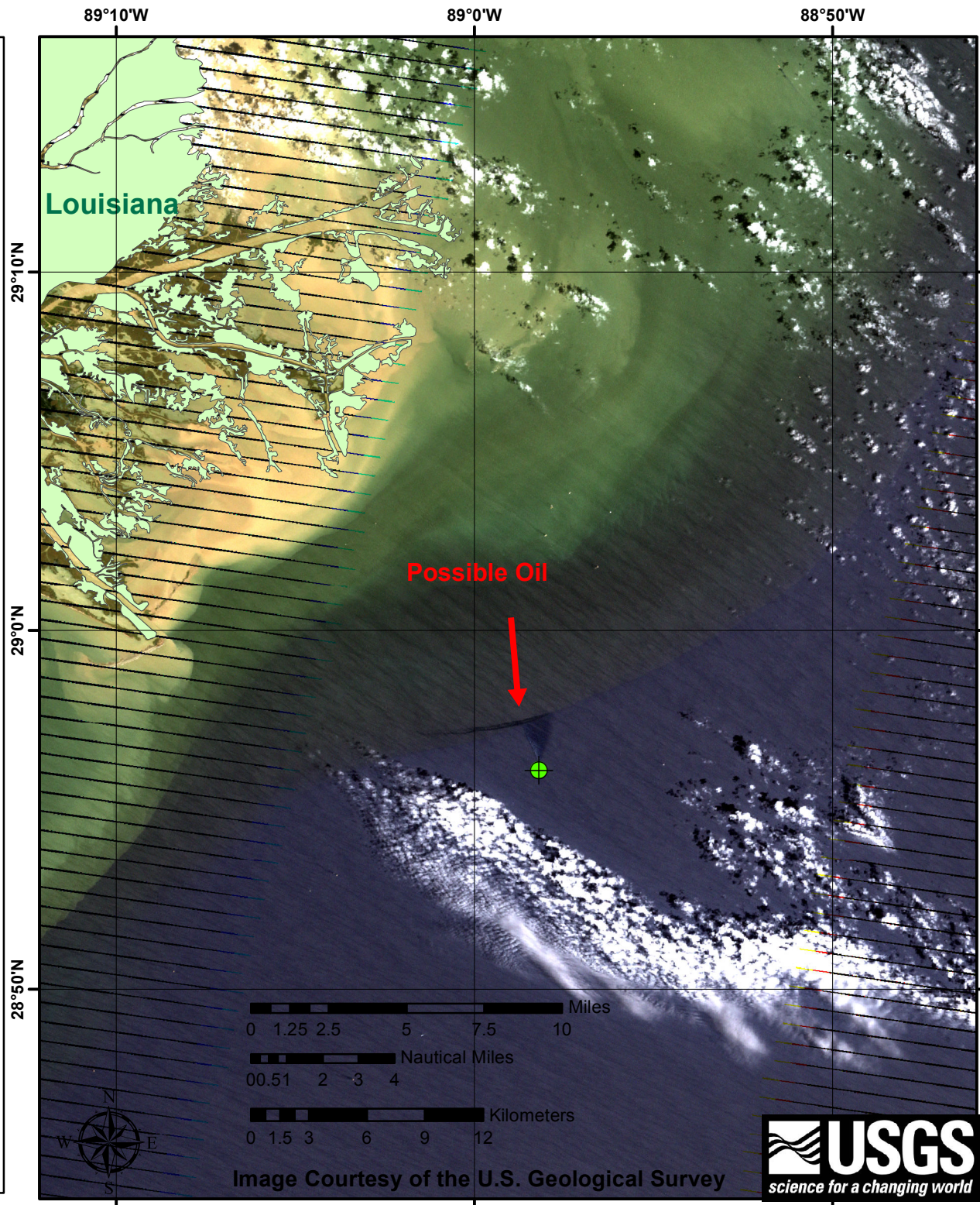


Image Courtesy of the U.S. Geological Survey