

MARINE POLLUTION SURVEILLANCE REPORT



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

REPORT DATE: AUGUST 20, 2015

REPORT TIME: 0030Z (8/19/2015 2030 EDT)

ANALYST: TURK


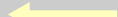


DATA SOURCE: LANDSAT-8 OLI

MODE: Multispectral

RESOLUTION: 30 meter

IMAGE DATE/TIME: 8/19/2015 1533Z (1133 EDT)

Legend

-  Possible Oil
-  False-Positive (not oil)
-  Torpedoed Tanker Coimbra :
[40°24'01" N / 72°22'12" W]
-  1.6 km² Area of Possible Oil

CONFIDENCE: High

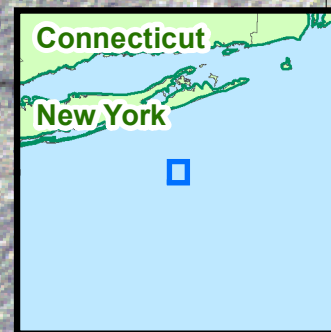
REMARKS:

An oil slick was detected emanating from the torpedoed tanker Coimbra approximately 53 miles southwest of Montauk Point. The slick was 2.9 miles in length and up to 0.3 miles wide. Skies were clear and winds were from the southeast at 5 knots at the time of the image.

Confidence is high that the slick is oil because the Coimbra is a known repeat leak source and portions of the slick appear shimmery in the high resolution imagery.



Imagery Courtesy of the
U.S. Geological Survey



Possible Oil

