

MARINE POLLUTION SURVEILLANCE REPORT


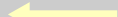

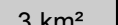


Analysis Provided by: The National Oceanic and
Atmospheric Administration/National Environmental
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: AUGUST 20, 2015
REPORT TIME: 2145Z (1745 EDT)
ANALYST: TURK

DATA SOURCE: LANDSAT-7 ETM+
MODE: Multispectral
RESOLUTION: 30 meter
IMAGE DATE/TIME: 8/20/2015 1527Z (1127 EDT)

Legend

-  Possible Oil
-  False-Positive (not oil)
-  Center Point of Oil Slick:
[39°40'42" N / 72°35'04" W]
-  .3 km² Area of Possible Oil

CONFIDENCE: Medium

REMARKS: An anomaly was centered 103 miles southwest of Montauk. This very narrow anomaly was 1.3 miles long. Its orientation from west-northwest to east-southeast was consistent with surface winds, which were from the southeast at 10 knots at the time of the image.

Confidence that the anomaly is a pollutant is medium due to the lack of both a definitive point source and sharp turns, but an anomaly was detected in the same area yesterday. A non-RULET shipwreck, found in the NOAA Electronic Navigational Charts (ENC), is located 0.7 miles south of the easternmost point of the anomaly.

