

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 5, 2011

REPORT TIME: 2000Z (1500 CDT)

ANALYST: SHEFFLER






DATA SOURCE: ENVISAT ASAR © ESA 2011

MODE: IMAGE MODE, HH

RESOLUTION: 30 METERS

IMAGE DATE/TIME: 6/5/2011 1558Z (6/5/11 1058 CDT)

Legend

-  Possible Oil
-  False-Positives (not oil)
-  Center Point of Oil Slick:
[29°0'16" N / 89°55'56" W]
-  Center Point of Oil Slick:
[28°55'31" N / 89°53'34" W]
-  Center Point of Oil Slick:
[28°55'19" N / 89°51'36" W]

REMARKS:

Several small areas of possible oil are seen in this Envisat image between 15-23 miles southeast of Grand Isle, LA. These slicks are suspected to be related to the Grand Isle Block 41B mystery sheen reported yesterday as surface winds this morning have been from the north and northwest, which likely would have driven the mystery sheen slightly southward.

