

MARINE POLLUTION SURVEILLANCE REPORT



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

REPORT DATE: July 13, 2011

REPORT TIME: 0650Z (0150 CDT)

ANALYST: VOGT




DATA SOURCE: ENVISAT ASAR © ESA 2011

MODE: WIDESWATH, VV

RESOLUTION: 250 METER

IMAGE DATE/TIME: 07/13/11 0349Z (07/12/11 2249 CDT)

Legend

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

REMARKS:

Large oil slick seen in image originating from the Destroyed Taylor Platform. This slick extends almost 40 km southeast from the Taylor then wraps around to the north and extends another 17 km. The slick appears widest closest to the platform and then thins out as it wraps back to the north. This slick had a very high contrast compared to its surroundings. The only other dark features in the image are very small and are likely biogenic features.

