

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 30, 2011

REPORT TIME: 0115Z (6/29/11 2015 CDT)

ANALYST: SHEFFLER





DATA SOURCE: LANDSAT-5

MODE: TM, MULTI-SPECTRAL

RESOLUTION: 30 METER

IMAGE DATE/TIME: 6/29/2011 1615Z (6/29/11 1115 CDT)

Legend

-  Possible Oil
-  False-Positives (not oil)
-  Center Point of Oil Slick:
[29°08'45" N / 88°41'52" W]
-  Destroyed Taylor Platform :
[28°56'9" N / 88°58'12" W]

REMARKS:

Two possible oil slicks are seen in this Landsat-5 image. One is oriented southeast of the Destroyed Taylor platform and given surface ocean currents at the time, that is believed to be the source point. Clouds may also be obscuring the far northwest part of this slick.

Second area of segmented slicks is seen centered approximately 22 miles northeast of the Destroyed Taylor platform and 25 miles east of the Birds Foot Delta. No source point is apparent with this second area of possible oil.

