

# 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 03, 2011  
REPORT TIME: 1945Z (1445 CDT)  
ANALYST: Gallina/Sheffler

DATA SOURCE: MODIS TERRA  
MODE: Multispectral Visible  
RESOLUTION: 250 Meters  
IMAGE DATE/TIME: 6/03/2011 1649Z (1149 CDT)

## Legend

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

REMARKS: Slick from Destroyed Platform can be seen as shiny "F" shape in sun-glnt area of MODIS pass. The slick is as close as 7 miles southeast of the South Pass of the Mississippi River Delta. The arms of the "F" shape are oriented East-West (west of source site) extending 7miles. The southwest-northeast oriented section is about 8 miles long.

Another bright shiny area just offshore of the Southwest Pass does not appear to be associated with Taylor or other source and is determined to be a false positive.

