

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 08, 2012

REPORT TIME: 0300Z (2200 CDT August 07 2012)

ANALYST: KIBLER

DATA SOURCE: SPOT-4 © 2012 CNES

MODE: Multispectral

RESOLUTION: 20 meter

IMAGE DATE/TIME: 8/8/2012 1548Z (1048 CDT)

Legend



Possible Oil



False-Positives (not oil)



Destroyed Taylor Platform :
[28°56'9" N / 88°58'12" W]

REMARKS:

A possible oil slick from the destroyed Taylor platform
extended for 9.0 miles to the NNE. The slick was quite
narrow--up to 0.2 mile wide. Sky conditions were mostly
clear near the platform, but were partly to mostly cloudy
farther north, preventing full view of the most northern
extent. Winds were light on the most part and coming
out of the south.

