

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 02, 2012
REPORT TIME: 2315Z (1815 CDT)
ANALYST: KIBLER

DATA SOURCE: AQUA MODIS
MODE: Multispectral
RESOLUTION: 250 meter
IMAGE DATE/TIME: 8/2/2012 1905Z (1405 CDT)

Legend

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

REMARKS:

Possible oil slick extends around 11 miles ENE from
Destroyed Taylor Platform. Mostly light winds and clear
sky conditions persist. Some Cumulus clouds near end
of plume on east side with the possibility of plume
extending just a little farther east. Oil slick is
approximately 2 miles wide at the widest point.

