

# 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 29, 2011  
REPORT TIME: 2350Z (1550 PDT)  
ANALYST: SHEFFLER

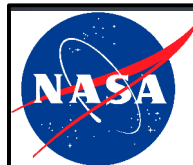
DATA SOURCE: MODIS AQUA  
MODE: MULTI-SPECTRAL  
RESOLUTION: 250 METER  
IMAGE DATE/TIME: 6/29/2011 2045Z (6/29/11 1345 PDT)

## Legend

-  Possible Oil
-  False-Positives (not oil)
-  Center Point of Oil Slick:  
[ 32°39'32" N / 117°40'59" W ]

## REMARKS:

Suspected oil slick is seen off the coast of southern California with a center point approximately 25 miles west of Point Loma. Clouds obscure the western half of the slick but small sections can be seen through breaks in the stratus. No point source is present but slick has likely moved northwestward slightly given surface currents from the southeast today.



33°0'N

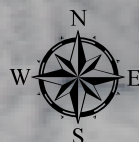
32°30'N

117°30'W

California

San Diego

Point Loma



Miles  
0 2 4 8 12 16

Nautical Miles  
0 1.5 3 6 9 12

Kilometers  
0 4 8 16 24 32