

NOT SUITABLE FOR NAVIGATION

SURVEY RESULTS MAP

Gulf Of Mexico Marine Debris Project

Map: South Caminada Pass, LA - 30
Map Produced: Apr 01, 2009
Survey Dates: Jan 31, 2009 to Mar 17, 2009

Items identified by side-scan sonar for this project are symbolized by estimated volume and clearance depth, or the distance between the top of the debris item and the water surface at Mean Lower Low Water (MLLW).

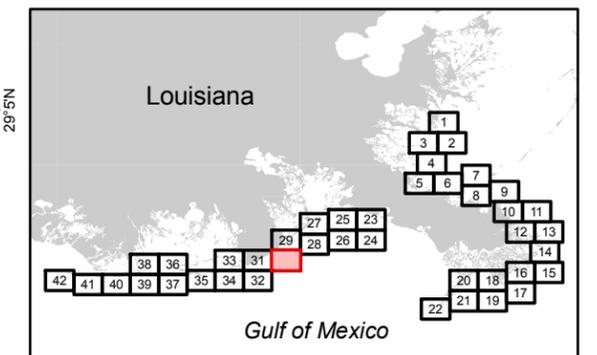
Identified items:

- S M L (S: < 10 cu. ft. M: 10 to 100 cu. ft. L: > 100 cu. ft.)
- • • < 5 ft. or unknown est. clearance depth
- ■ ■ > 5 ft. est. clearance depth
- ▨ Proposed survey area
- Project survey completed
- Removal area

Some background features extracted from applicable NOAA Electronic Nautical Charts (ENC) using the most recent issue date available as of January 14, 2008.

- ⚓ Buoy (red, green, other)
 - ⚓ Lighted buoy (red, green, other)
 - ▲ △ □ Day marker (red, green, other)
 - ⚓ Lighted marker (red, green, other)
 - Pile / Structure
 - × Obstruction
 - ⚓ Wreck
 - ⚓ Fed. / State Bnd.
- All soundings in feet below MLLW.

The data presented on these maps identify positions of marine objects located by contractors to NOAA and removal areas where marine debris removal has taken place after the survey had been conducted. The data were accurate as of the time they were obtained. It is possible that not all marine debris items have been removed. Due to the dynamic nature of ocean currents and weather items may shift locations. As such, this information should not be used for navigational purposes. Mariners should take extreme caution navigating in waters where debris has been identified. Additionally, there are still many areas not yet surveyed where the locations of hazards are not known.

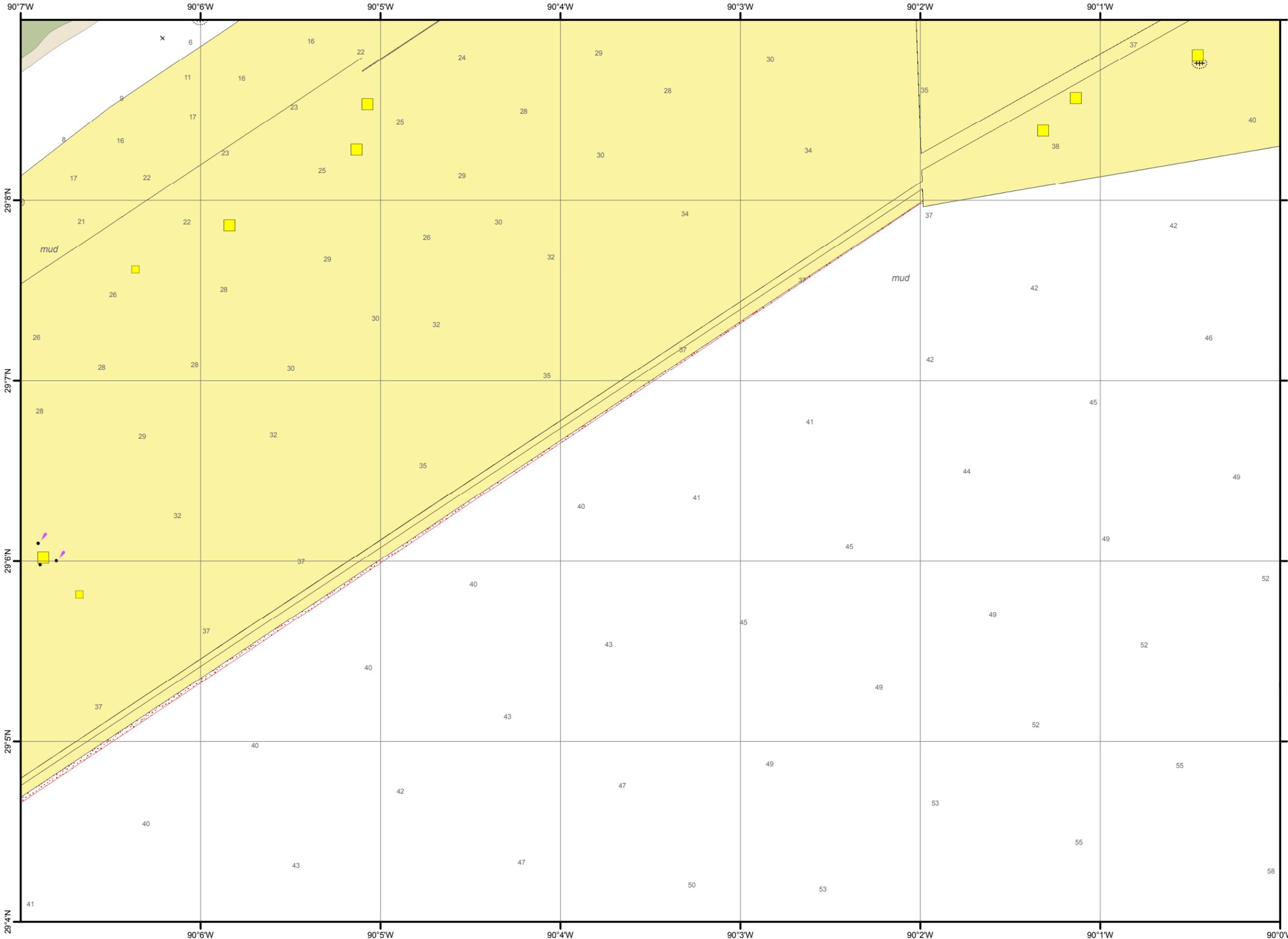


For additional or updated survey results maps, contact:

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Marine Debris Program
Office of Response and Restoration
National Ocean Service
National Oceanic and Atmospheric Administration

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Data displayed using a geographic coordinate system and the WGS84 datum in an equidistant cylindrical projection.

