

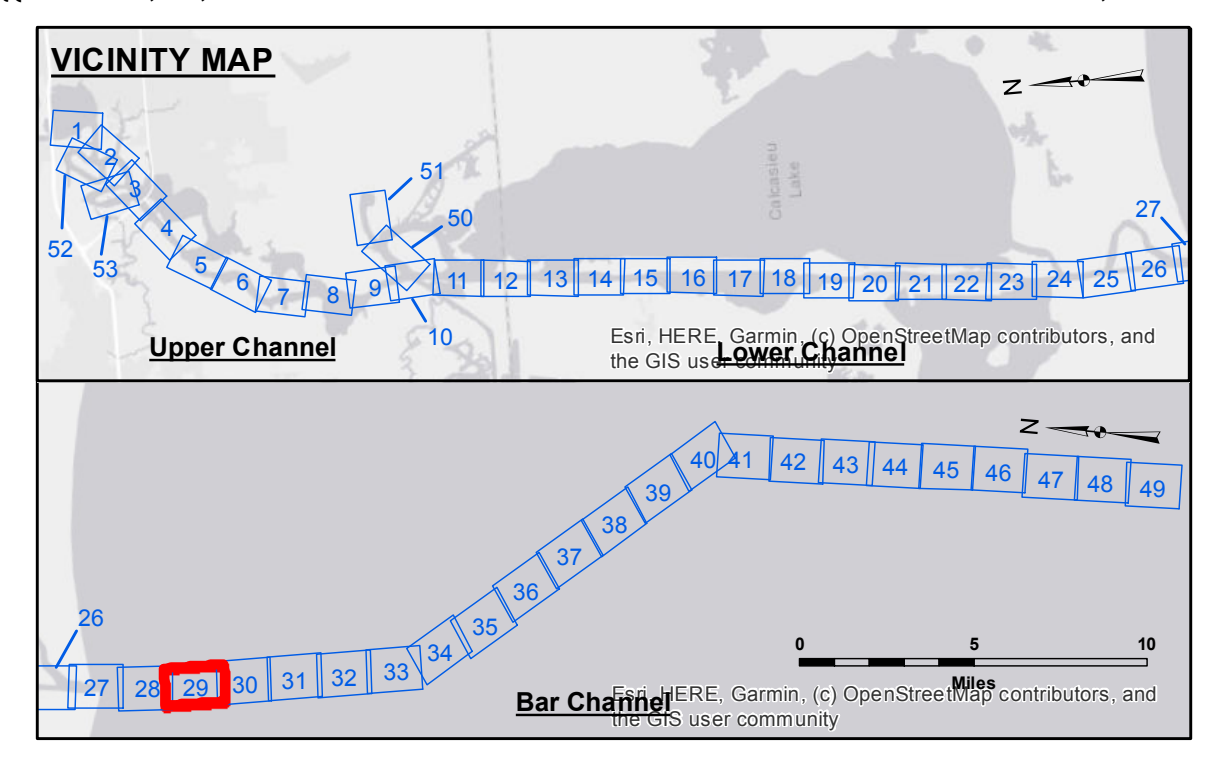
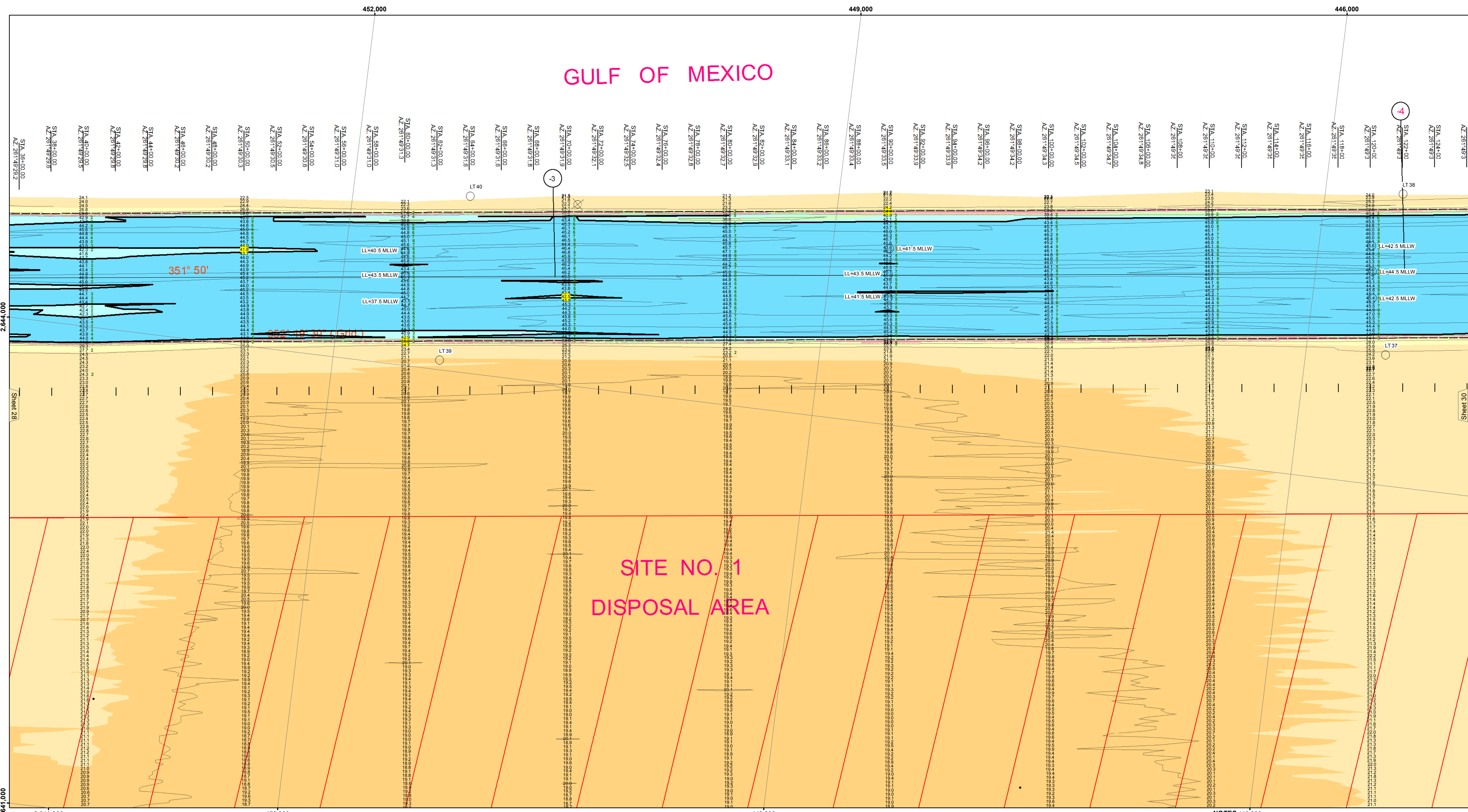


US Army Corps of Engineers District: CEMVN. Distribution Liability: The data represents the results of data collection...

Table with columns: Submitted, Reexamined, Approved, Surveyed By, Plotted By, Checked By. Values include JDH/ADAMS, BD, and AC.

CALCASIEU SHIP CHANNEL BAR SHEET 29 CR_29_BAR_20200614_CS_POSTSTORM 14 June 2020

Sheet Reference Number 29 of 53



LEGEND section containing symbols for Federal Navigation Channel, Cable Area, Placement Area, Anchorage Area, Obstruction Point, Wrecks-Submerged, Fluff Thickness, Shoalest Sounding, Beacons, Navigation Buoys, and Depth Contours.

NOTES section containing Gage Reading (CAMERON: 2.45 MLLW AVG.), Sea Conditions (1'), Vessel Name (MV VALENTOUR), Survey Type (CONDITION), Sounding Frequency (LOW), Vertical Datum, and Horizontal Datum information.

Vertical Datum: Soundings are shown in feet and indicate depths below Mean Lower Low Water Datum (MLLW). Horizontal Datum: North American Datum of 1983 (NAD83), projected to the State Plane Coordinate System (SPCS), Louisiana South Zone.