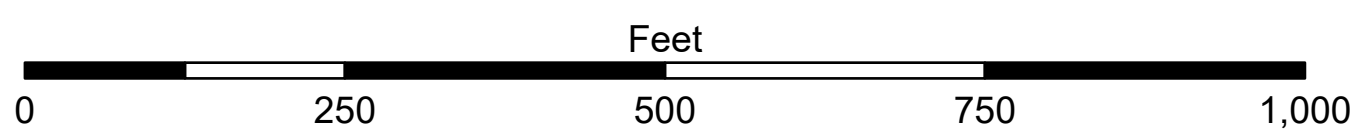




1:1,800



1. SURVEY WAS PERFORMED AND PROCESSED FOR THE PURPOSES OF DETERMINING GENERAL CHANNEL CONDITIONS AND COMPUTING VOLUMES.
2. SOUNDINGS AND ELEVATIONS, IN US SURVEY FEET, INDICATE THE GENERAL CONDITIONS EXISTING ONLY AT THE TIME OF SURVEY.
3. COORDINATES ARE CALIFORNIA LAMBERT ZONE V, NAD 1983. US SURVEY FEET.
4. MEAN LOWER LOW WATER DATUM IS ESTABLISHED FROM RINCON ISLAND, STATION ID 9411270.
5. ELEVATIONS ARE ESTABLISHED FROM BENCHMARK Y 569 (PID EW5949), ELEVATION IS 83.49 FT, MLLW, EPOCH 1983-2001.
6. CONTOURS AND SOUNDINGS ARE BASED ON THE DEPTH OF A SOUNDING NEAREST THE CENTER OF A 25 ft GRID.
7. SOUNDINGS LOCATED BY REAL-TIME OR POST-PROCESSED KINEMATIC GPS. DEPTHS MEASURED BY A MULTIBEAM ECHO SOUNDER PROVIDING NEAR FULL BOTTOM COVERAGE.
8. INFORMATION AND DATASHEETS FOR PROJECT SURVEY CONTROL CAN BE FOUND AT: <https://usmrt.sec.usace.army.mil/windex.html>

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U.S. ARMY CORRESPONDENCE ENGINEERS	
Submitted _____	Surveyed By: _____
Recommended: _____ Leader, Hydrographic Unit	Plotted By: _____
Approved: _____ Chief, Survey Section	Checked By: _____

Ventura Harbor
LA_24_VEN_20260225_AD
25 February 2026

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Number
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