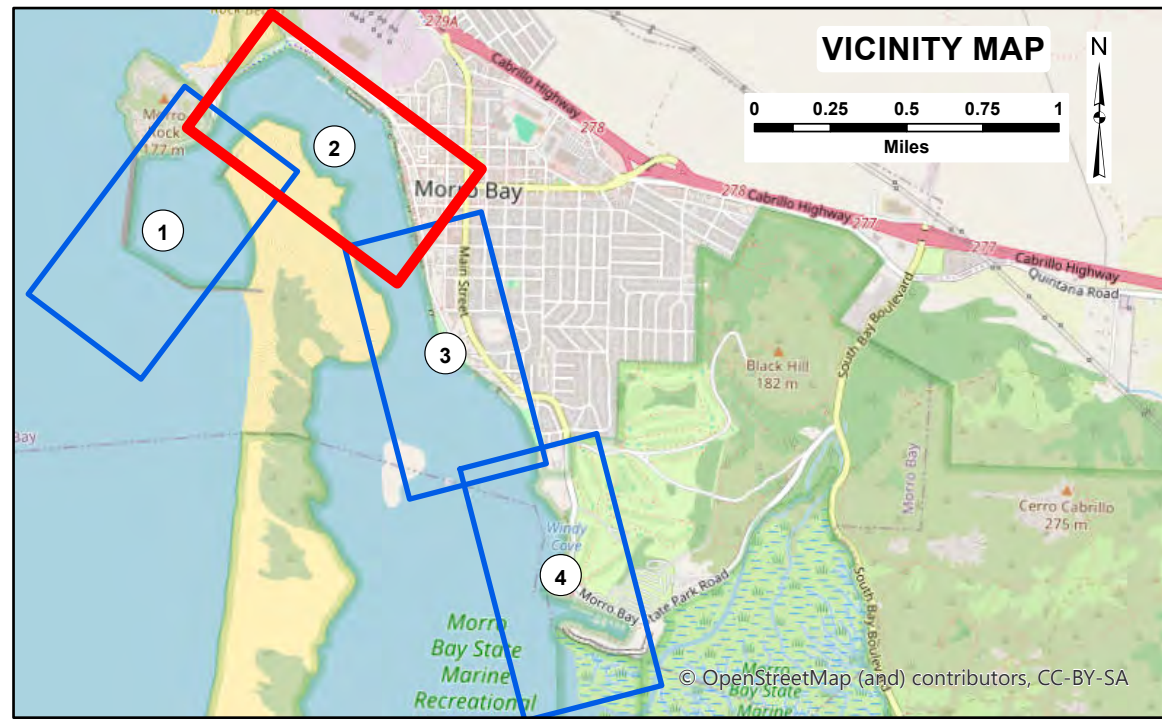
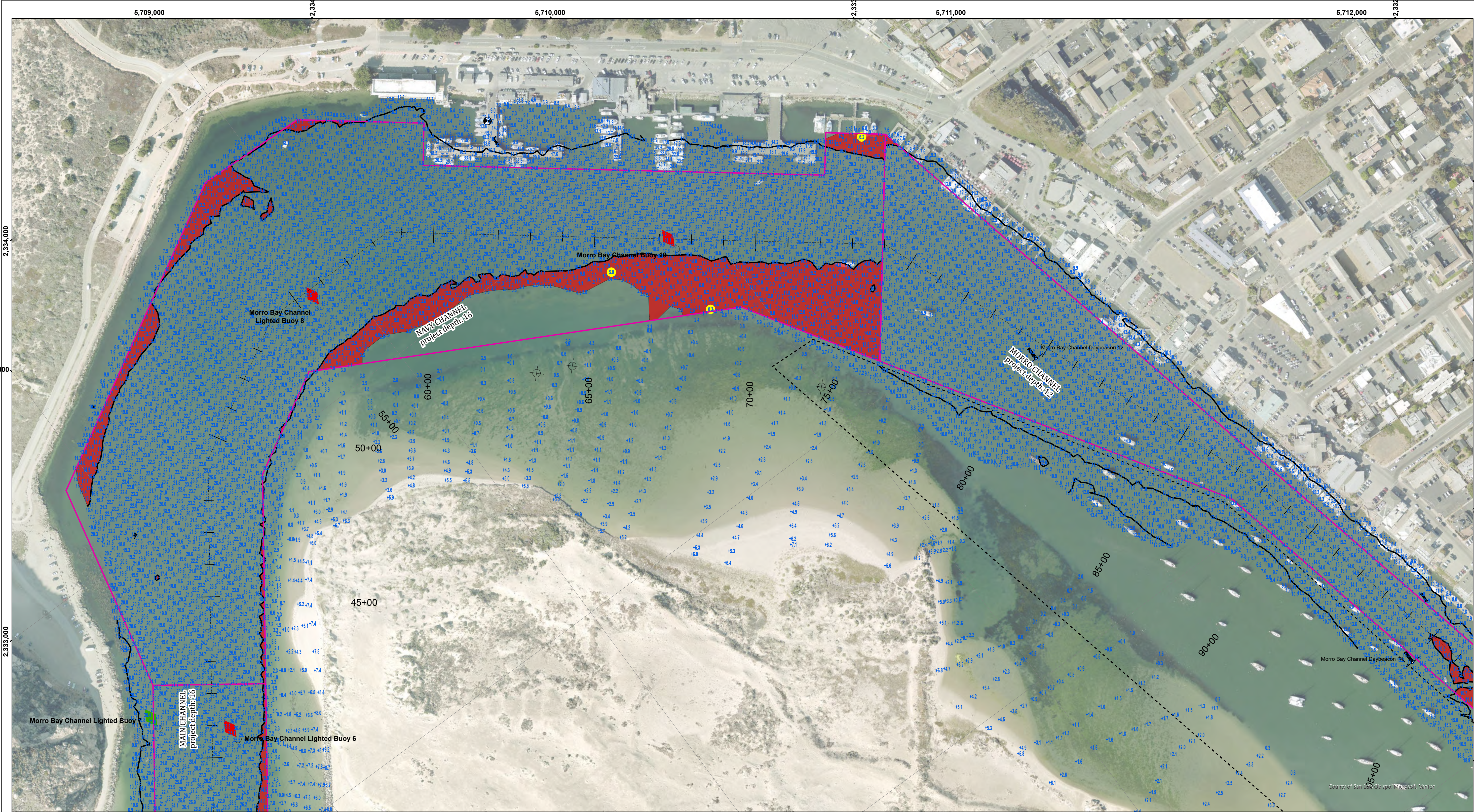




Navigation Channel

Local Project Control Point

Channel Centerline

Cable Submarine

Cable Overhead

Cable Area

Placement Area

Anchorage Area

Obstruction Point

Wrecks-Submerged

Beacon, General

Red Navigation Buoy

Green Navigation Buoy

Tide Gauge

Shoalest Sounding

Shoaling Areas

1:1,800

NOTES:

- SOUNDINGS AND ELEVATIONS, IN US SURVEY FEET, INDICATE THE GENERAL CONDITIONS EXISTING ONLY AT THE TIME OF SURVEY.
- COORDINATES ARE CALIFORNIA LAMBERT ZONE V, NAD 1983. US SURVEY FEET.
- MEAN LOWER LOW WATER DATUM IS ESTABLISHED FROM PORT SAN LUIS, STATION ID 9412110.
- ELEVATIONS ARE ESTABLISHED FROM BENCHMARK A 1314 (PID FV1100), ELEVATION IS 95.233 FT. MLLW, EPOCH 1993-2001.
- CONTOURS AND SOUNDINGS ARE BASED ON THE DEPTH OF A SOUNDING NEAREST THE CENTER OF A 25 FT GRID.
- SOUNDINGS LOCATED BY REAL-TIME KINEMATIC GPS (CRTN), DEPTHS MEASURED BY A MULTIBEAM ECHO SOUNDER PROVIDING NEAR FULL BOTTOM COVERAGE.
- THE ENTRANCE CHANNEL HAS A PROJECT DEPTH OF -30 FT MLLW, AND AN ADVANCE MAINTENANCE DEPTH OF -40 FT MLLW.
- SURVEY WAS CONDUCTED AND PROCESSED USING METHODS SUITED FOR DETERMINING GENERAL CHANNEL CONDITIONS AND/OR COMPUTING VOLUMES.
- INFORMATION AND DATASHEETS FOR PROJECT SURVEY CONTROL CAN BE FOUND AT: <https://usmrl.sec.usace.army.mil/index.html>

U.S. ARMY CORPS OF ENGINEERS		
Submitted:	Surveyed By:	
Recommended:	Plotted By:	
Approved:	Chief, Survey Section	

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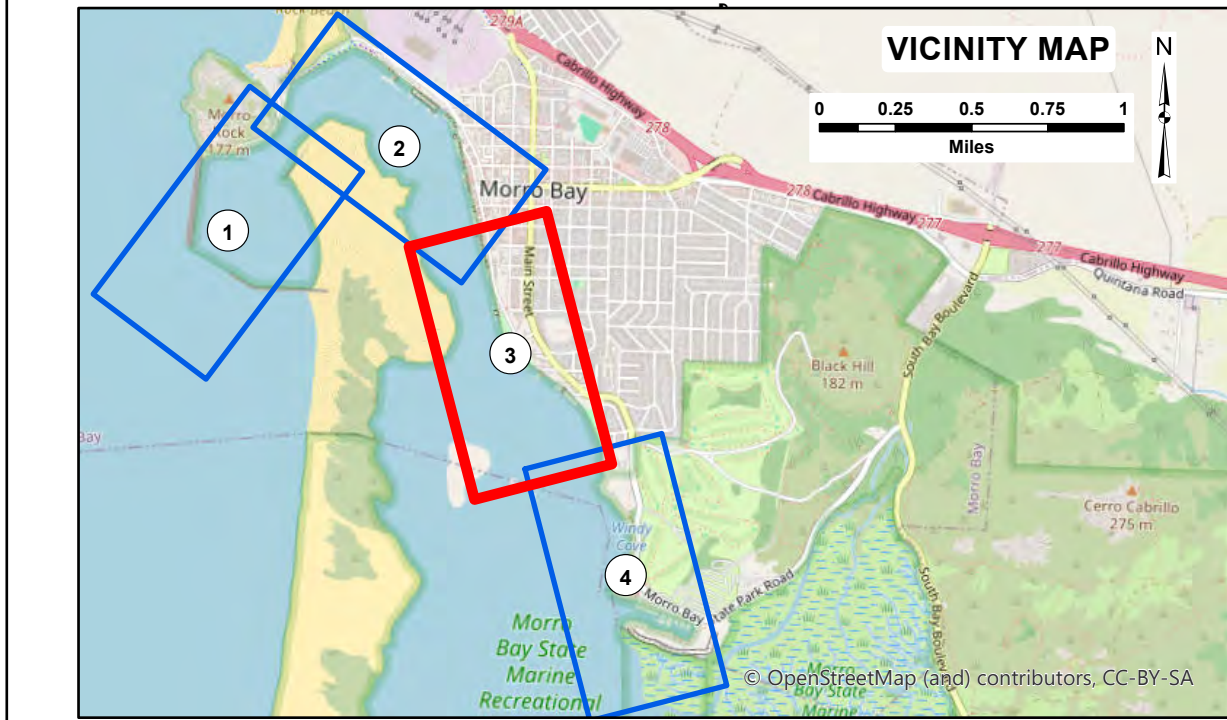
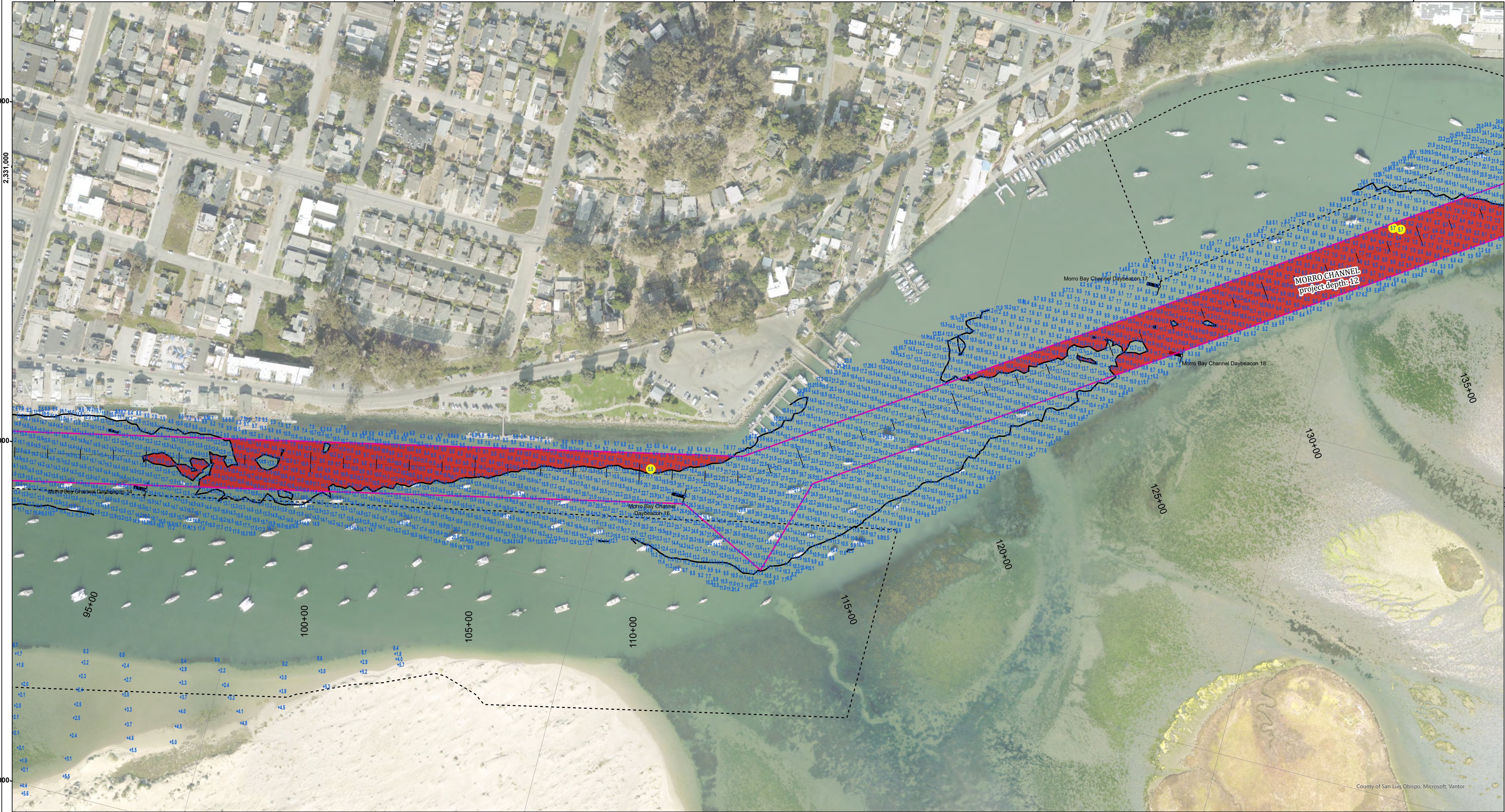
Revision Number:

5.26.04.06-5.26.04.06

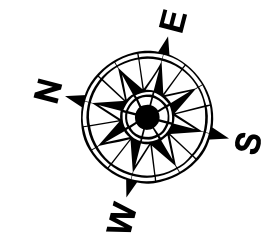
US Army Corps of Engineers
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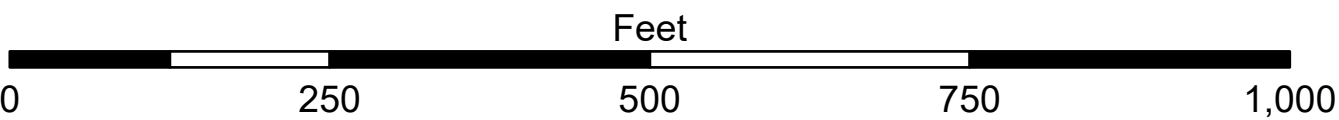
Engineers activity and indicates the general existing conditions. The user is responsible for the results of any of the application of the data for other than its intended purpose.



LEGEND		
 Navigation Channel	 Placement Area	◆ Red Navigation Buoy
■ Local Project Control Point	 Anchorage Area	◆ Green Navigation Buoy
--- Channel Centerline	 Obstruction Point	⊙ Tide Gauge
..... Cable Submarine	 Wrecks-Submerged	● Shoalest Sounding
--- Cable Overhead	 Beacon, General	 Shoaling Areas
 Cable Area		



1:1,800



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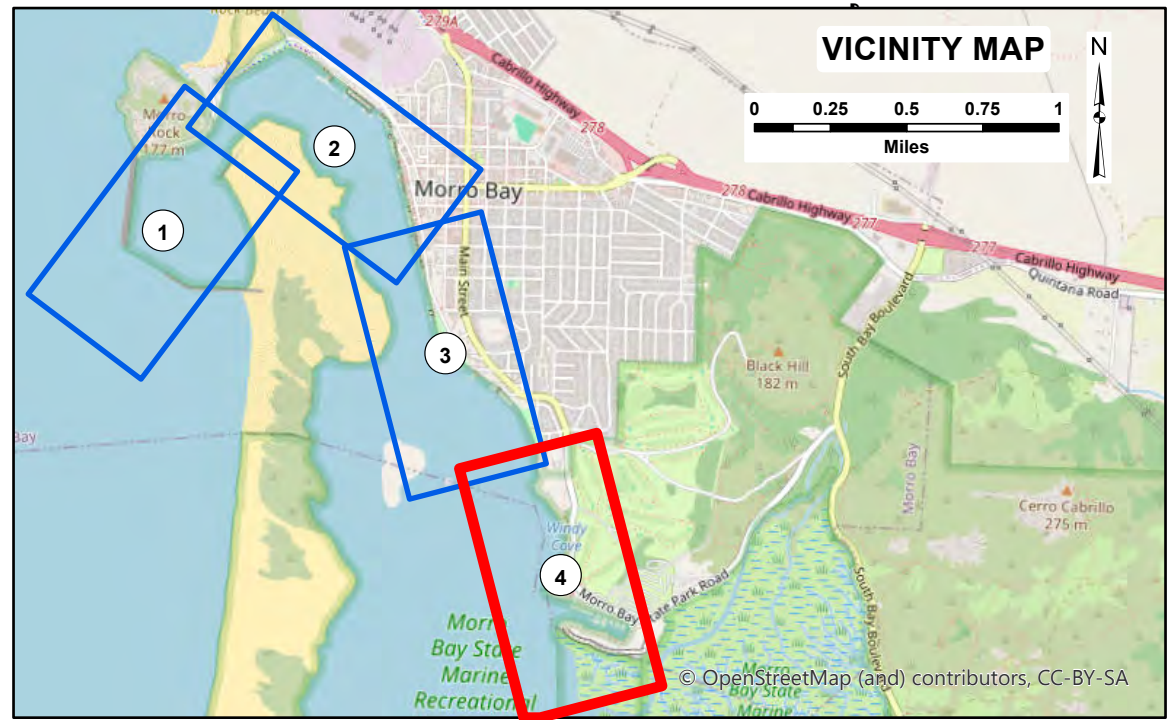
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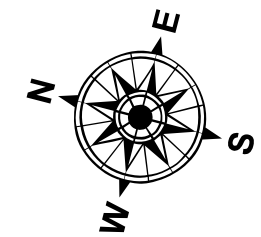
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Submitted:	Surveyed By:	
Recommended:	Plotted By:	
Approved:	Chief, Survey Section	

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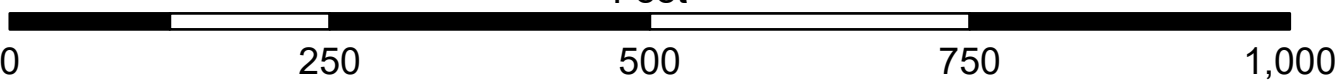
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LEGEND		
Navigation Channel	Placement Area	Red Navigation Buoy
Local Project Control Point	Anchorage Area	Green Navigation Buoy
Channel Centerline	Obstruction Point	Tide Gauge
Cable Submarine	Wrecks-Submerged	Shoalest Sounding
Cable Overhead	Beacon, General	Shoaling Areas
Cable Area		



1:1,800



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Recommended:	Plotted By:	
Approved:	Checked By:	

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