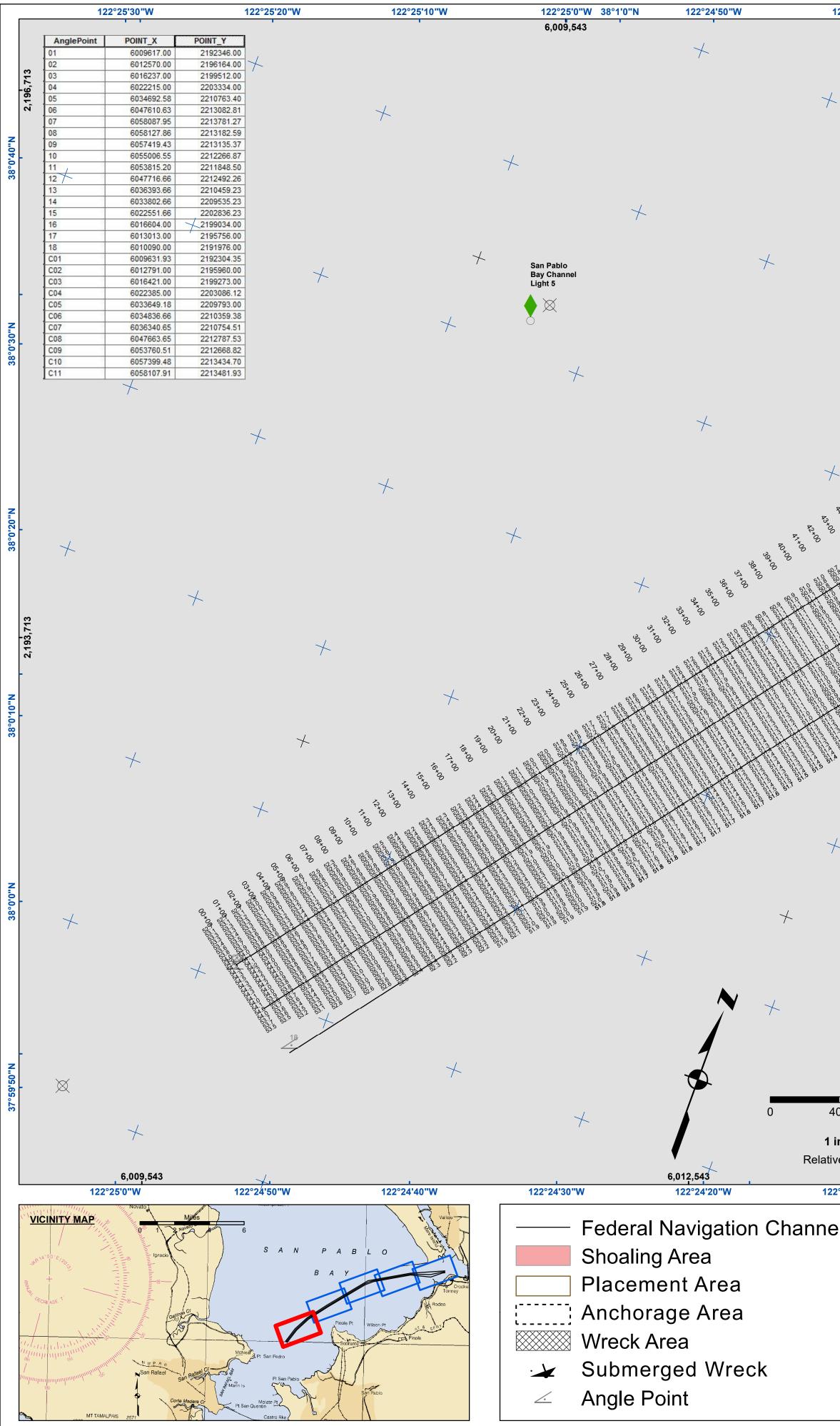
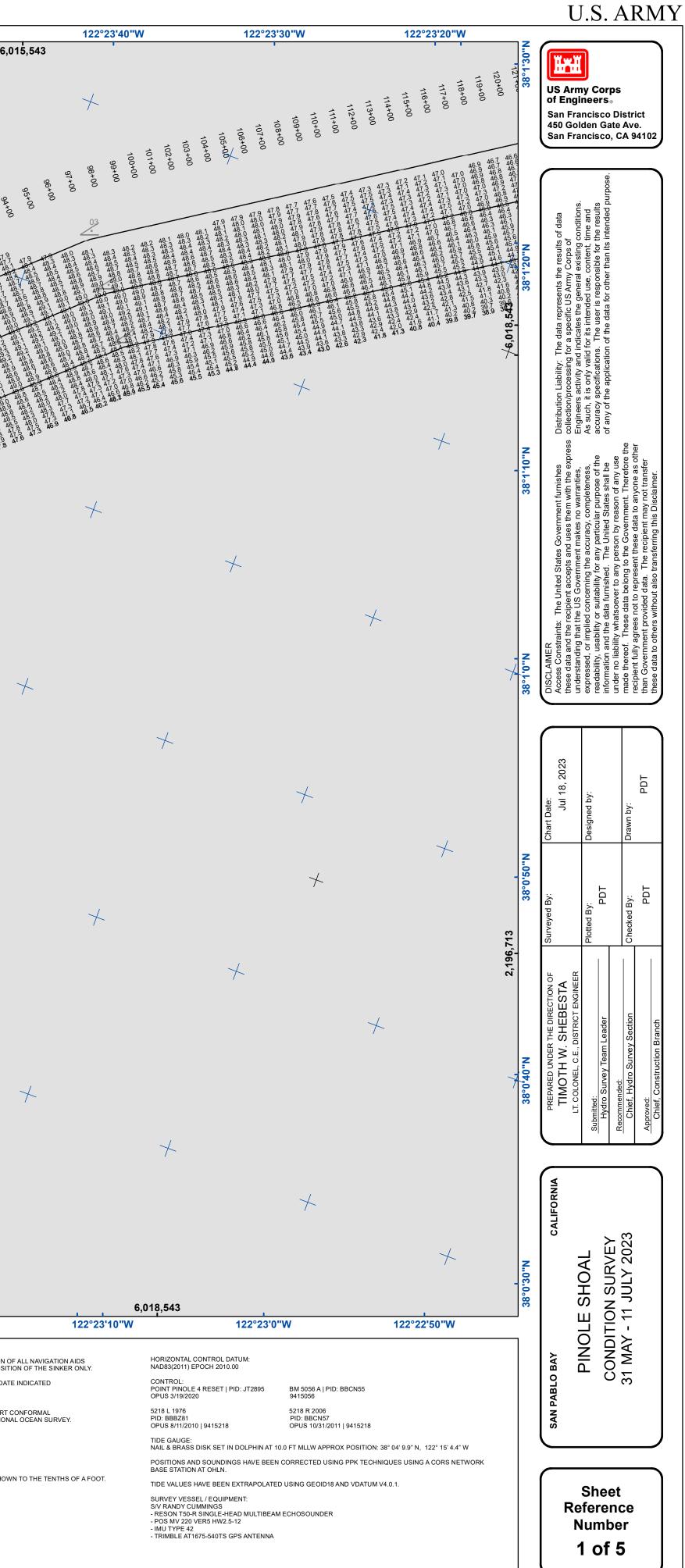
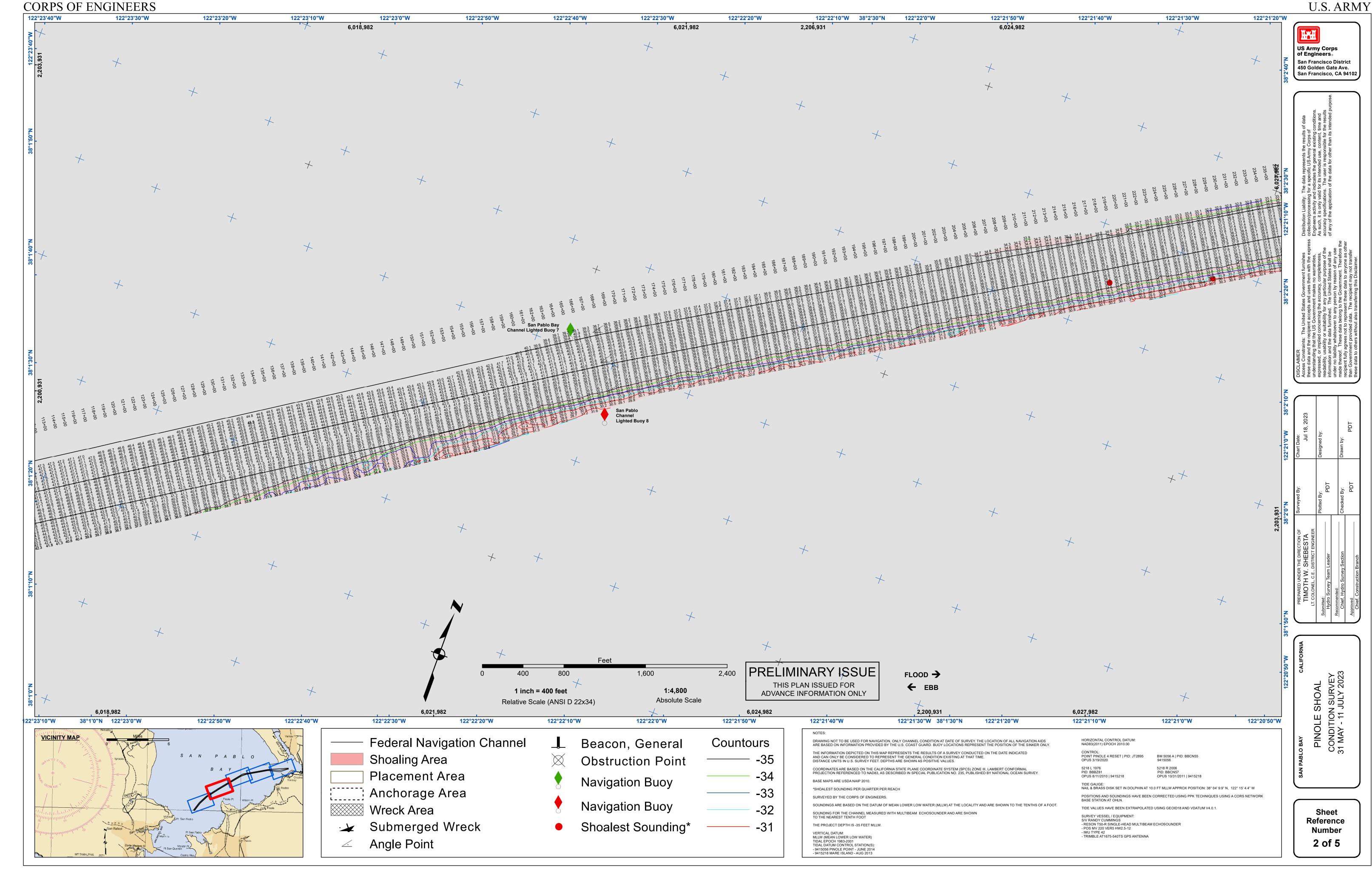
CORPS OF ENGINEERS



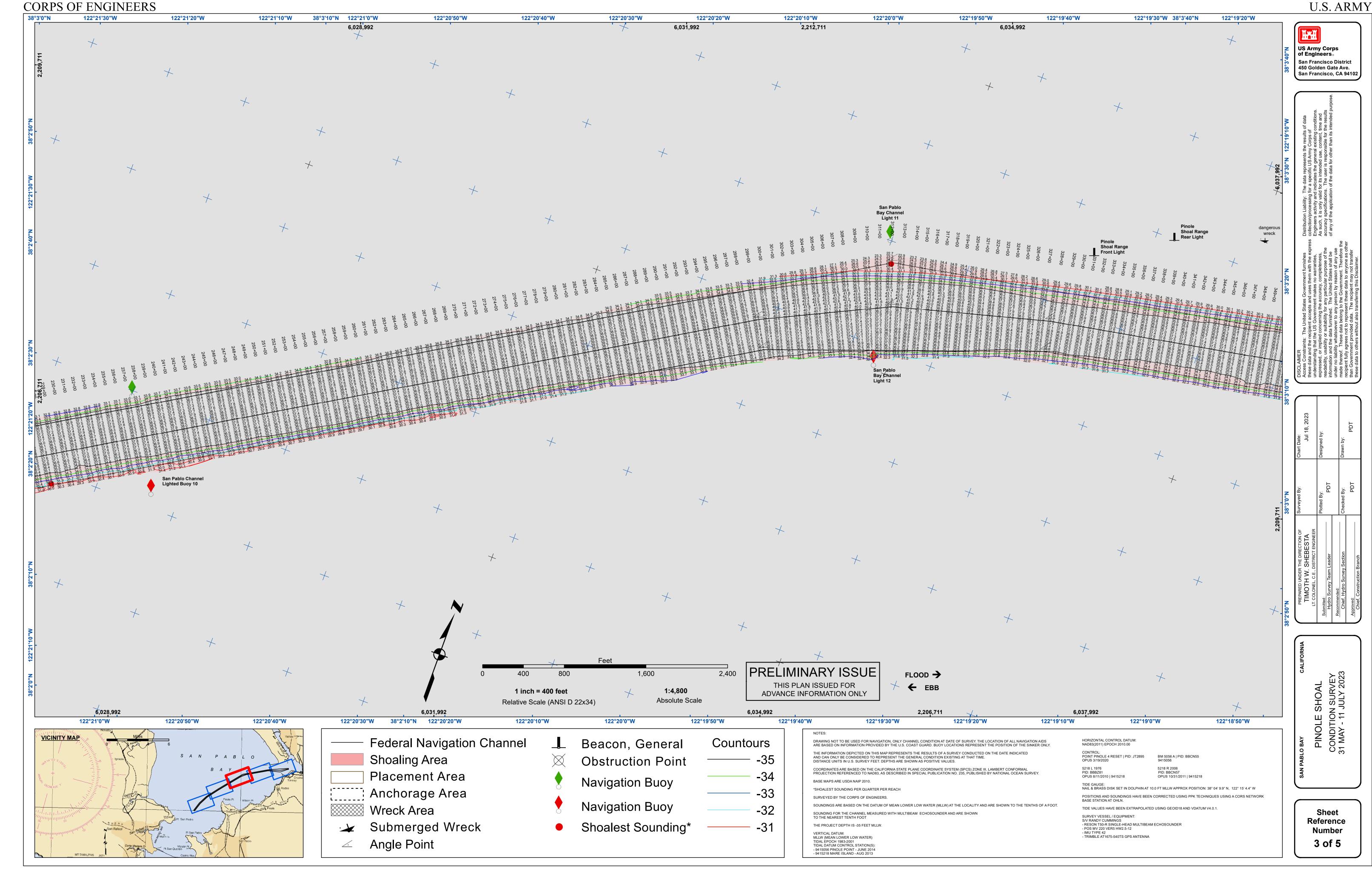
122°24'40"W	122°24'30"W	38°1'10"N 122°24'20"W 6,012,543	122°2	4'10"W 122 2,199,713	°24'0"W	122°23'50"W 6,015,543
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elative Scale (ANS	I D 22x34) 122°24'0''W	Absolute Scale / 122°23'50''W	6,015,543 38°0'10"N 122°23'4		2,193,713	22°23'20"W
	Beacon, G		ntours	NOTES: DRAWING NOT TO BE USED FOR NAVIG	ATION, ONLY CHANNEL CONDITION AT DATE	OF SURVEY. THE LOCATION OF ALL NAVIG
\bigotimes	Obstructio		-35	DISTANCE UNITS IN U.S. SURVEY FEET. COORDINATES ARE BASED ON THE CAL	PRESENT THE GENERAL CONDITION EXIST DEPTHS ARE SHOWN AS POSITIVE VALUES IFORNIA STATE PLANE COORDINATE SYSTI	EM (SPCS) ZONE III, LAMBERT CONFORMAL
	Navigation	Buoy	— -34 — -33	PROJECTION REFERENCED TO NAD83, BASE MAPS ARE USDA NAIP 2010. *SHOALEST SOUNDING PER QUARTER SURVEYED BY THE CORPS OF ENGINE		0. 235, PUBLISHED BY NATIONAL OCEAN S
	Navigation	-	-32	SOUNDINGS ARE BASED ON THE DATU	M OF MEAN LOWER LOW WATER (MLLW) AT RED WITH MULTIBEAM ECHOSOUNDER AND	
•	Shoalest So	ounding*	-31	THE PROJECT DEPTH IS -35 FEET MLLW VERTICAL DATUM: MLLW (MEAN LOWER LOW WATER) TIDAL EPOCH 1983-2001 TIDAL DATUM CONTROL STATION(S):		
				- 9415056 PINOLE POINT - JUNE 2014 - 9415056 PINOLE POINT - JUNE 2014 - 9415218 MARE ISLAND - AUG 2013		



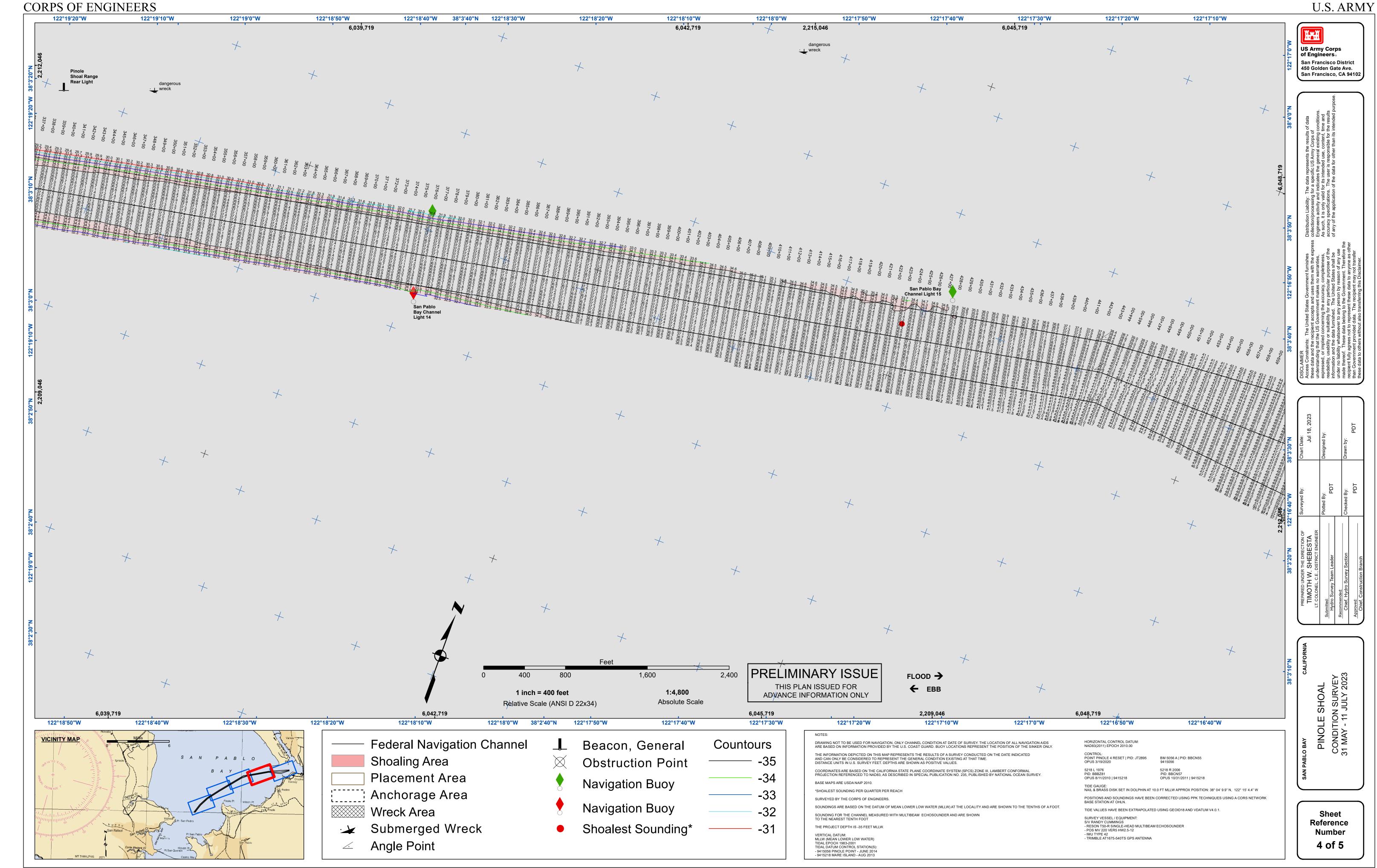
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