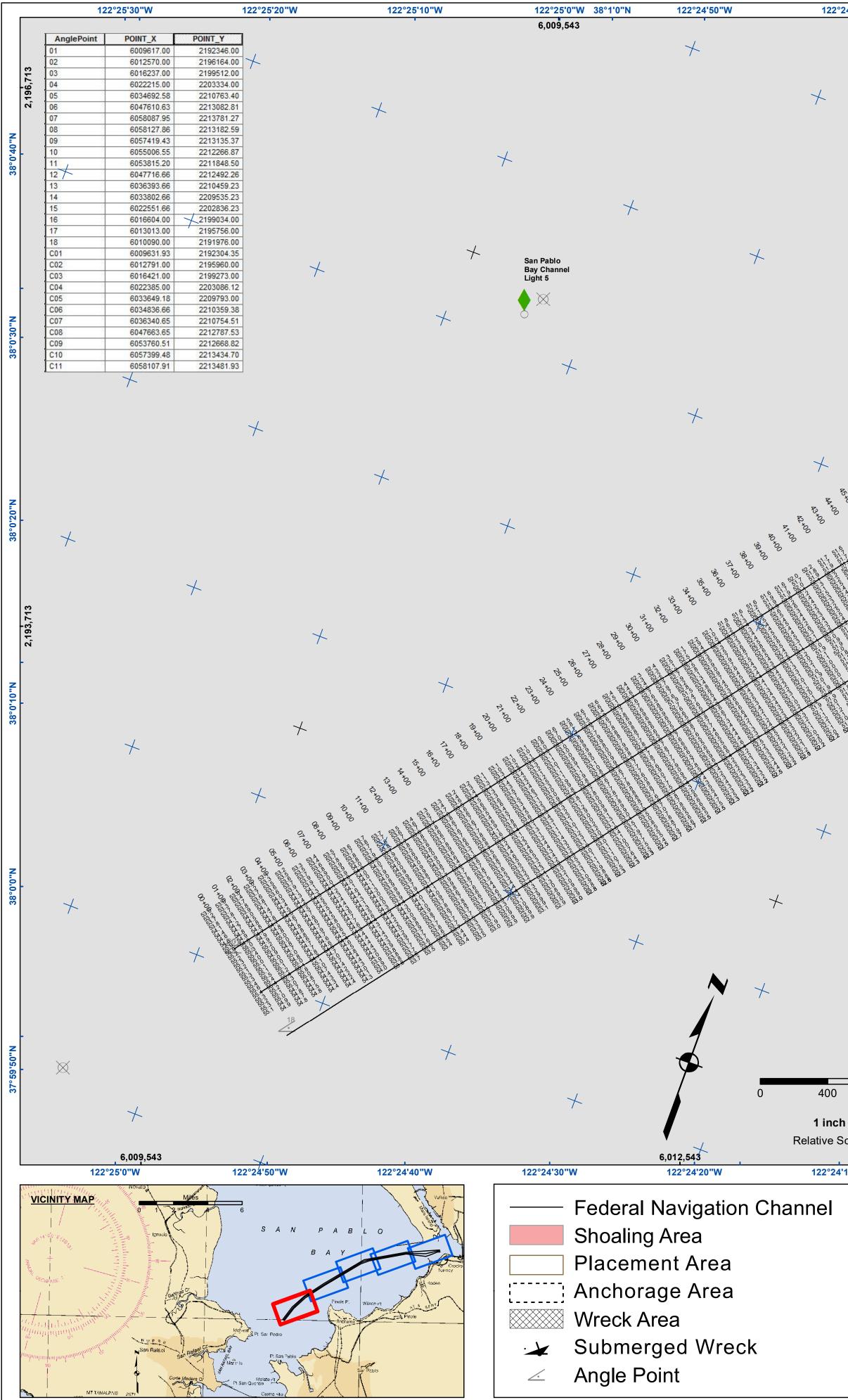
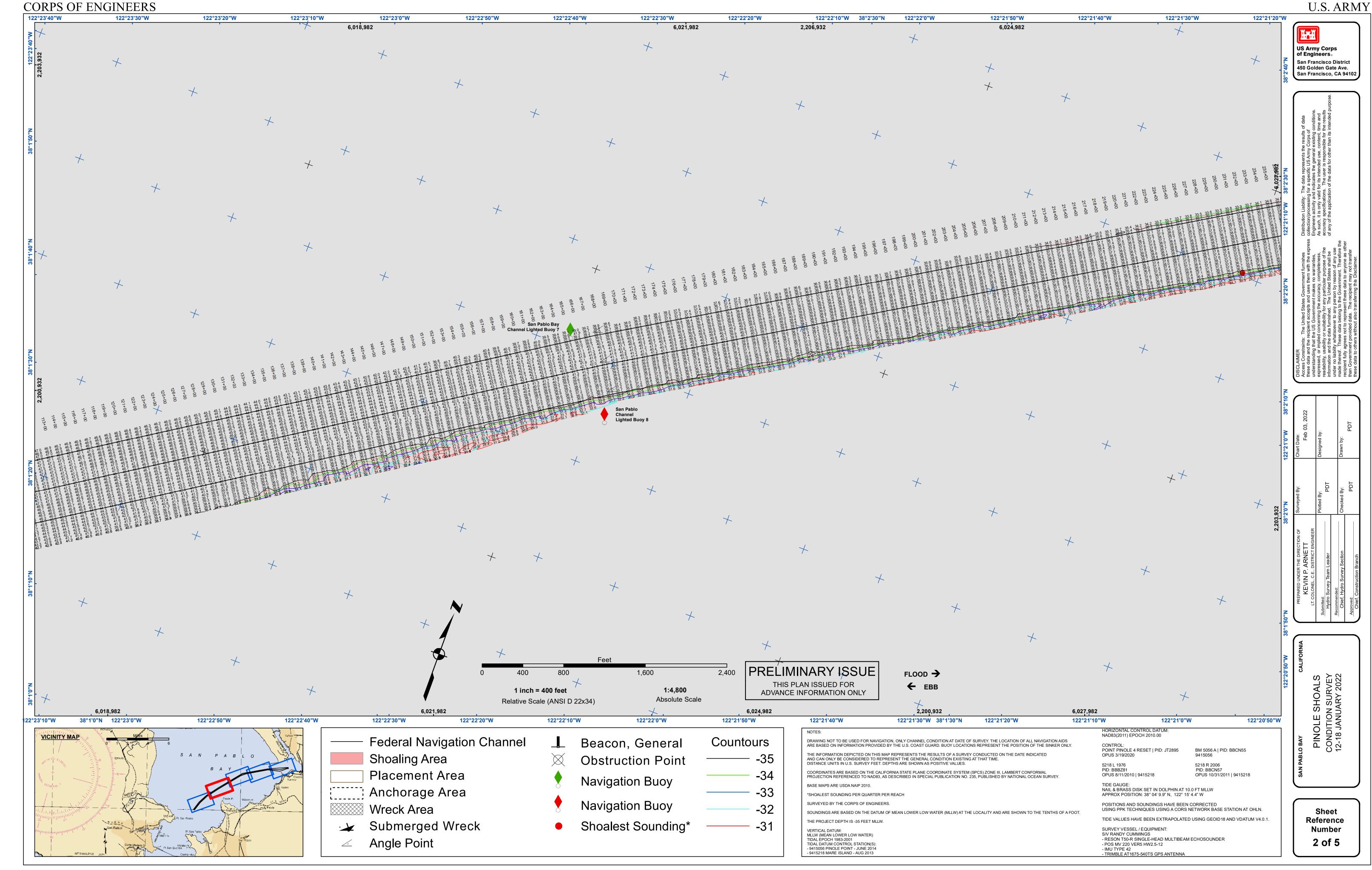
## CORPS OF ENGINEERS

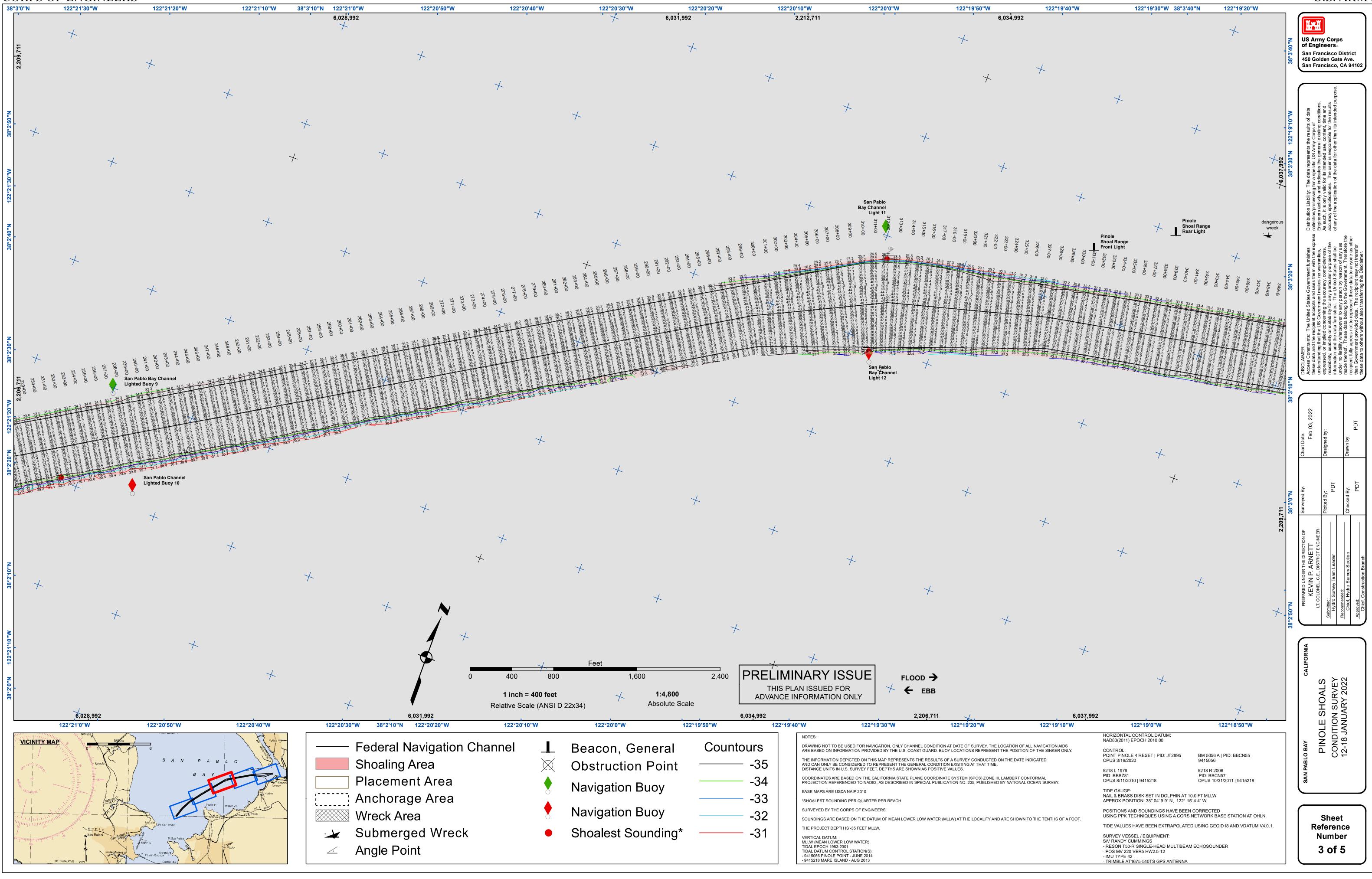


122°24'40"W	122°24'30"W	38°1'10"N 122°24'20"W	122°24'10"W	122°24'0"W	122°23'50"W	122°23'40"W	122°23'30"W	122°23'20"W	U.S. ARMY
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		*			' L			7	38°0 <sup>4</sup> 0"N REPARED UNDEF KEVIN P. colonel, c.E., o Survey Team nended: f, Hydro Survey ed: d: construction
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<b>1 inch = 400 feet</b> Relative Scale (ANSI D	22x34)	<b>1:4,800</b> Absolute Scale <del>/</del>	THIS PLAN ISSU ADVANCE INFORM	ATION ONLY	EBB /	0.040.54		7	38°0"30"N SHOALS N SURVEY JARY 2022
122°24'10"W	122°24'0"W		6,015,543 38°0'10"N 122°23'40"W NOTES:	122°23'30"W	193,713 122°23'20"W	6,018,543 122°23'10"W	HORIZONTAL CONTROL DATUM: NAD83(2011) EPOCH 2010.00	122°22'50"W	
nnel <u> </u>	Beacon, Gen Obstruction F			NOT TO BE USED FOR NAVIGATION, ONLY CHANNI D ON INFORMATION PROVIDED BY THE U.S. COAS RMATION DEPICTED ON THIS MAP REPRESENTS T ONLY BE CONSIDERED TO REPRESENT THE GENE UNITS IN U.S. SURVEY FEET. DEPTHS ARE SHOWI	EL CONDITION AT DATE OF SURVEY. THE LOCATION OF ALL ST GUARD. BUOY LOCATIONS REPRESENT THE POSITION O HE RESULTS OF A SURVEY CONDUCTED ON THE DATE IND RAL CONDITION EXISTING AT THAT TIME. N AS POSITIVE VALUES.	OF THE SINKER ONLY.	CONTROL: POINT PINOLE 4 RESET   PID: JT2895 OPUS 3/19/2020	BM 5056 A   PID: BBCN55 9415056	PABLO BAY PINO CONDI 12-18 J
	Navigation Bu			ATES ARE BASED ON THE CALIFORNIA STATE PLAN ION REFERENCED TO NAD83, AS DESCRIBED IN SF PS ARE USDA NAIP 2010.	NAS FOSTIVE VALUES. NE COORDINATE SYSTEM (SPCS) ZONE III, LAMBERT CONF PECIAL PUBLICATION NO. 235, PUBLISHED BY NATIONAL OC	FORMAL CEAN SURVEY.	PID: BBBZ81 OPUS 8/11/2010   9415218 TIDE GAUGE: NAIL & BRASS DISK SET IN DOLPHIN AT 10.0		SANF
	Navigation Bu		-32 SURVEYE		OW WATER (MLLW) AT THE LOCALITY AND ARE SHOWN TO	) THE TENTHS OF A FOOT.	APPROX POSITION: 38° 04' 9.9" N, 122° 15' 4 POSITIONS AND SOUNDINGS HAVE BEEN CO USING PPK TECHNIQUES USING A CORS NE TIDE VALUES HAVE BEEN EXTRAPOLATED U	.4" W DRRECTED TWORK BASE STATION AT OHLN.	Sheet
•	Shoalest Sour	nding*	31	AN LOWER LOW WATER) DCH 1983-2001 TUM CONTROL STATION(S):			SURVEY VESSEL / EQUIPMENT: S/V RANDY CUMMINGS - RESON T50-R SINGLE-HEAD MULTIBEAM E - POS MV 220 VER5 HW2.5-12		Reference Number 1 of 5
			- 9415056 - 9415218	PINOLE POINT - JUNE 2014 MARE ISLAND - AUG 2013			- IMU TYPE 42 - TRIMBLE AT1675-540TS GPS ANTENNA		

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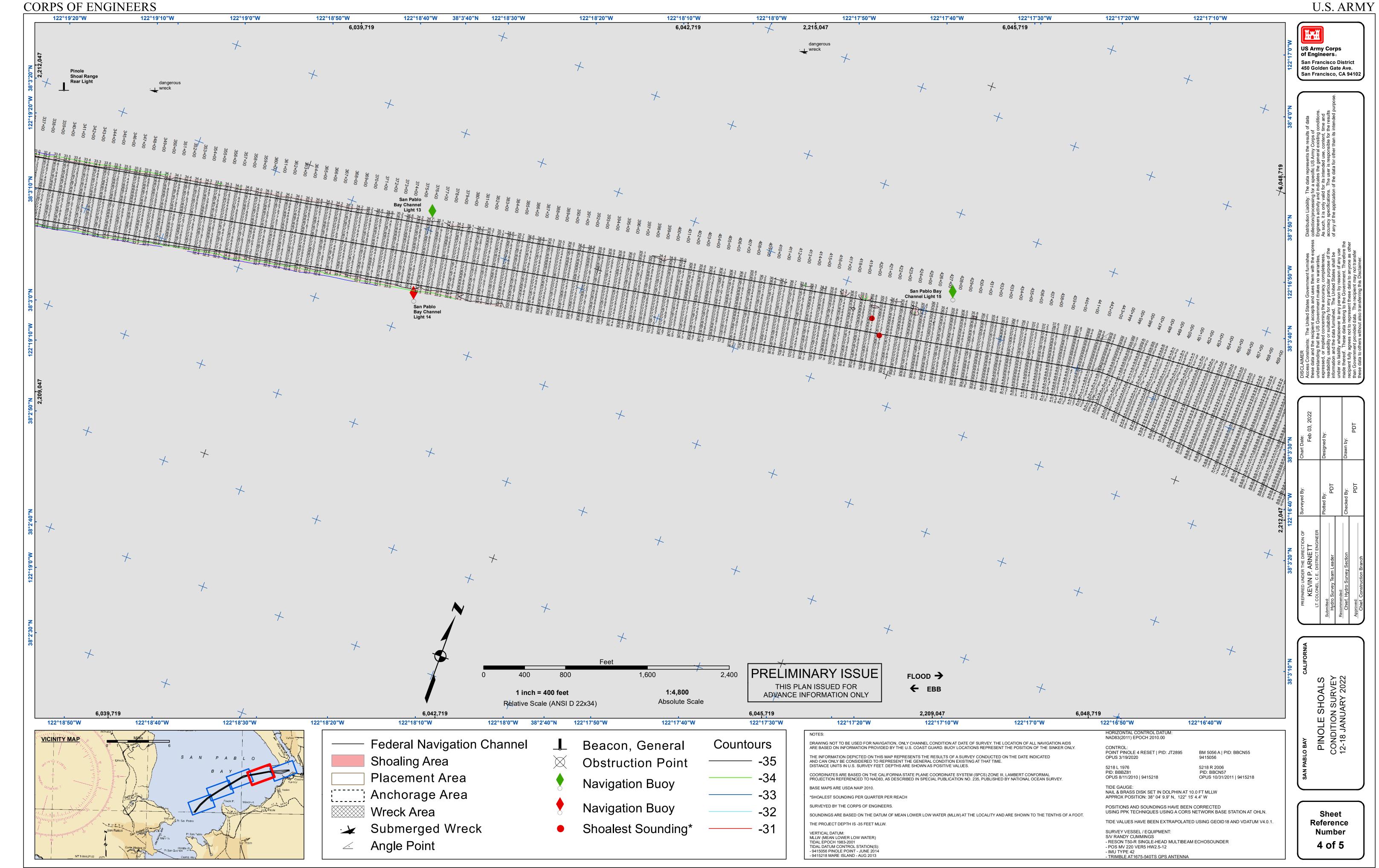


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