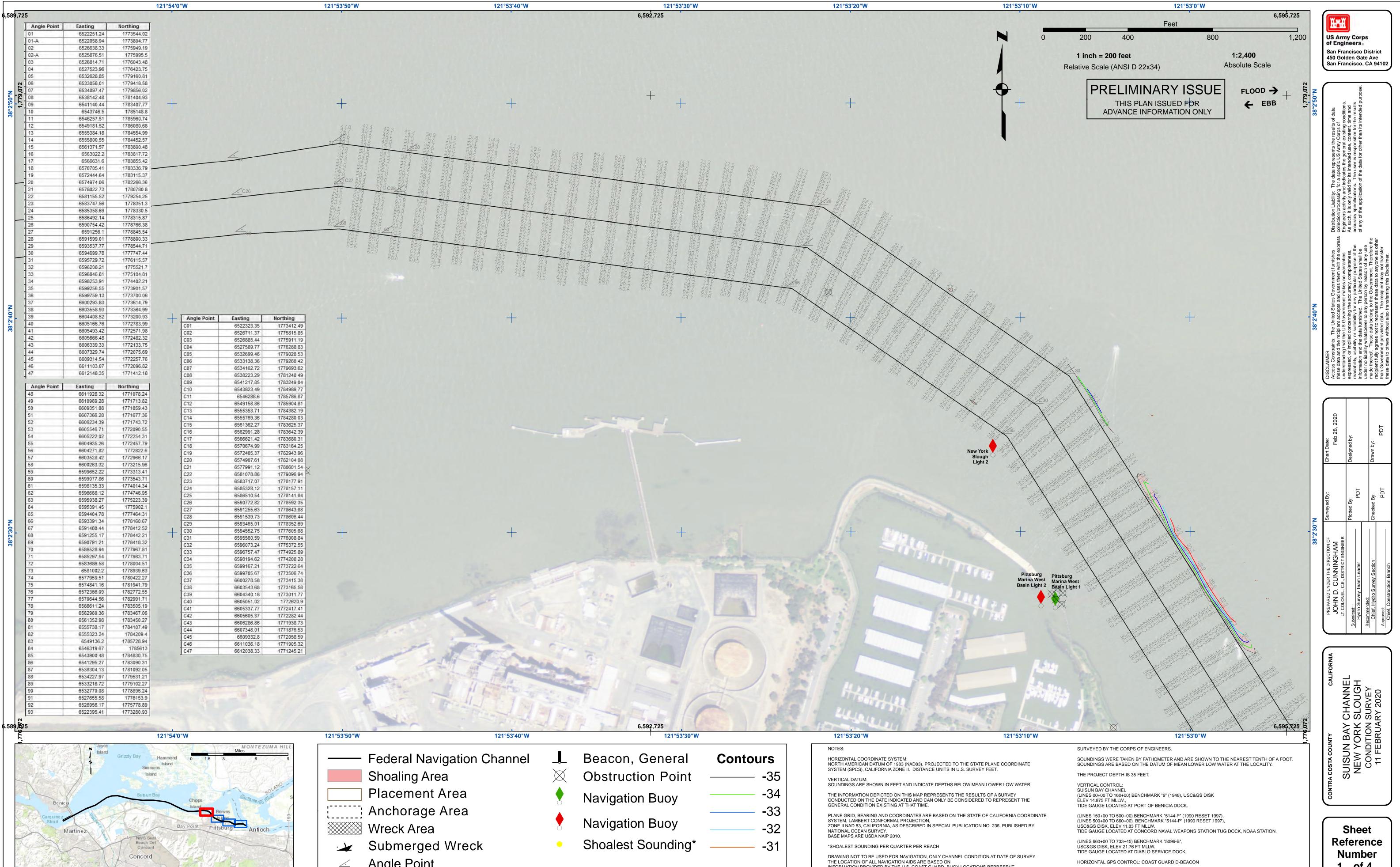
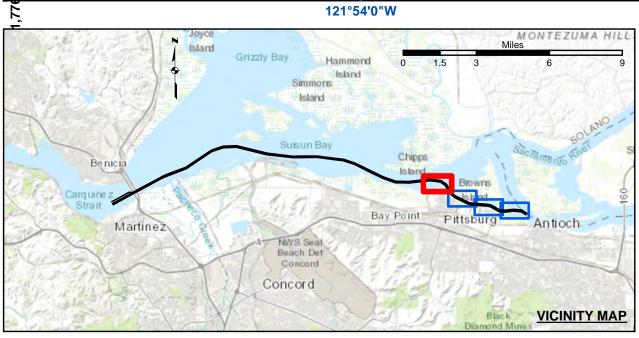
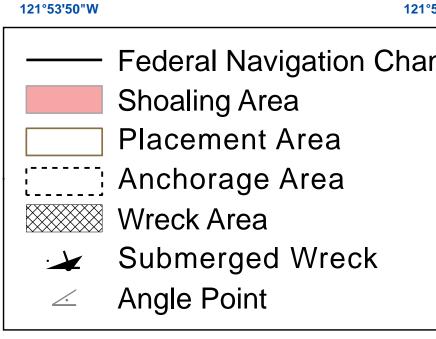
## **CORPS OF ENGINEERS**







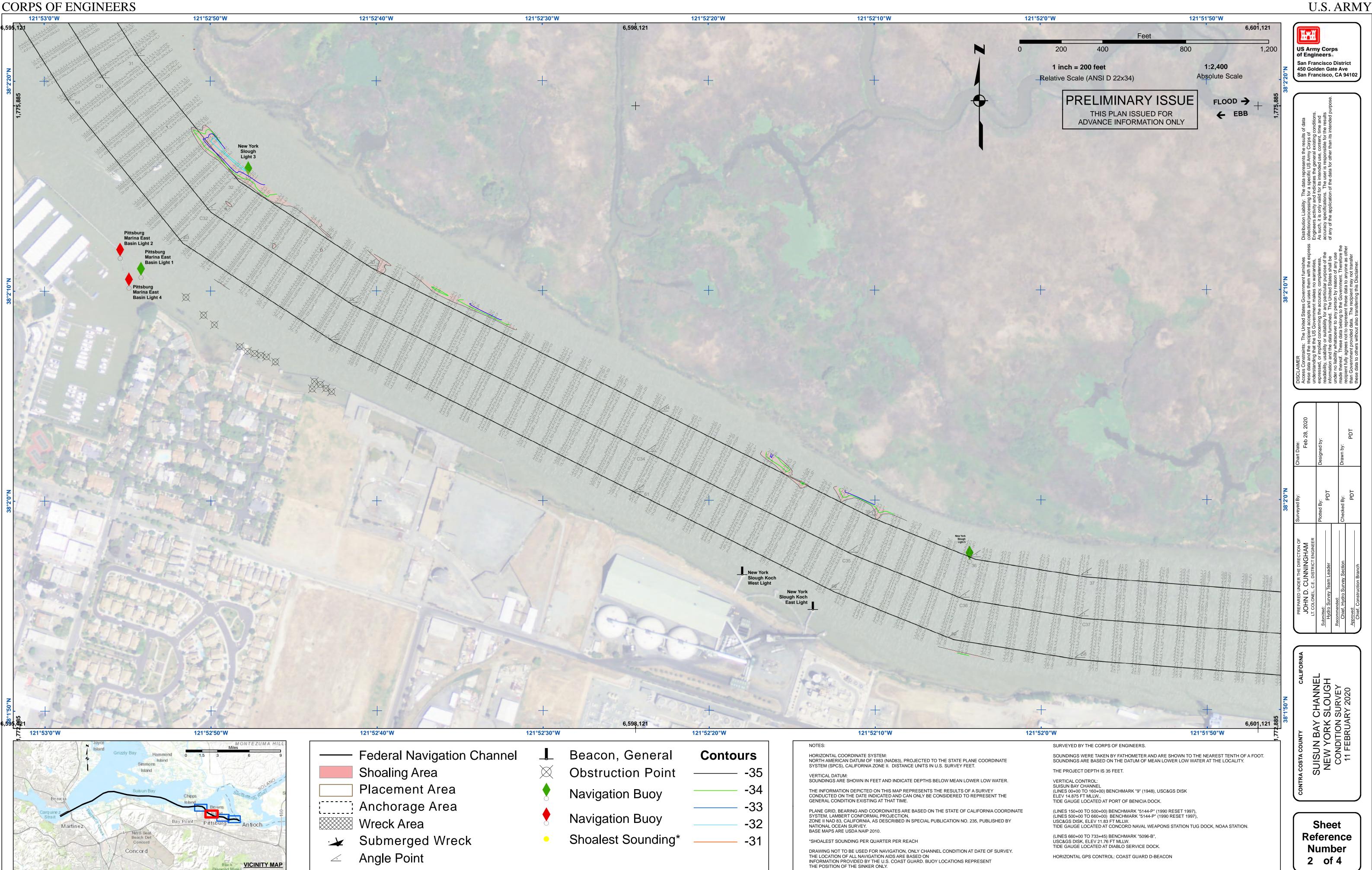
nel		Beacon, General	Contours
	$\bigotimes$	<b>Obstruction</b> Point	35
		Navigation Buoy	34
		C I	33
	0	Navigation Buoy	32
		Shoalest Sounding*	-31

INFORMATION PROVIDED BY THE U.S. COAST GUARD. BUOY LOCATIONS REPRESENT THE POSITION OF THE SINKER ONLY.

1 of 4

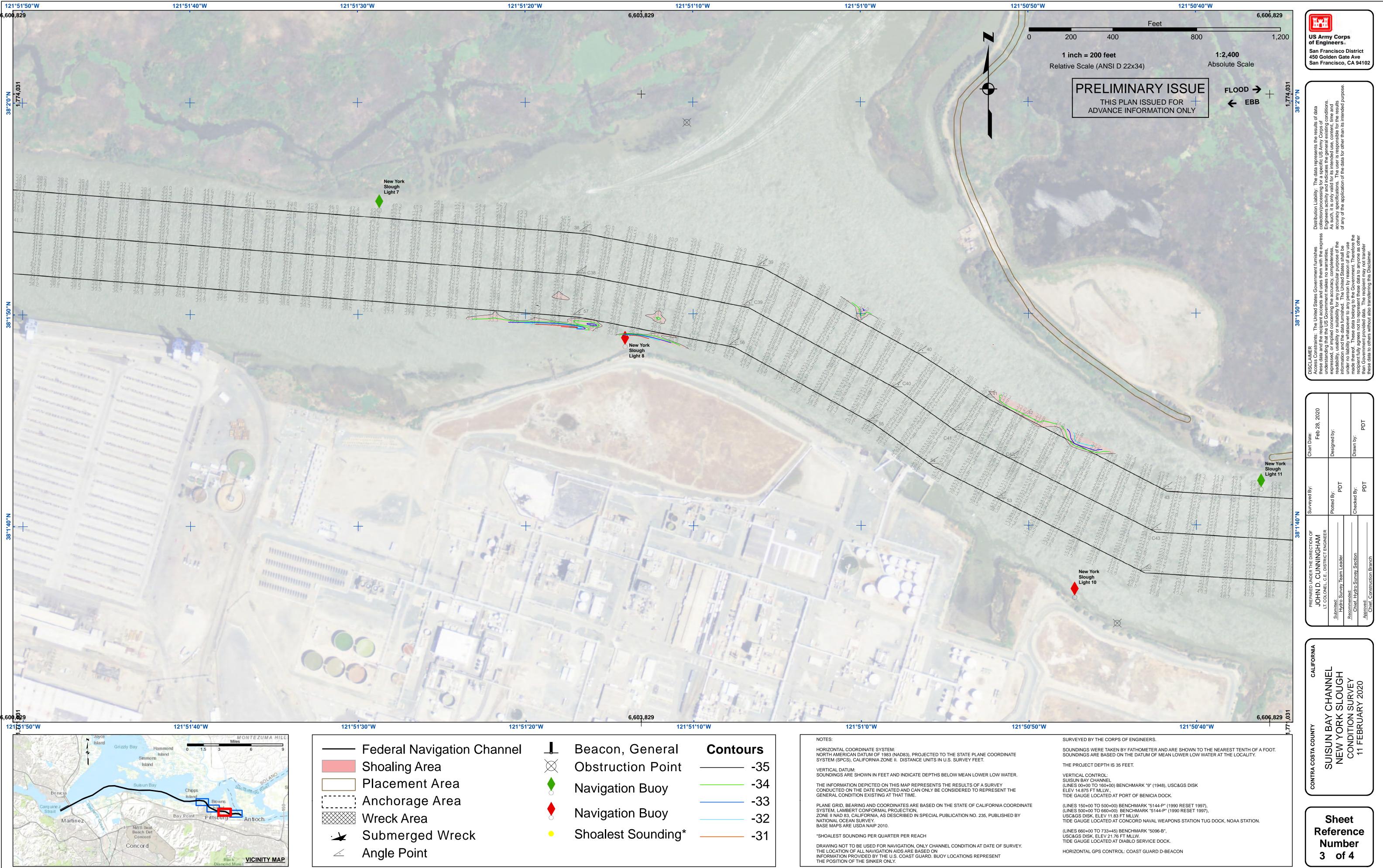
U.S. ARMY

# CORPS OF ENGINEERS



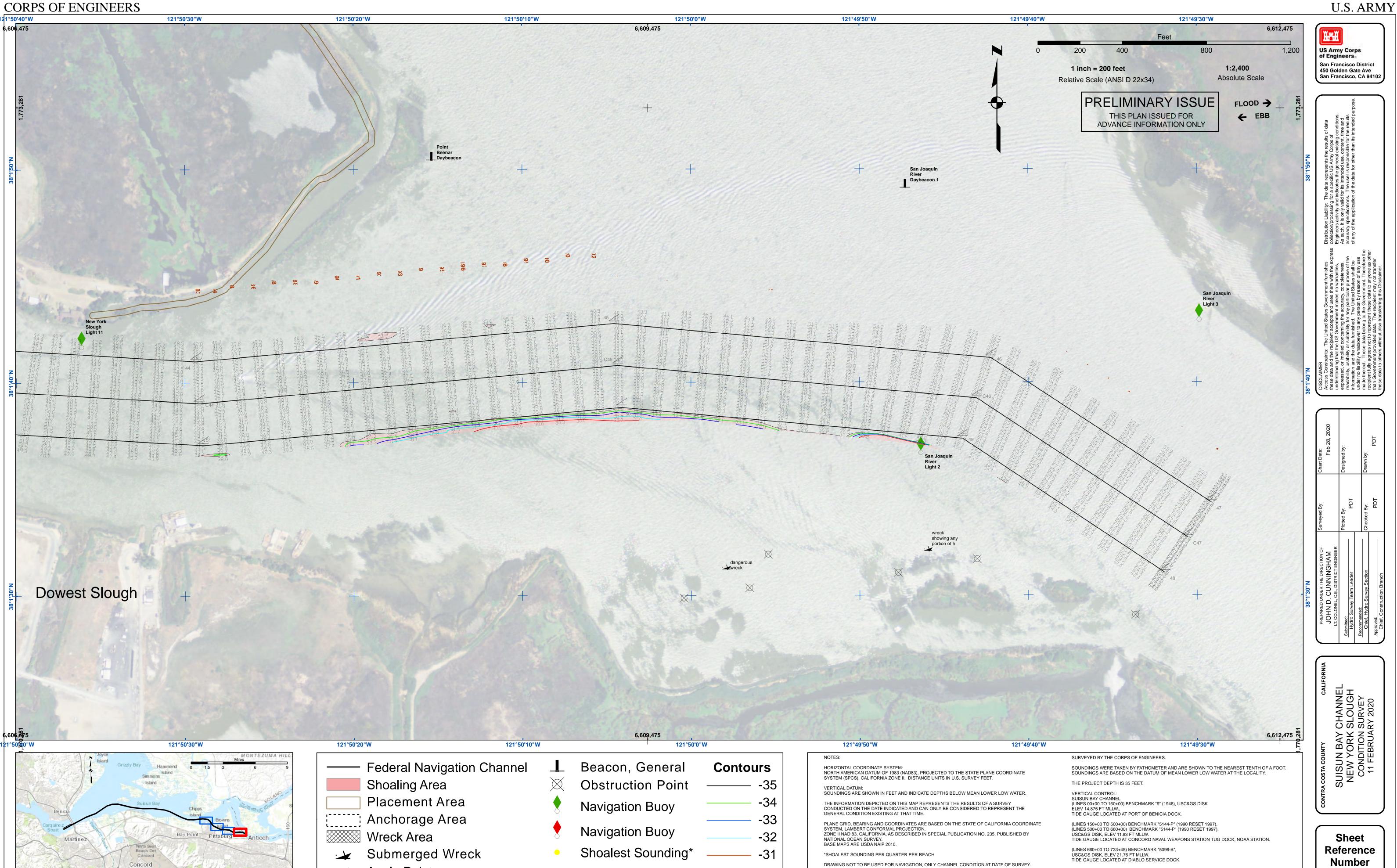
nel		Beacon, General	Contours
	$\bigotimes$	<b>Obstruction</b> Point	35
		Navigation Buoy	34
		Nevigation Duev	33
	0	Navigation Buoy	32
		Shoalest Sounding*	31

### CORPS OF ENGINEERS



# U.S. ARMY

CORPS OF ENGINEERS



Angle Point

VICINITY MAP

121°50'10"W	121°50'0	121°49'50"W	
hannel L × •	Beacon, General Obstruction Point Navigation Buoy Navigation Buoy Shoalest Sounding*	Contours 	NOTES: HORIZONTAL COORDINATE SYSTEM NORTH AMERICAN DATUM OF 1983 ( SYSTEM (SPCS), CALIFORNIA ZONE VERTICAL DATUM: SOUNDINGS ARE SHOWN IN FEET AN THE INFORMATION DEPICTED ON TH CONDUCTED ON THE DATE INDICATI GENERAL CONDITION EXISTING AT T PLANE GRID, BEARING AND COORDI SYSTEM, LAMBERT CONFORMAL PR ZONE II NAD 83, CALIFORNIA, AS DES NATIONAL OCEAN SURVEY. BASE MAPS ARE USDA NAIP 2010. *SHOALEST SOUNDING PER QUARTI DRAWING NOT TO BE USED FOR NAY THE LOCATION OF ALL NAVIGATION / INFORMATION PROVIDED BY THE U.S

NOTES:
HORIZONTAL COORDINATE SYSTEM: NORTH AMERICAN DATUM OF 1983 (NAD83), PROJECTED TO THE STATE PLANE COORDINAT SYSTEM (SPCS), CALIFORNIA ZONE II. DISTANCE UNITS IN U.S. SURVEY FEET.
VERTICAL DATUM: SOUNDINGS ARE SHOWN IN FEET AND INDICATE DEPTHS BELOW MEAN LOWER LOW WATEI
THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF A SURVEY CONDUCTED ON THE DATE INDICATED AND CAN ONLY BE CONSIDERED TO REPRESENT THI GENERAL CONDITION EXISTING AT THAT TIME.
PLANE GRID, BEARING AND COORDINATES ARE BASED ON THE STATE OF CALIFORNIA COO SYSTEM, LAMBERT CONFORMAL PROJECTION, ZONE II NAD 83. CALIEOPNIA, AS DESCRIBED IN SPECIAL PUBLICATION NO. 235. PUBLISHED

R NAVIGATION, ONLY CHANNEL CONDITION AT DATE OF SURVEY. ION AIDS ARE BASED ON IE U.S. COAST GUARD. BUOY LOCATIONS REPRESENT

HORIZONTAL GPS CONTROL: COAST GUARD D-BEACON

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