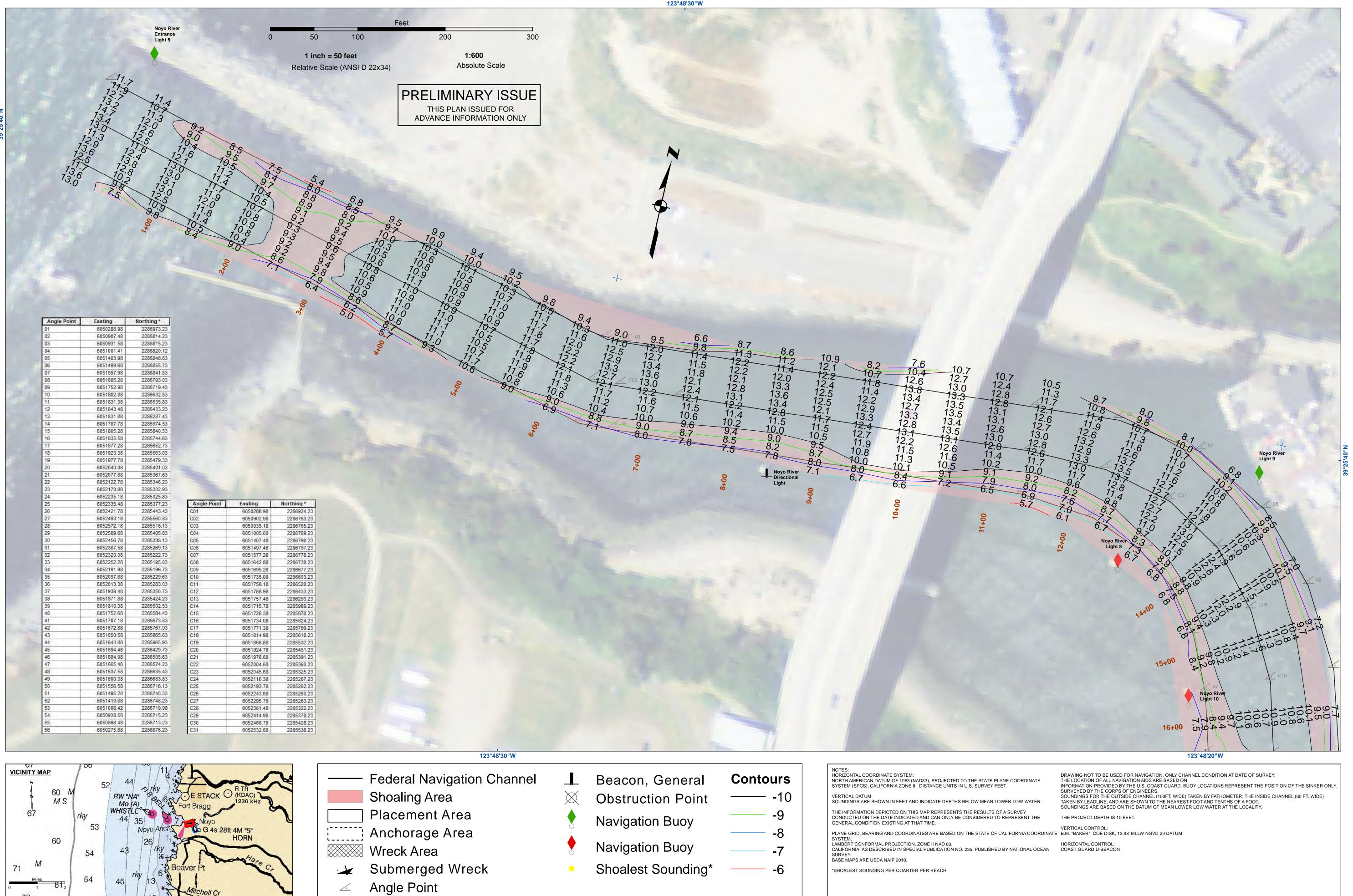
CORPS OF ENGINEERS
U.S. ARMY



US Army Corps of Engineers San Francisco District 450 Golden Gate San Francisco, CA 94102

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PREPARED UNDER THE DIRECTION OF

JOHN D. CUNNINGHAM

LT. COLONEL, C.E., DISTRICT ENGINEER

Submitted:
Hydro Survey Team Leader

Recommended:
Chief, Hydro Survey Section

Approved:
Chief Construction Branch
Chief Construction Branch

MENDOCINO COUNTY

NOYO RIVER

CONDITION SURVEY

20 DECEMBER & 08 JANUARY 20

Sheet Reference Number 1 of 2

U.S. ARMY CORPS OF ENGINEERS 123°48'10"W US Army Corps of Engineers San Francisco District 450 Golden Gate San Francisco, CA 94102 1 inch = 50 feetRelative Scale (ANSI D 22x34) PRELIMINARY ISSUE THIS PLAN ISSUED FOR ADVANCE INFORMATION ONLY 10.4 11.5 12.4 12.1 39°25'30"N 123°48'20"W VICINITY MAP Federal Navigation Channel DRAWING NOT TO BE USED FOR NAVIGATION, ONLY CHANNEL CONDITION AT DATE OF SURVEY. THE LOCATION OF ALL NAVIGATION AIDS ARE BASED ON Beacon, General **Contours** NORTH AMERICAN DATUM OF 1983 (NAD83), PROJECTED TO THE STATE PLANE COORDINATE SYSTEM (SPCS), CALIFORNIA ZONE II. DISTANCE UNITS IN U.S. SURVEY FEET. INFORMATION PROVIDED BY THE U.S. COAST GUARD. BUOY LOCATIONS REPRESENT THE POSITION OF THE SINKER ONLY. 60 SURVEYED BY THE CORPS OF ENGINEERS. Shoaling Area **Obstruction Point** VERTICAL DATUM: SOUNDINGS ARE SHOWN IN FEET AND INDICATE DEPTHS BELOW MEAN LOWER LOW WATER. SOUNDINGS FOR THE OUTSIDE CHANNEL (100FT. WIDE) TAKEN BY FATHOMETER; THE INSIDE CHANNEL (60 FT. WIDE) TAKEN BY LEADLINE, AND ARE SHOWN TO THE NEAREST FOOT AND TENTHS OF A FOOT.
SOUNDINGS ARE BASED ON THE DATUM OF MEAN LOWER LOW WATER AT THE LOCALITY. MS Placement Area THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF A SURVEY CONDUCTED ON THE DATE INDICATED AND CAN ONLY BE CONSIDERED TO REPRESENT THE GENERAL CONDITION EXISTING AT THAT TIME. Navigation Buoy VERTICAL CONTROL: Anchorage Area Navigation Buoy Wreck Area CALIFORNIA, AS DESCRIBED IN SPECIAL PUBLICATION NO. 235, PUBLISHED BY NATIONAL OCEAN Sheet SURVEY. BASE MAPS ARE USDA NAIP 2010. Reference Submerged Wreck Shoalest Sounding* *SHOALEST SOUNDING PER QUARTER PER REACH Number Angle Point 2 of 2