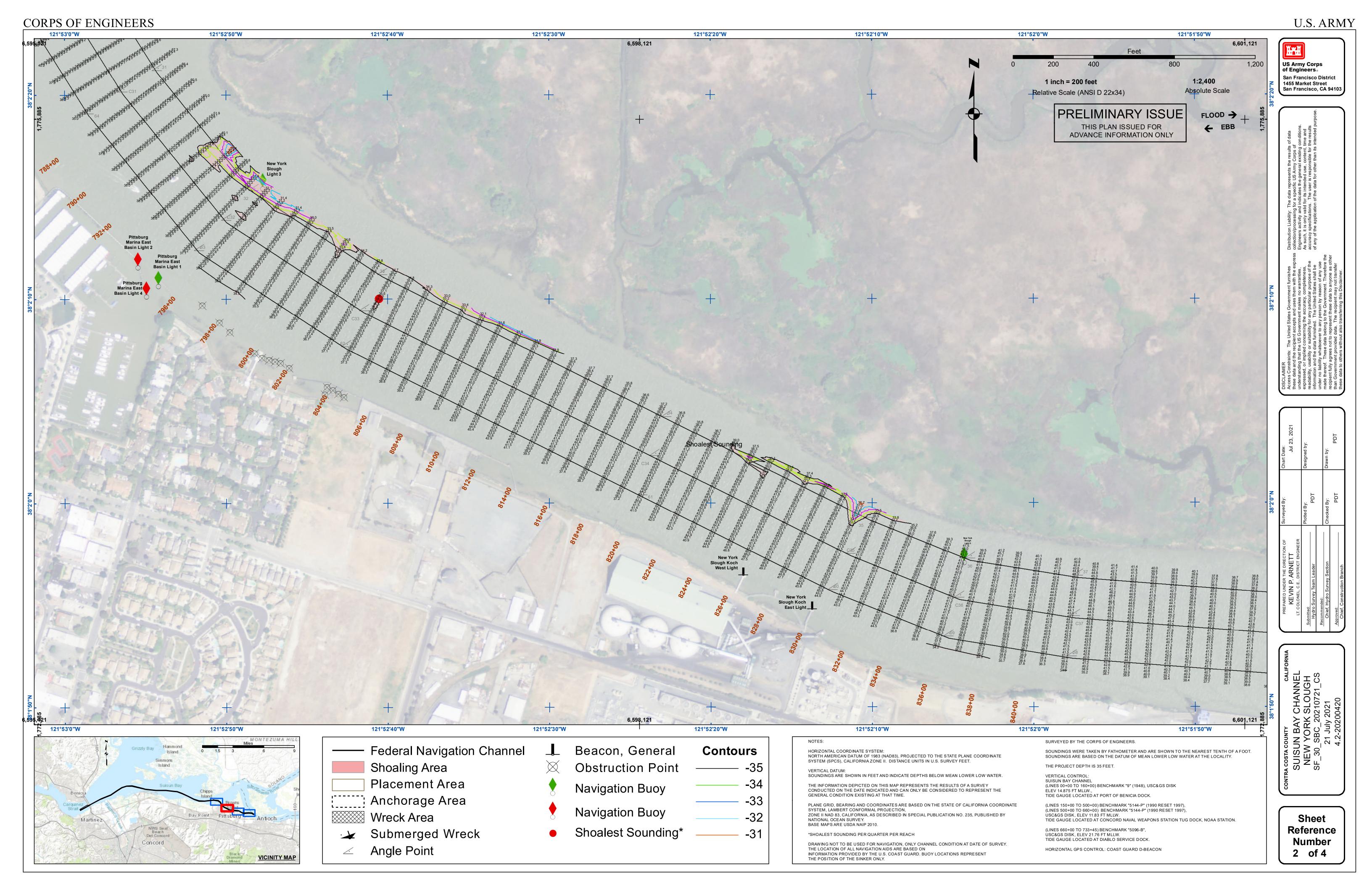
U.S. ARMY CORPS OF ENGINEERS 121°54'0"W 121°53'50"W 121°53'40"W 121°53'30"W 121°53'20"W 121°53'10"W 121°53'0"W 6,592,725 6,595,725 6522251.24 1773544.02 **US Army Corps** 6522058.94 1773894.77 of Engineers. 6526638.33 1775949.19 San Francisco District 6525876.51 1775995.5 1:2,400 1 inch = 200 feet 1455 Market Street 6526814.71 1776043.48 San Francisco, CA 94103 Absolute Scale Relative Scale (ANSI D 22x34) 6527523.96 1776423.75 6532628.85 1779160.81 6533058.01 1779418.58 PRELIMINARY ISSUE FLOOD -6534097.47 1779856.02 6538142.48 1781404.93 ← EBB THIS PLAN ISSUED FOR 6541140.44 1783407.77 ADVANCE INFORMATION ONLY 6543746.5 1785148.8 6546257.51 1785960.74 6549181.52 1786080.68 6555384.18 1784554.99 6555800.55 1784452.57 6561371.57 1783800.48 6563022.2 1783817.72 6566631.6 1783855.42 6570705.41 1783336.79 6572444.64 1783115.37 6574974.06 1782266.36 6578022.73 1780780.8 6581155.52 1779254.25 6583747.56 1778351.3 6585358.69 1778330.5 6586492.14 1778315.87 6590754.42 1778766.38 6591256.1 1778845.54 6591599.01 1778800.33 6593537.77 1778544.71 6594699.78 1777747.44 6595729.72 1776115.57 6596208.21 1775521.7 1775104.81 6596846.81 6598253.91 1774402.21 6599256.55 1773901.57 6599759.13 1773700.06 6600293.83 1773614.79 6603558.93 1773364.99 6604408.52 1773200.93 6605166.76 1772783.99 1772571.98 6605493.42 1775815.85 6605666.48 1772482.32 1775911.19 6526885.44 1772133.75 6606339.33 1776288.83 6607329.74 1772075.69 6532699.46 1779028.53 1772257.76 6609314.54 6533138.36 1779260.42 6611103.07 1772096.82 6534162.72 1779693.62 1771412.18 6612148.35 6538223.29 1781248.49 1783249.04 Easting 6543823.49 1784989.77 6611928.32 6546288.6 1785786.87 1771713.82 6610969.28 1785904.81 6609351.08 1771859.43 6555353.71 1784382.19 6607366.28 1771677.36 6555769.36 1784280.03 1771743.72 6606234.39 6561362.27 1783625.37 6605546.71 1772090.55 6562991.28 1783642.39 6605222.02 1772254.31 6566621.42 1783680.31 1772457.79 6604935.26 6570674.99 1783164.25 6604271.82 1772822.6 6572405.37 1782943.96 6603528.42 1772966.17 6574907.61 1782104.08 6600263.32 1773215.96 1780601.54 6599652.22 1773313.41 1779096.94 1773543.71 1774014.34 1778157.11 6585328.12 1774746.95 6596668.12 1778141.84 6586510.54 1775902. 6591255.63 1778643.88 1777464.31 6591539.73 1778606.44 6593465.01 1778352.69 6594552.75 1777605.88 1778442.21 6595560.59 1776008.84 6590791.21 1778418.32 1775372.55 6596073.24 6586528.94 1777967.81 6596757.47 1774925.89 1777983.71 6598194.62 1774208.28 6583686.58 1778004.51 1773722.64 6581002.2 1778939.63 6599705.67 1773506.74 6577959.51 1780422.27 6600278.58 1773415.38 6603543.68 1773165.58 6572366.09 1782772.55 6604340.18 1773011.77 6570644.56 1782991.71 6605051.02 1772620.9 1783505.19 1772417.41 6562960.36 1783467.06 6605605.37 1772282.44 6561352.98 1783450.27 6606286.86 1771938.73 6555738.17 1771876.53 6607348.01 6555323.24 1784209.4 6609332.8 1772058.59 6549136.2 1785728.94 6611036.18 1771905.32 6546319.67 6612038.33 1771245.21 6543900.48 1784830.75 6541295.27 1783090.31 6538304.13 1781092.05 6534227.97 1779531.21 6533218.72 1779102.27 1778896.24 6527655.58 1776153.9 6526956.17 1775778.89 6522395.41 1773280.93 RA COSTA COUNTY
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21 July 20 6,592,725 121°53'50"W 121°53'40"W 121°53'20"W 121°54'0"W 121°53'10"W 121°53'0"W SURVEYED BY THE CORPS OF ENGINEERS. Federal Navigation Channel Beacon, General Contours HORIZONTAL COORDINATE SYSTEM: NORTH AMERICAN DATUM OF 1983 (NAD83), PROJECTED TO THE STATE PLANE COORDINATE SOUNDINGS WERE TAKEN BY FATHOMETER AND ARE SHOWN TO THE NEAREST TENTH OF A FOOT. SOUNDINGS ARE BASED ON THE DATUM OF MEAN LOWER LOW WATER AT THE LOCALITY. SYSTEM (SPCS), CALIFORNIA ZONE II. DISTANCE UNITS IN U.S. SURVEY FEET. Shoaling Area **Obstruction Point** THE PROJECT DEPTH IS 35 FEET. SOUNDINGS ARE SHOWN IN FEET AND INDICATE DEPTHS BELOW MEAN LOWER LOW WATER. VERTICAL CONTROL: Placement Area SUISUN BAY CHANNEL Navigation Buoy THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF A SURVEY (LINES 00+00 TO 160+00) BENCHMARK "9" (1948), USC&GS DISK CONDUCTED ON THE DATE INDICATED AND CAN ONLY BE CONSIDERED TO REPRESENT THE ELEV 14.875 FT MLLW., GENERAL CONDITION EXISTING AT THAT TIME. TIDE GAUGE LOCATED AT PORT OF BENICIA DOCK. Anchorage Area PLANE GRID, BEARING AND COORDINATES ARE BASED ON THE STATE OF CALIFORNIA COORDINATE (LINES 150+00 TO 500+00) BENCHMARK "5144-P" (1990 RESET 1997), Navigation Buoy SYSTEM, LAMBERT CONFORMAL PROJECTION, (LINES 500+00 TO 660+00) BENCHMARK "5144-P" (1990 RESET 1997), Wreck Area ZONE II NAD 83, CALIFORNIA, AS DESCRIBED IN SPECIAL PUBLICATION NO. 235, PUBLISHED BY USC&GS DISK. ELEV 11.83 FT MLLW. Sheet TIDE GAUGE LOCATED AT CONCORD NAVAL WEAPONS STATION TUG DOCK, NOAA STATION. NATIONAL OCEAN SURVEY. BASE MAPS ARE USDA NAIP 2010. Shoalest Sounding* — Reference (LINES 660+00 TO 733+45) BENCHMARK "5096-B", Submerged Wreck *SHOALEST SOUNDING PER QUARTER PER REACH USC&GS DISK, ELEV 21.76 FT MLLW. TIDE GAUGE LOCATED AT DIABLO SERVICE DOCK Number DRAWING NOT TO BE USED FOR NAVIGATION, ONLY CHANNEL CONDITION AT DATE OF SURVEY. Angle Point THE LOCATION OF ALL NAVIGATION AIDS ARE BASED ON HORIZONTAL GPS CONTROL: COAST GUARD D-BEACON 1 of 4 INFORMATION PROVIDED BY THE U.S. COAST GUARD. BUOY LOCATIONS REPRESENT THE POSITION OF THE SINKER ONLY. VICINITY MAF



CORPS OF ENGINEERS U.S. ARMY 121°51'40"W 121°51'30"W 121°51'20"W 121°51'10"W 121°51'0"W 121°50'50"W 121°50'40"W 6,600,829 6,603,829 6,606,829 San Francisco District 1:2,400 1 inch = 200 feet 1455 Market Street San Francisco, CA 94103 Absolute Scale Relative Scale (ANSI D 22x34) PRELIMINARY ISSUE FLOOD -THIS PLAN ISSUED FOR ADVANCE INFORMATION ONLY ← EBB RA COSTA COUNTY
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21 July 20 6,606,829 💆 6,603,829 121°51'40"W 121°51'30"W 121°51'20"W 121°51'10"W 121°51'0"W 121°50'50"W 121°50'40"W SURVEYED BY THE CORPS OF ENGINEERS. Federal Navigation Channel Beacon, General Contours HORIZONTAL COORDINATE SYSTEM: NORTH AMERICAN DATUM OF 1983 (NAD83), PROJECTED TO THE STATE PLANE COORDINATE SYSTEM (SPCS), CALIFORNIA ZONE II. DISTANCE UNITS IN U.S. SURVEY FEET. SOUNDINGS WERE TAKEN BY FATHOMETER AND ARE SHOWN TO THE NEAREST TENTH OF A FOOT. SOUNDINGS ARE BASED ON THE DATUM OF MEAN LOWER LOW WATER AT THE LOCALITY. Shoaling Area **Obstruction Point** THE PROJECT DEPTH IS 35 FEET VERTICAL CONTROL: SUISUN BAY CHANNEL SOUNDINGS ARE SHOWN IN FEET AND INDICATE DEPTHS BELOW MEAN LOWER LOW WATER. Placement Area Navigation Buoy THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF A SURVEY (LINES 00+00 TO 160+00) BENCHMARK "9" (1948), USC&GS DISK CONDUCTED ON THE DATE INDICATED AND CAN ONLY BE CONSIDERED TO REPRESENT THE ELEV 14.875 FT MLLW., GENERAL CONDITION EXISTING AT THAT TIME. TIDE GAUGE LOCATED AT PORT OF BENICIA DOCK. PLANE GRID, BEARING AND COORDINATES ARE BASED ON THE STATE OF CALIFORNIA COORDINATE SYSTEM, LAMBERT CONFORMAL PROJECTION, ZONE II NAD 83, CALIFORNIA, AS DESCRIBED IN SPECIAL PUBLICATION NO. 235, PUBLISHED BY NATIONAL OCEAN SURVEY. (LINES 150+00 TO 500+00) BENCHMARK "5144-P" (1990 RESET 1997), Navigation Buoy (LINES 500+00 TO 660+00) BENCHMARK "5144-P" (1990 RESET 1997), USC&GS DISK, ELEV 11.83 FT MLLW. TIDE GAUGE LOCATED AT CONCORD NAVAL WEAPONS STATION TUG DOCK, NOAA STATION. Wreck Area Sheet BASE MAPS ARE USDA NAIP 2010. Reference Shoalest Sounding* (LINES 660+00 TO 733+45) BENCHMARK "5096-B", USC&GS DISK, ELEV 21.76 FT MLLW. TIDE GAUGE LOCATED AT DIABLO SERVICE DOCK. Submerged Wreck *SHOALEST SOUNDING PER QUARTER PER REACH Number DRAWING NOT TO BE USED FOR NAVIGATION, ONLY CHANNEL CONDITION AT DATE OF SURVEY. THE LOCATION OF ALL NAVIGATION AIDS ARE BASED ON Angle Point HORIZONTAL GPS CONTROL: COAST GUARD D-BEACON 3 of 4 INFORMATION PROVIDED BY THE U.S. COAST GUARD. BUOY LOCATIONS REPRESENT THE POSITION OF THE SINKER ONLY. VICINITY MAP

CORPS OF ENGINEERS U.S. ARMY 121°50'30"W 121°50'20"W 121°50'10"W 121°50'0"W 121°49'50"W 121°49'40"W 121°49'30"W 6,609,475 6,612,475 US Army Corps of Engineers_® San Francisco District 1:2,400 1 inch = 200 feet 1455 Market Street San Francisco, CA 94103 Absolute Scale Relative Scale (ANSI D 22x34) PRELIMINARY ISSUE FLOOD -← EBB THIS PLAN ISSUED FOR ADVANCE INFORMATION ONLY **Shoalest Sounding** RA COSTA COUNTY
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4.2-2020C 6,612,475 👸 121°50'30"W 121°50'20"W 121°50'10"W 121°49'50"W 121°49'40"W 121°49'30"W SURVEYED BY THE CORPS OF ENGINEERS. Federal Navigation Channel Beacon, General Contours HORIZONTAL COORDINATE SYSTEM: NORTH AMERICAN DATUM OF 1983 (NAD83), PROJECTED TO THE STATE PLANE COORDINATE SOUNDINGS WERE TAKEN BY FATHOMETER AND ARE SHOWN TO THE NEAREST TENTH OF A FOOT. SOUNDINGS ARE BASED ON THE DATUM OF MEAN LOWER LOW WATER AT THE LOCALITY. SYSTEM (SPCS), CALIFORNIA ZONE II. DISTANCE UNITS IN U.S. SURVEY FEET. Shoaling Area **Obstruction Point** THE PROJECT DEPTH IS 35 FEET. VERTICAL CONTROL: SUISUN BAY CHANNEL SOUNDINGS ARE SHOWN IN FEET AND INDICATE DEPTHS BELOW MEAN LOWER LOW WATER. Placement Area Navigation Buoy THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF A SURVEY (LINES 00+00 TO 160+00) BENCHMARK "9" (1948), USC&GS DISK CONDUCTED ON THE DATE INDICATED AND CAN ONLY BE CONSIDERED TO REPRESENT THE ELEV 14.875 FT MLLW., GENERAL CONDITION EXISTING AT THAT TIME. TIDE GAUGE LOCATED AT PORT OF BENICIA DOCK. PLANE GRID, BEARING AND COORDINATES ARE BASED ON THE STATE OF CALIFORNIA COORDINATE SYSTEM, LAMBERT CONFORMAL PROJECTION,
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