



CHANNEL	NORTH	EAST
26	2116118.16	6048688.23
28	2115744.42	6049069.80
30	2114778.20	6050264.74
32-A	2113292.73	6053374.26
34-A	2113292.92	6054331.26
34	2112712.88	6054170.92
31-A	2112713.70	6053372.25
29	2114265.05	6049944.49
25-A	2115274.83	6048709.07
23	2115467.23	6048336.17

NOTES:
 SURVEYED BY THE CORPS OF ENGINEERS.
 SOUNDINGS WERE TAKEN BY FATHOMETER AND ARE SHOWN TO THE NEAREST FOOT AND HUNDRETHS OF A FOOT. ELEVATIONS ARE BASED ON MLLW DATUM.
 1:00 INDICATES THE NUMBER AND BEGINNING OF A LINE OF SOUNDINGS.
 PLANE GRID AND NAD83 COORDINATES WERE DERIVED FROM PUBLISHED NAD27 CALIFORNIA ZONE III STATE PLANE COORDINATES, USING USGS NADCON CONVERSION METHODS.
 PROJECT DEPTH OF OUTER HARBOR IS 42 FEET. PROJECT DEPTH OF INNER HARBOR TO PARK STREET BRIDGE IS 42 FEET. TIDAL CANAL PROJECT DEPTH IS 26 FEET. (MAINTAINED 18 FEET).

NOTES:
 DRAWINGS NOT TO BE USED AS NAVIGATION CHARTS, ONLY CHANNEL CONDITION AT DATE OF SURVEY.
 THE LOCATION OF ALL NAVIGATION AIDS ARE BASED ON INFORMATION PROVIDED BY THE U. S. COAST GUARD.
 BUOY LOCATIONS REPRESENT THE POSITION OF THE SINKER ONLY.
 BASE MAPS WERE COMPILED BY PHOTODIAGRAMMETRIC METHODS FROM AERIAL PHOTOGRAPHY FLOWN 08 AUGUST 1995.

01	02	03	04	05
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SHEET INDEX

SYMBOL	DATE	BY
REVISIONS		
J.E. ARMY AND NAVY DISTRICT OF CALIFORNIA OAKLAND INNER HARBOR SAN FRANCISCO DISTRICT		
APPROVED BY	ALAMEDA COUNTY	CALIFORNIA
OAKLAND INNER HARBOR CONDITION SURVEY 16 NOVEMBER, 05 & 06 DECEMBER 2007		
PROJECT NUMBER	DATE	
SCALE	DATE	
4 OF 5	2	2
363		