MATCHLINE – SHEET 4

MATCHLINE – SHEET 2

POINT POTRERO

SAN FRANCISCO BAY

BROOKS ISLAND

PRELIMINARY ISSUE

HYDRAULICS ESTABLISHED
ADVANCE IN CHIEF'S REPORT

Red Beacon # 18

Red Beacon # 16

Red Beacon # 14

Red Beacon # 12

Green Beacon # 9

Red Beacon # 10

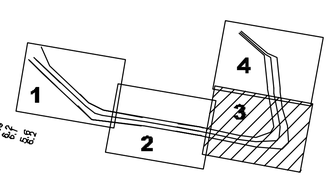
FLOOD

EBB

GRAPHICS SCALE 1" = 200'

200' 0 100' 200' 400' 800'

N.A.D 1983 FEET COORDINATES		
CHANNEL ∠	NORTH	EAST
08	2'569'2.51	6020'299.00
09	2'5765.10	60'08'.96
'0	2'5656.'5	6023'.87.68
''	2'5705.34	6022'.19.24
'2	2'5826.20	6021'91.5'
'3	2'5897.13	6023'.15.20
'4	2'5830.06	6025'.33.87
'5	2'5743.59	6024'0'.87
'6	2'5720.3'	6023'06.39
'7	2'5751'.89	6024'44.58
'8	2'5898'.4	6024'04.29
'9	2'5896.13	6023'63.'0
20	2'5870.16	6024'28.95



US Army Corps of Engineers
San Francisco District
333 Market Street
San Francisco, CA 94105

SUBMITTED:	DESIGNED BY:	CHECKED BY:	DRAWN BY:
Hydro. Survey Section	TVW	PC	EWC
APPROVAL RECOMMENDED:	DATE:	SHEET NO.	DRAWING NO.
	3/19/2003	3 OF 4	9 2 328
Chief, Engineering Branch	PREPARED UNDER THE DIRECTION OF		
APPROVED:	MICHAEL McCORMICK		
Chief, Engineering, Technical & Services Div.	LT. COLONEL, C.E., DISTRICT ENGINEER		

Mark	Description	Date	Appr.

CONTRA COSTA COUNTY CALIFORNIA

RICHMOND INNER HARBOR
CONDITION SURVEY
15–16 MARCH 2003

Sheet reference number
C3