PRELIMINARY ISSUE
THIS PLAN ISSUED FOR
ADVANCE INFORMATION ONLY

SF 16 DISPOSAL NAD 83
CHANNEL ANGLE POINTS

∠ PT	X	Y
31	6531328.1400	1779350.3500
32	6533044.9400	1730503.4500
33	6530283.0400	1731433.2500
34	6537502.4400	1732043.0500
35	6542439.3400	1736229.3500
36	6542710.4400	1734309.0500
37	6537742.3400	1731603.5500
38	6536439.3400	1731014.1500
39	6533237.1400	1730044.1500
310	6532981.9400	1779415.3500

SF 16 DISPOSAL NAD 83
CENTERLINE ANGLE POINTS

∠ PT	X	Y
21	6531944.0400	1779930.3500
22	6533141.0400	1730276.2500
23	6536351.2400	1731243.7500
24	6537822.4400	1731223.0500
25	6542574.3400	1735319.7500

MATCHLINE - SHEET 1

MATCHLINE - SHEET 3

BULLSHEAD CHANNEL

FLOOD

EBB

GRAPHICS SCALE 1" = 200'

200' 0 100' 200' 400' 800'

US Army Corps of Engineers
San Francisco District
1455 Market Street
San Francisco, CA 94103

No.	Description	Date	Appr.

DESIGNED BY:		DRAWN BY:	EWC
		CHECKED BY:	TVW
DATE:	5/6/2008	DRAWING NO.	4
		SHEET NO.	2 OF 16
		SHEET NO.	235

SUBMITTED: MC
Senior Section Team Leader

APPROVAL RECOMMENDED:
Chief, Technical Support Section

APPROVED:
Chief, Construction Branch

PREPARED UNDER THE DIRECTION OF
CRAIG W. KILEY
LT. COLONEL, C.E., DISTRICT ENGINEER

CONTRA COSTA COUNTY CALIFORNIA

BULLSHEAD CHANNEL
CONDITION SURVEY
02 MAY 2008

Sheet reference number
C2