PRELIMINARY ISSUE
NOT FOR NAVIGATION
ADVANCE MAINTENANCE ONLY

Suisun Bay North Channel Light 2

Suisun Bay Channel Lighted Buoy 6

BULLS HEAD CHANNEL

MATCHLINE - SHEET 1

MATCHLINE - SHEET 3

FLOOD

EBB

GRAPHICS SCALE 1" = 200'

200' 0 100' 200' 400' 800'

SF 16 DISPOSAL NAD 83
CHANNEL ANGLE POINTS

∠ PT	X	Y
31	6531326.14-00	1779351.3500
32	6530044.94-00	1730503.4500
33	6530263.04-00	1731433.2500
34	6537502.44-00	1732043.3500
35	6542439.34-00	1735229.3500
36	6542719.44-00	1734309.9500
37	6537742.34-00	1731693.5500
38	6536439.34-00	1731614.1500
39	6533237.14-00	1730944.1500
310	6532941.94-00	1779415.3500

SF 16 DISPOSAL NAD 83
CENTERLINE ANGLE POINTS

∠ PT	X	Y
21	6531944.04-00	1779351.3500
22	6533141.04-00	1730270.2500
23	6536351.24-00	1731243.7500
24	6537822.44-00	1731323.8500
25	6542574.34-00	1735119.7500

US Army Corps of Engineers
San Francisco District
1455 Market Street
San Francisco, CA 94105

No.	Description	Date	Appr.
1	WORK		

DESIGNED BY: PDT	CHECKED BY: PDT	DRAWN BY: PDT	
SUBMITTED: PDT	SHEET NO. 2 OF 16	DRAWING NO. 4	2 XXX
Survey Section Team Leader	DATE: 02/01/2011		
APPROVAL RECOMMENDED: Chief, Geotechn Section	PREPARED UNDER THE DIRECTION OF TORREY A. DICIRO		
APPROVED: Chief, Construction Branch	LT. COLONEL, C.E., DISTRICT ENGINEER		

CONTRA COSTA COUNTY CALIFORNIA

SUISUN BAY CHANNEL
POSTDREDGE COMPOSITE SURVEYS
SEPTEMBER 2010 – JANUARY 2011

Sheet reference number
G2