NAD 1983 CENTERLINE ANGLE POINTS SOMOA CHANNEL		
∠ PT	X	Y
D1	5945441.99	2156575.43
D2	5945825.59	2156841.53
D3	5946196.79	2157163.83
D4	5946573.39	2157493.23
D5	5946941.09	2157862.23
D6	5947302.79	2158241.13
D7	5947626.69	2158598.73
D8	5947956.19	2158956.43

NAD 1983 CHANNEL ANGLE POINTS SOMOA CHANNEL		
∠ PT	X	Y
1D	5945291.99	2156345.33
2D	5945606.39	2156719.93
3D	5945977.59	2157080.73
4D	5946348.79	2157458.73
5D	5946749.59	2157826.53
6D	5947082.29	2158219.13
7D	5947443.59	2158585.73
8D	5947783.29	2158932.43
9D	5948132.09	2159277.93
10D	5948542.49	2159677.33
11D	5948940.59	2160075.53
12D	5949276.59	2160425.33
13D	5949541.89	2160719.93
14D	5949653.09	2160857.83
15D	5949767.99	2160982.43
16D	5949907.39	2161099.23
17D	5950111.39	2161302.23
18D	5950382.89	2161568.93
19D	5950588.99	2161803.33

PRELIMINARY ISSUE

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LEGEND:

-38'
-37'
-36'
-35'
-34'

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

Mark	Description	Date	Appr.

DESIGNED BY:	CHECKED BY:	DRAWN BY:
PDT	PDT	PDT
DATED:	SHEET NO.	DRAWING NO.
6/22/2012	7 OF 10	X XXX

PREPARED UNDER THE DIRECTION OF
TORREY A. DICIRO
Lt. COLONEL, C.E., DISTRICT ENGINEER

SUBMITTED: PDT
Hydro. Survey Team Leader

APPROVAL RECOMMENDED:

APPROVED:
Chief, Geomatics Branch

Chief, Coastal Engineering Branch

HUMBOLDT COUNTY CALIFORNIA

HUMBOLDT BAY
NORTH BAY & SAMOA CHANNEL
POSTDREDGE SURVEY
8-14 JUNE 2012

Sheet reference number
C7