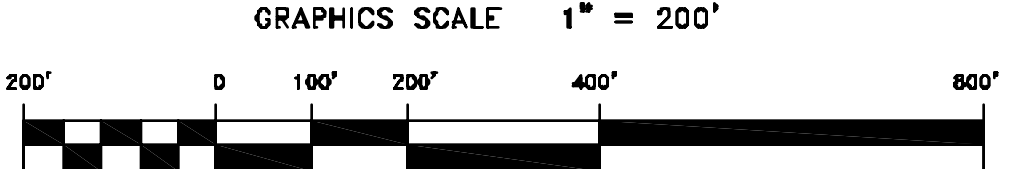
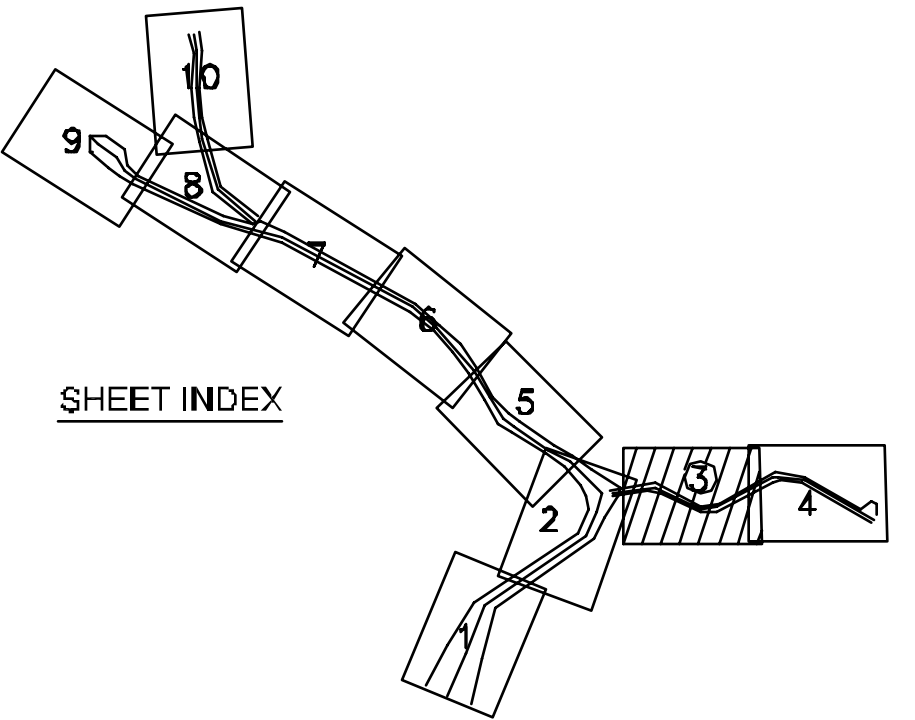


NAD 1983
CHANNEL ANGLE POINTS
FIELD/LANDING CHANNEL

Δ PT	X	Y
1	594529.1852	2' 55315.5333
2	594565.2852	2' 5410' 9.9333
3	594557.7852	2' 53490.7333
4	594487.57852	2' 51' 559.7333
5	594489.85852	2' 51' 025.6333
6	594522.02852	2' 53573.7333
7	594544.36852	2' 55295.7333
8	594537.32852	2' 57338.1333
9	594482.03852	2' 54223.0333
10	594572.1852	2' 54077.3333
11	594561.03852	2' 54' 205.6333
12	594577.58852	2' 54' 275.3333
13	594517.8852	2' 54' 79.9333
14	594565.80852	2' 57' 257.9333
15	594575.88852	2' 58332.1333
16	594520.78852	2' 59359.8333
17	594577.88852	2' 58' 632.2333
18	594585.28852	2' 58588.9333
19	594583.88852	2' 5959.3333

NAD 1983
CENTERLINE ANGLE POINTS
FIELD/LANDING CHANNEL

Δ PT	X	Y
1	5945417.8852	2' 55575.4333
2	5945525.5852	2' 53584.6333
3	594566.7852	2' 51' 636.9333
4	594575.5852	2' 59918.2333
5	5945947.8852	2' 58502.8333
6	5945652.7852	2' 58474.3333
7	5945520.5852	2' 57298.7333
8	5945556.1852	2' 54' 58.4333



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

Mark	Description	Date	Appr.

DESIGNED BY: MC	CHECKED BY: TYW	DRAWN BY: EWC
DATE: 3/12/2008	SHEET NO. 3 OF 10	DRAWING NO. 2
APPROVAL REQUIREMENTS:	PREPARED UNDER THE DIRECTION OF	
CHIEF, Technical Support Section	CRAIG W. KILLEY	
APPROVED:	LT. COLONEL, C.E., DISTRICT ENGINEER	
CHIEF, Construction Branch		

HUMBOLDT COUNTY
CALIFORNIA
**HUMBOLDT BAY
BAR & ENTRANCE
FIELDS LANDING CHANNEL
CONDITION SURVEY**
1-4 MARCH 2008

Sheet
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C3