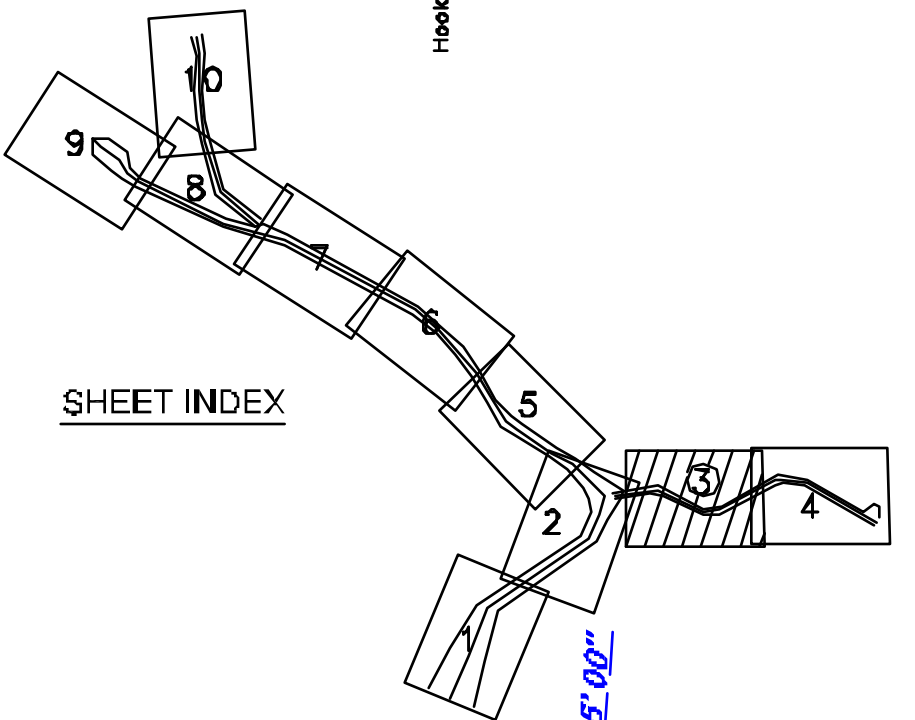
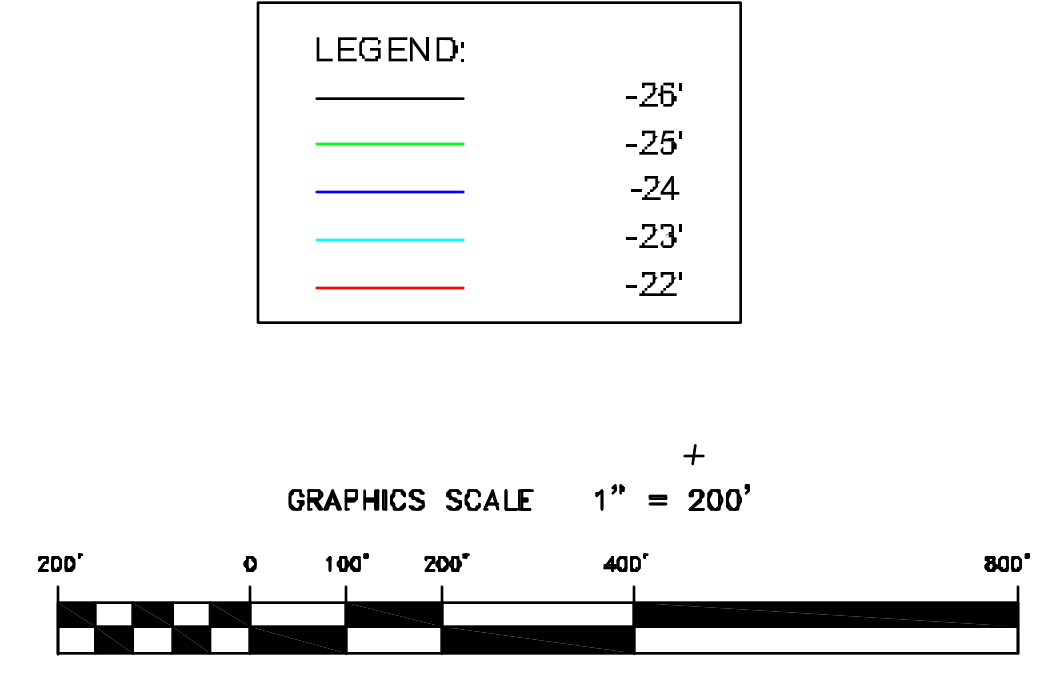


NAD 1983  
CHANNEL ANGLEPOINTS  
FIELD/SLANDING CHANNEL

STATION	X	Y
1	5045291.5952	2' 55015.3333
2	5045655.2552	2' 5410' 9.9333
3	5045577.5352	2' 53420.7333
4	5044875.7552	2' 5250.7333
5	5044929.5352	2' 51629.5333
6	5045325.2552	2' 5073.7333
7	5045443.5352	2' 5029.7333
8	5045373.2552	2' 50338.4333
9	5044832.5352	2' 51223.0333
10	504542.4352	2' 5407.2333
11	5045615.5352	2' 54725.5333
12	504575.5352	2' 54274.3333
13	504517.2552	2' 5479.9333
14	5045655.5352	2' 5257.9333
15	504575.5352	2' 5532.4333
16	5045307.2552	2' 50968.8333
17	504517.2552	2' 51632.2333
18	5045382.2552	2' 50968.8333
19	5045385.5352	2' 50968.8333

NAD 1983  
CENTERLINE ANGLEPOINTS  
FIELD/SLANDING CHANNEL

STATION	X	Y
1	5045341.5352	2' 5557.54333
2	5045325.5352	2' 5369.45333
3	5044956.7352	2' 5155.8333
4	5045275.5352	2' 50918.2333
5	5045247.5352	2' 5092.8333
6	5044952.7352	2' 5247.4.333
7	5045320.5352	2' 5129.7.333
8	5044956.4352	2' 541' 5.8.4333



Mark	Description	Date	Appr.

DESIGNED BY: PDI	CHECKED BY: PDI	DRAWN BY: PDI
DATE: 2/15/2014	SHEET NO. 2 OF 10	DRAWING NO. XXX
PREPARED UNDER THE DIRECTION OF JOHN K. BAKER		
LT. COLONEL, C.E., DISTRICT ENGINEER		

CALIFORNIA  
HUMBOLDT COUNTY  
**HUMBOLDT BAY  
FIELDSLANDING CHANNEL  
CONDITION SURVEY**  
6-10 FEBRUARY 2014

Sheet  
reference  
number  
**C3**