PRELIMINARY ISSUE
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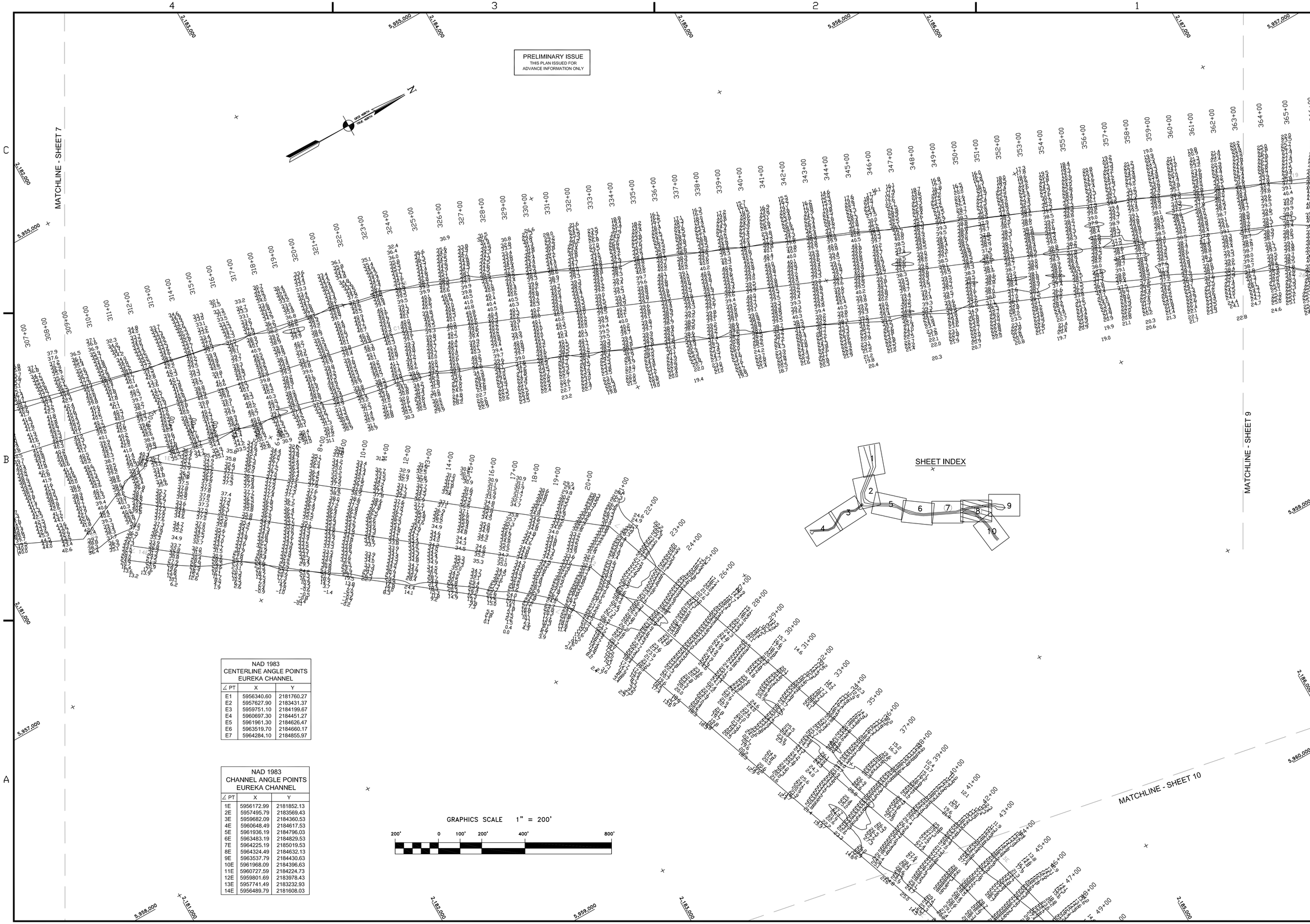

NAD 1983 CENTERLINE ANGLE POINTS EUREKA CHANNEL		
∠ PT	X	Y
E1	5956340.60	2181760.27
E2	5957627.90	2183431.37
E3	5959751.10	2184199.67
E4	5960697.30	2184451.27
E5	5961961.30	2184626.47
E6	5963519.70	2184660.17
E7	5964284.10	2184855.97

NAD 1983 CHANNEL ANGLE POINTS EUREKA CHANNEL		
∠ PT	X	Y
1E	5956172.99	2181852.13
2E	5957495.79	2183569.43
3E	5959682.09	2184360.53
4E	5960648.49	2184617.53
5E	5961936.19	2184796.03
6E	5963483.19	2184829.53
7E	5964225.19	2185019.53
8E	5964324.49	2184632.13
9E	5963537.79	2184430.63
10E	5961968.09	2184396.63
11E	5960727.59	2184224.73
12E	5959801.69	2183978.43
13E	5957741.49	2183232.93
14E	5956489.79	2181608.03

US Army Corps of Engineers
San Francisco District
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San Francisco, CA 94105

Mark	Description	Date	Appr.

SUBMITTED:	DESIGNED BY:	CHECKED BY:	DRAWN BY:
PC		TVW	EC
Hydro. Survey Team Leader	DATE:	SHEET NO.	DRAWING NO.
APPROVAL RECOMMENDED:	3/8/2006	8 OF 10	5 2 316
Chief, Technical Support Section	PREPARED UNDER THE DIRECTION OF PHILIP T. FEIR LT. COLONEL, C.E., DISTRICT ENGINEER		
APPROVED:			
Chief, Construction Branch			

HUMBOLDT COUNTY CALIFORNIA

HUMBOLDT BAY
SAMOA & EUREKA CHANNEL
CONDITION SURVEY
26,28,29 JANUARY & 1-3 FEBRUARY 2006

Sheet reference number
C8