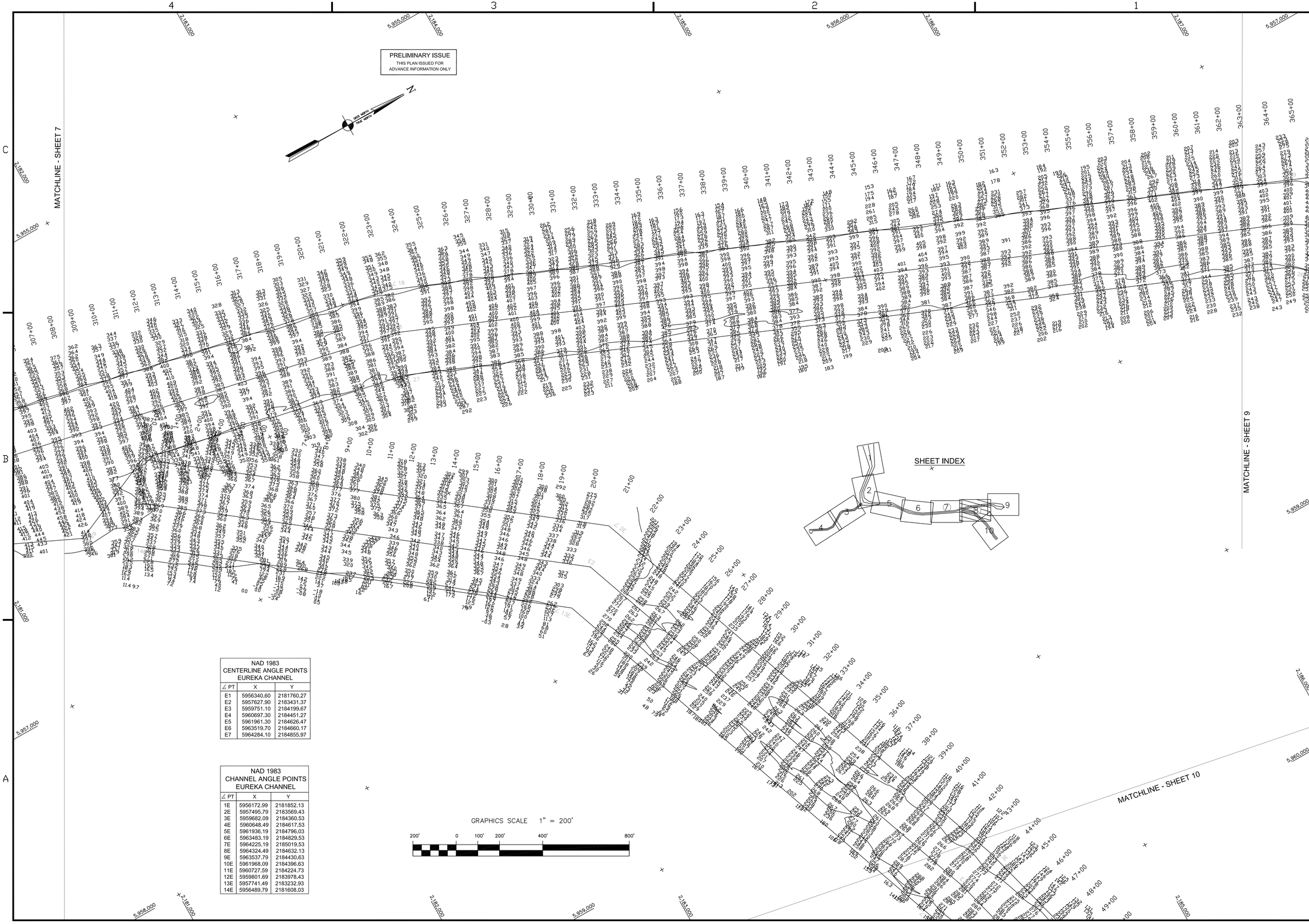

NAD 1983 CENTERLINE ANGLE POINTS EUREKA CHANNEL		
∠ PT	X	Y
E1	5956340.60	2181760.27
E2	5957627.90	2183431.37
E3	5959751.10	2184199.67
E4	5960697.30	2184451.27
E5	5961961.30	2184626.47
E6	5963519.70	2184660.17
E7	5964284.10	2184855.97

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	5956488.79	2181608.03

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

Mark	Description	Date	Appr.

SUBMITTED: TVW
Hydro. Survey Section
APPROVAL RECOMMENDED:
Chief, Engineering Branch
APPROVED:

DESIGNED BY: TVW
DATE: 1/16/2003
CHECKED BY: PC
SHEET NO. 8 OF 10
DRAWN BY: EWC
DRAWING NO. 5 2 306

PREPARED UNDER THE DIRECTION OF
MICHAEL McCORMICK
LT. COLONEL, C.E., DISTRICT ENGINEER

CALIFORNIA
HUMBOLDT COUNTY
HUMBOLDT BAY
SAMOA & EUREKA CHANNEL
CONDITION SURVEY
4–18 DECEMBER & 3,4,8 JANUARY 2003

Sheet reference number
C8