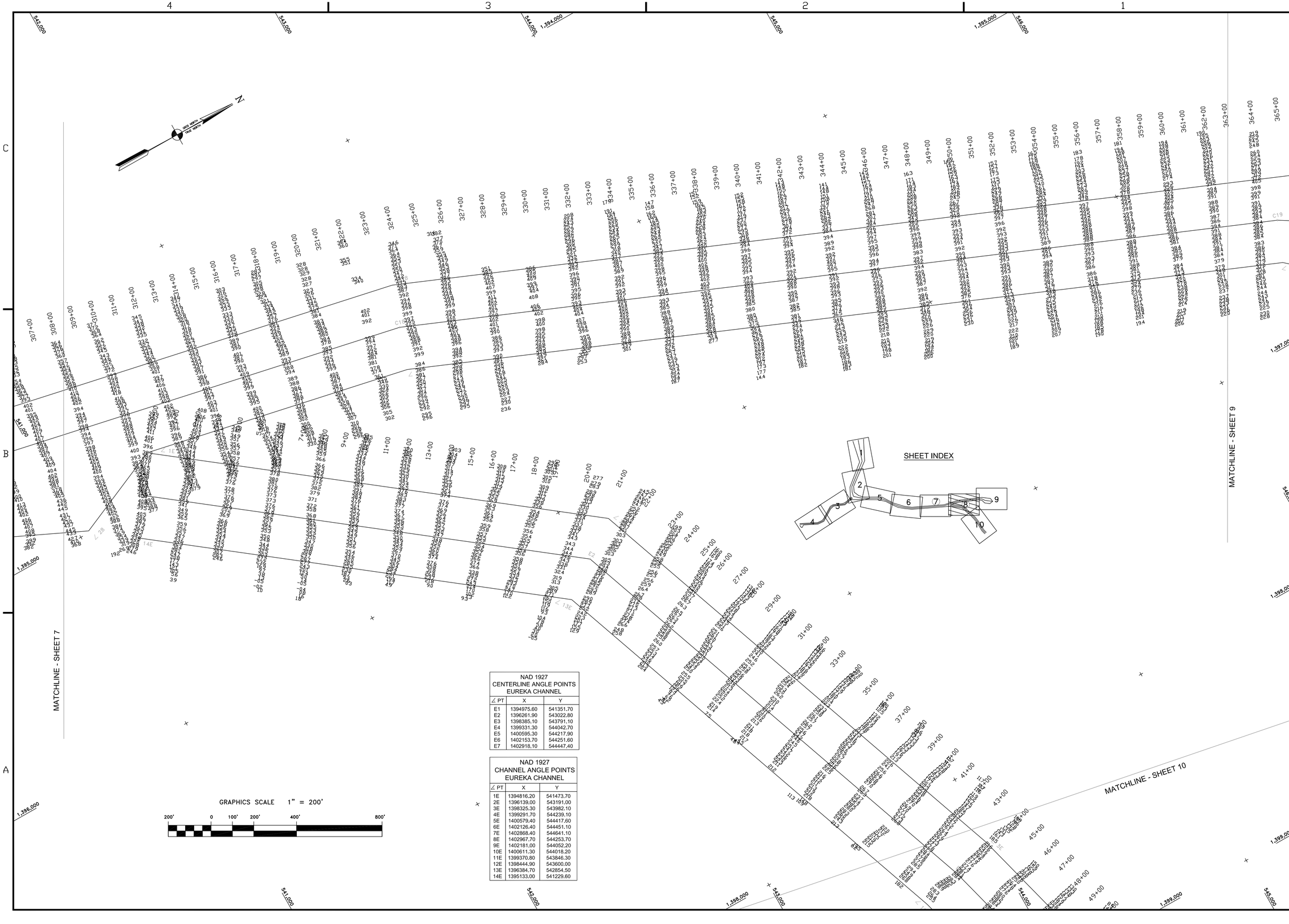

NAD 1927 CENTERLINE ANGLE POINTS EUREKA CHANNEL		
∠ PT	X	Y
E1	1394975.60	541351.70
E2	1396261.90	543022.80
E3	1398385.10	543791.10
E4	1399331.30	544042.70
E5	1400595.30	544217.90
E6	1402153.70	544251.60
E7	1402918.10	544447.40

NAD 1927 CHANNEL ANGLE POINTS EUREKA CHANNEL		
∠ PT	X	Y
1E	1394816.20	541473.70
2E	1396139.00	543191.00
3E	1398325.30	543982.10
4E	1399291.70	544239.10
5E	1400579.40	544417.60
6E	1402126.40	544451.10
7E	1402868.40	544641.10
8E	1402967.70	544253.70
9E	1402181.00	544052.20
10E	1400611.30	544018.20
11E	1399370.80	543846.30
12E	1398444.90	543600.00
13E	1396384.70	542854.50
14E	1395133.00	541229.60

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

Mark	Description	Date	Appr.

SUBMITTED: TVW
DESIGNED BY: DATE: 07/29/2002
CHECKED BY: PC
DRAWN BY: EWC
SHEET NO. 8 OF 10
DRAWING NO. X XXX
APPROVAL RECOMMENDED: Chief, Engineering Branch
APPROVED: Chief, Engineering Technical & Services Div.
PREPARED UNDER THE DIRECTION OF MICHAEL McCORMICK LT. COLONEL, C.E., DISTRICT ENGINEER

HUMBOLDT COUNTY CALIFORNIA
HUMBOLDT BAY
SAMOA & EUREKA CHANNEL
CONDITION SURVEY
12-19 JUNE 2002

Sheet reference number
C8