

QUINTETTE COAL LIMITED

AREA DEVELOPMENT

AUGUST 1984

2 1 0 1 2 3 4 km

SHIMANO F-SEAM STRUCTURE
93000

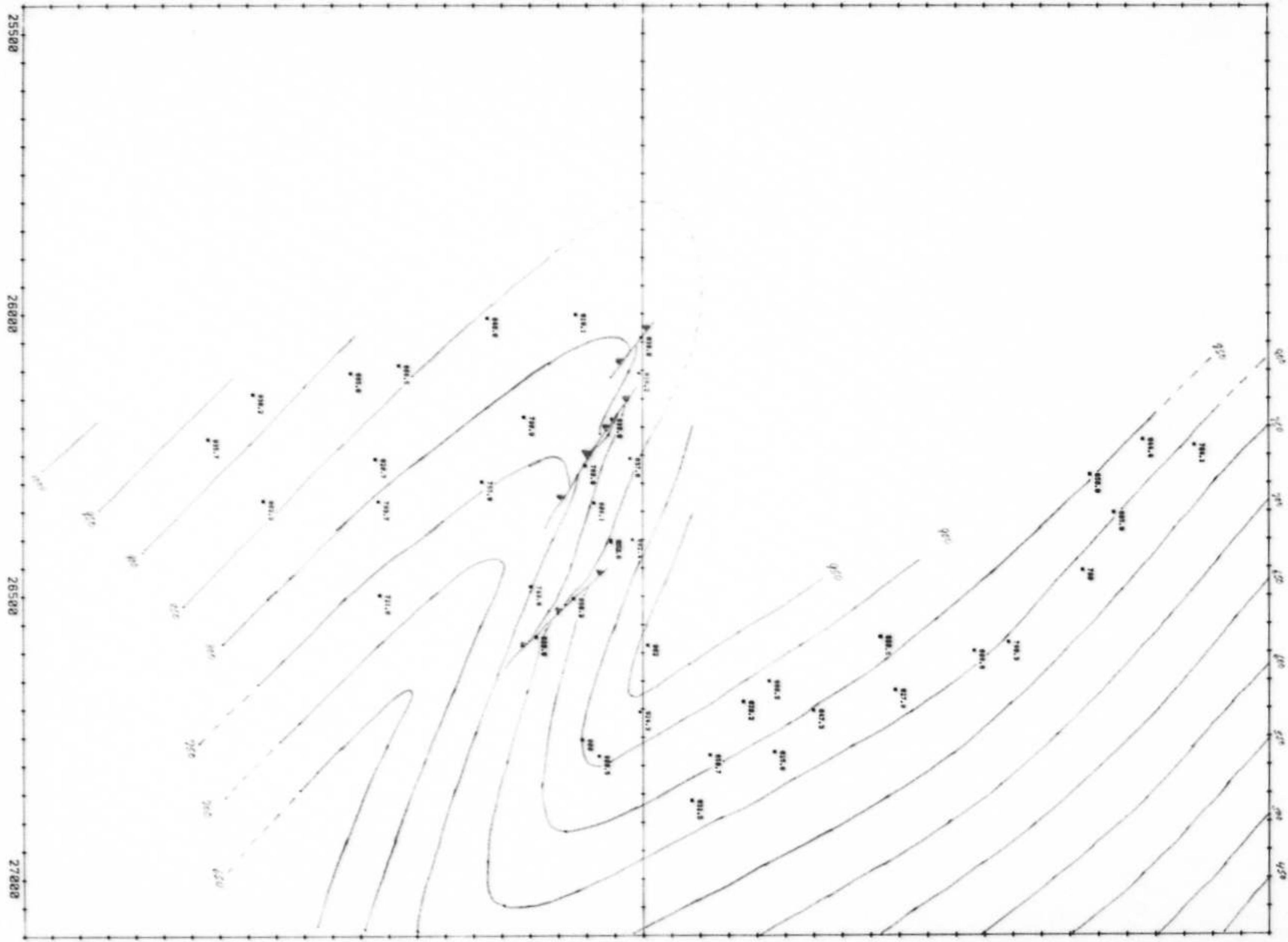
APRIL 3

93500

94000 94100

94600

95100



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00:00:00.000000 - 00:00:00.000000



D



E



F



G

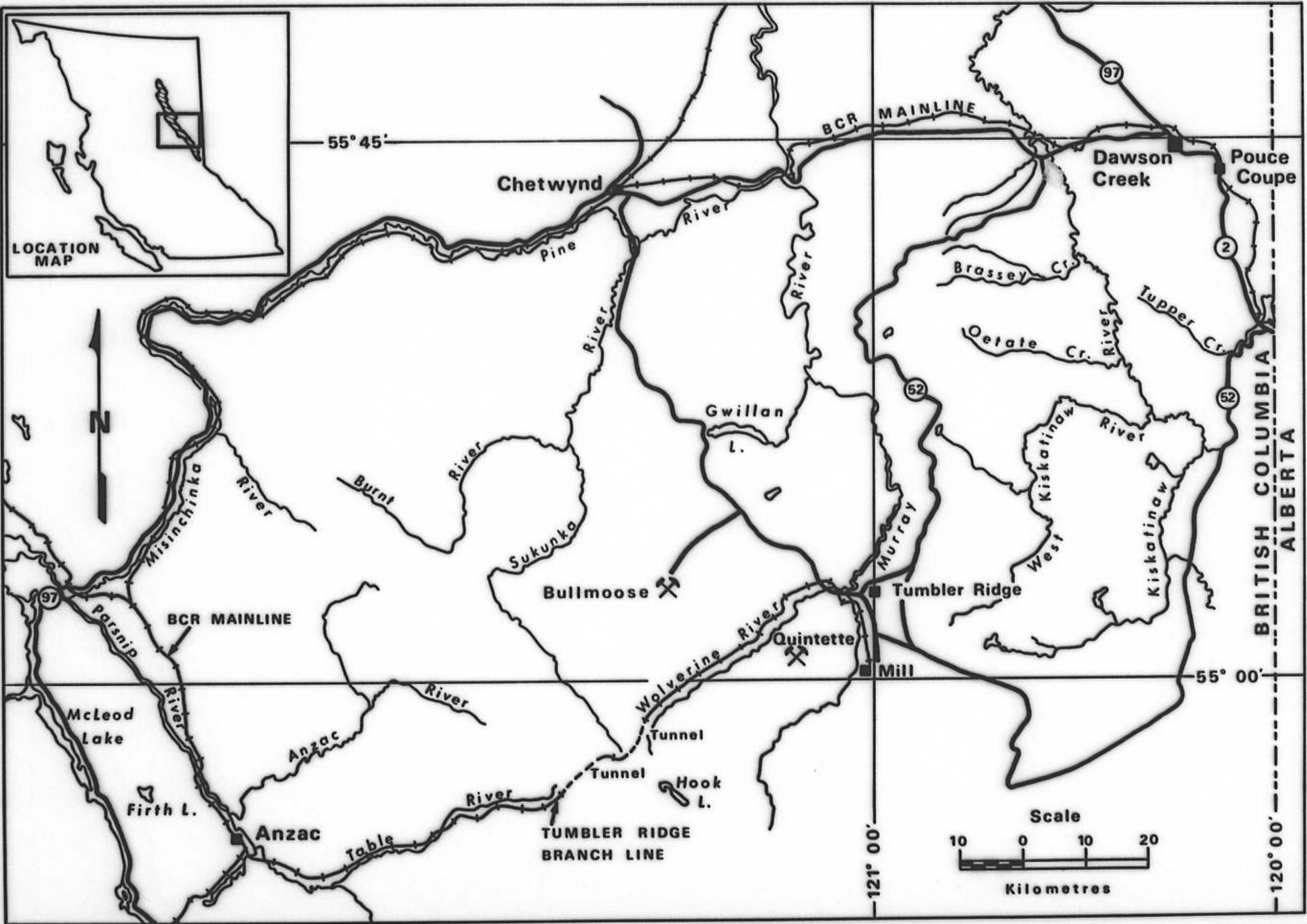


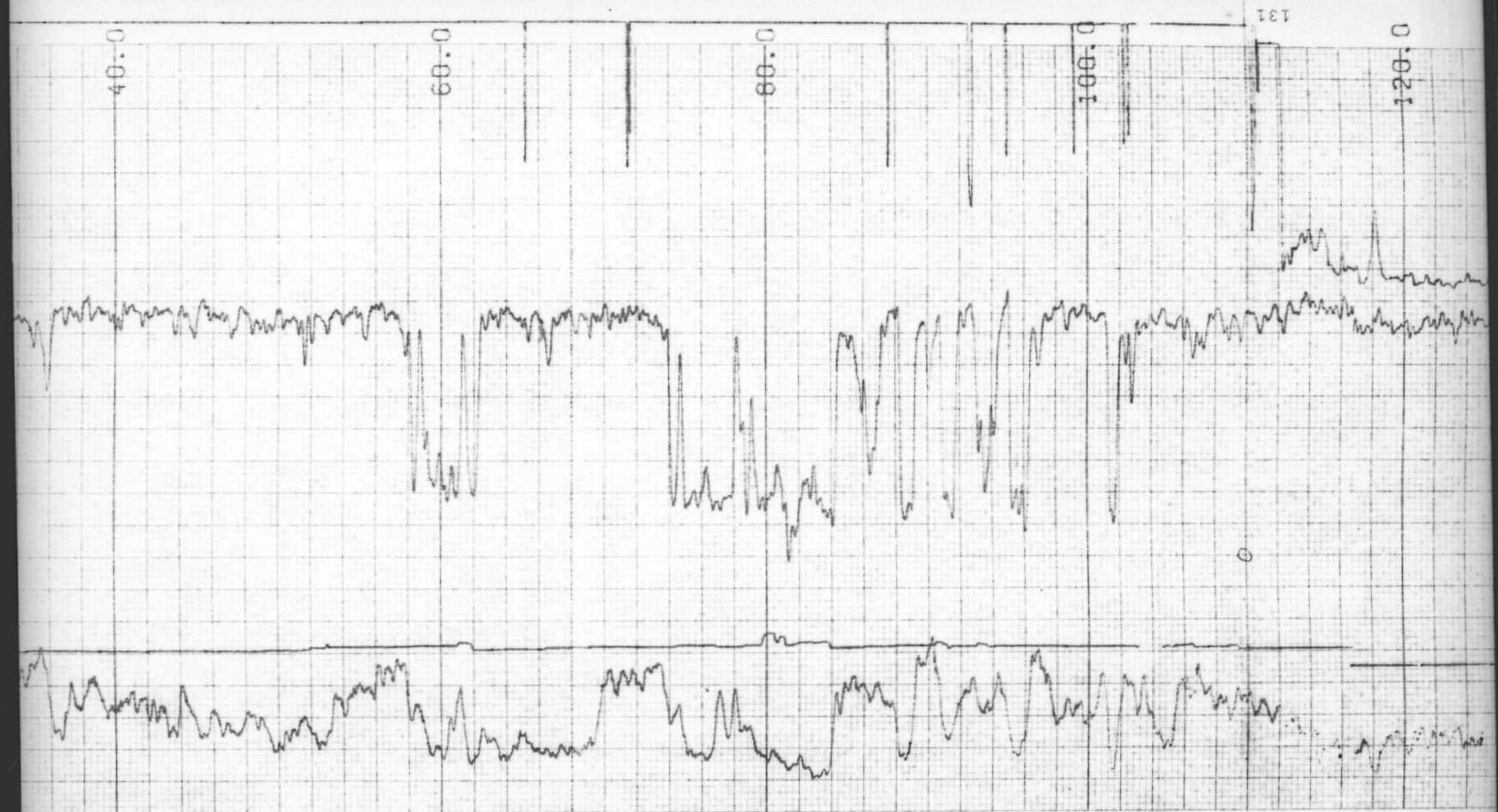
H



I



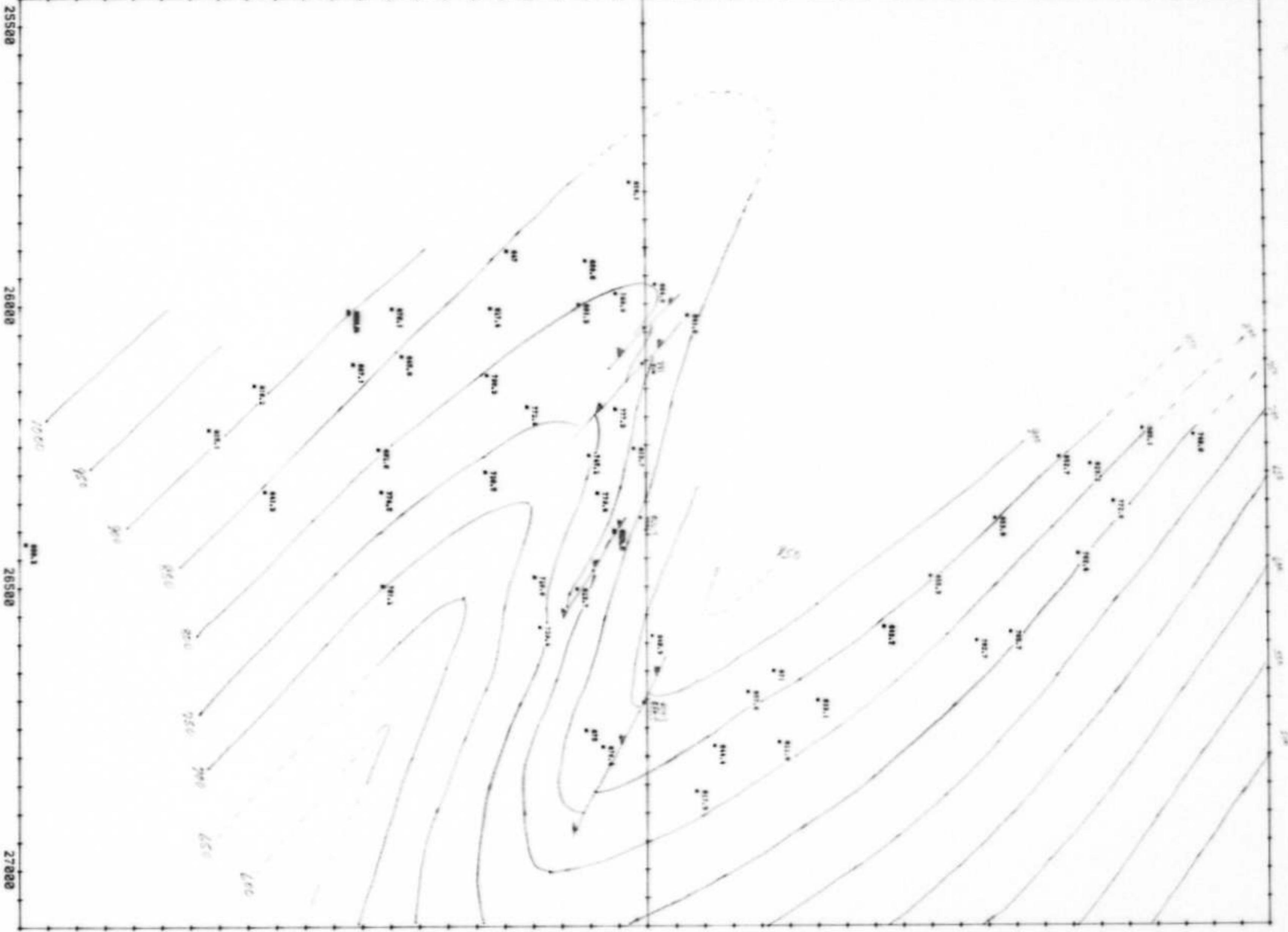


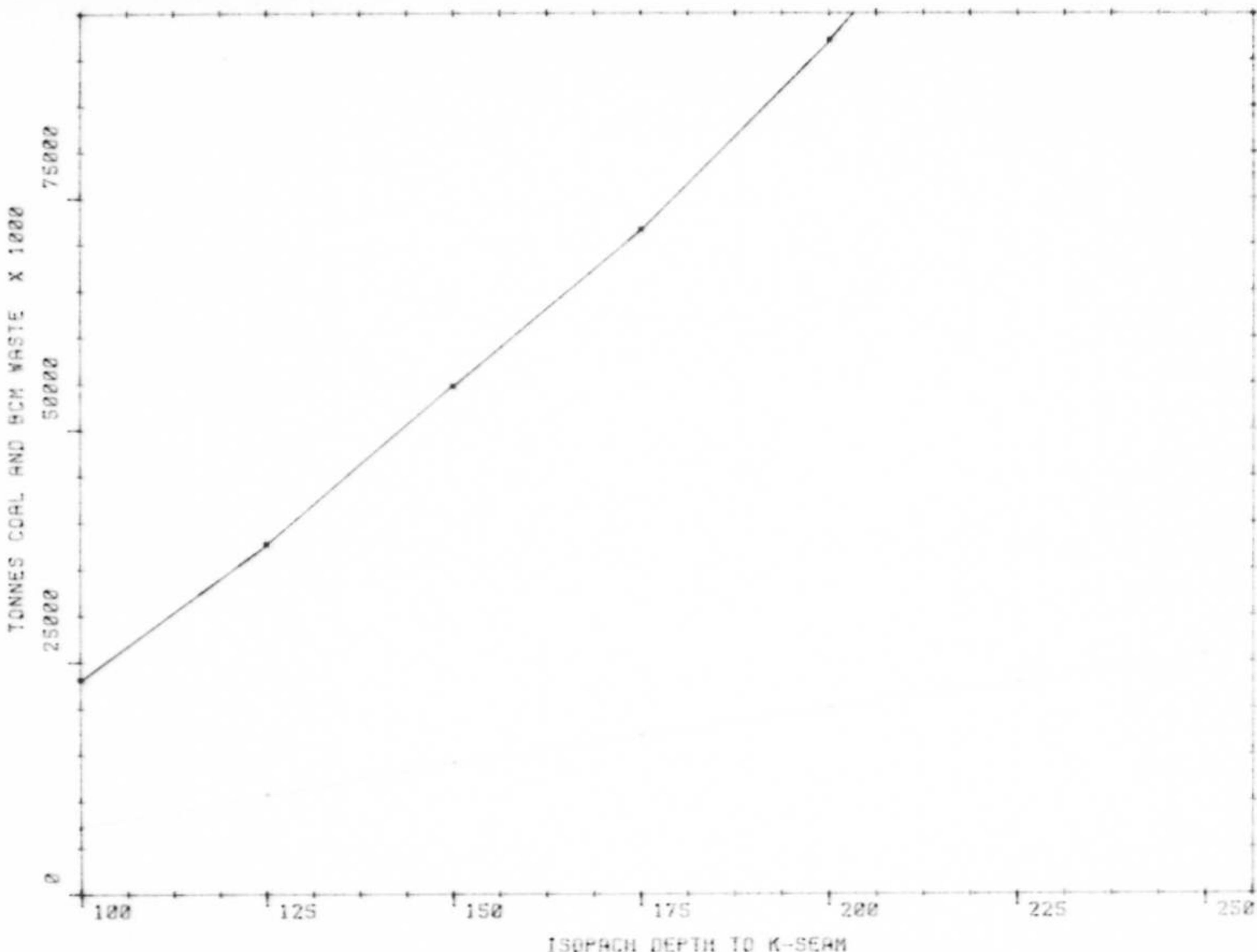


SHIKANO G-SEAM STRUCTURE
93822

APRIL 2

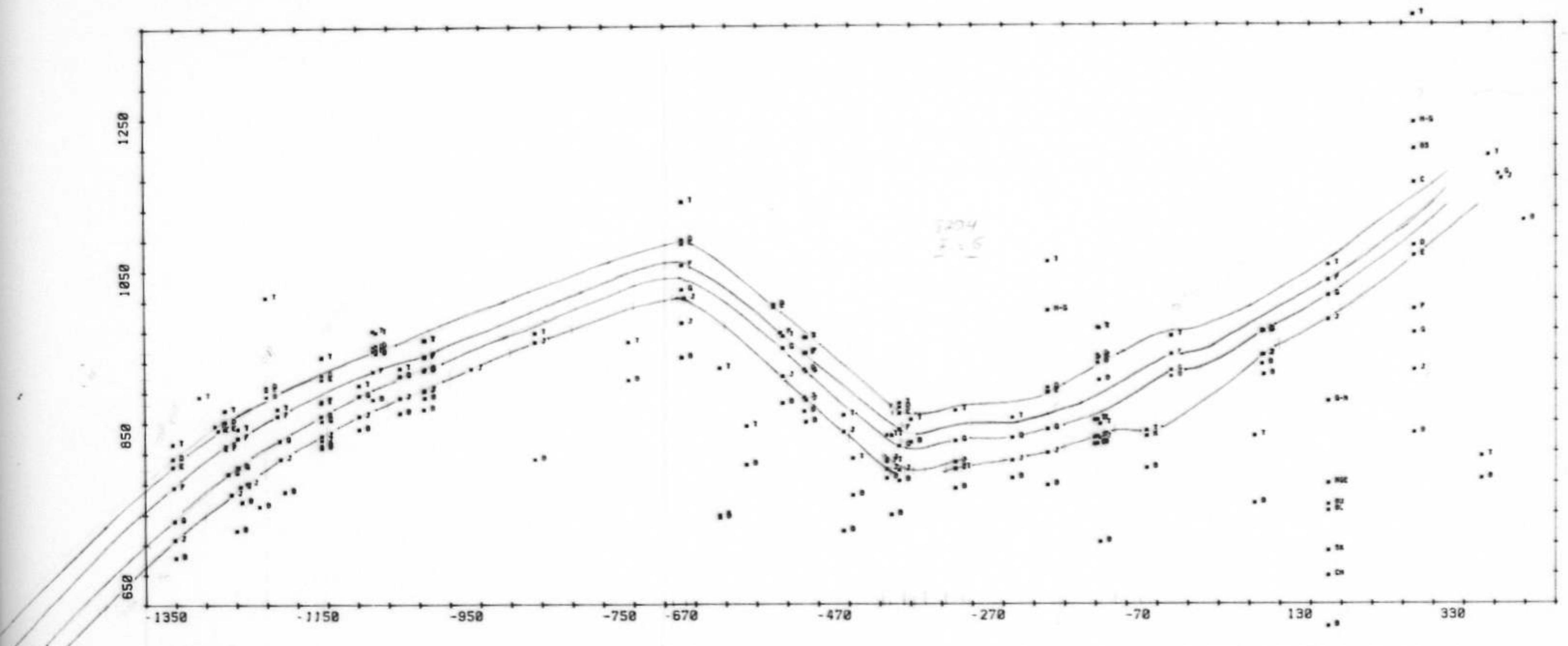
93581





SHIKANO PIT CUM. COAL AND WASTE

APRIL 10



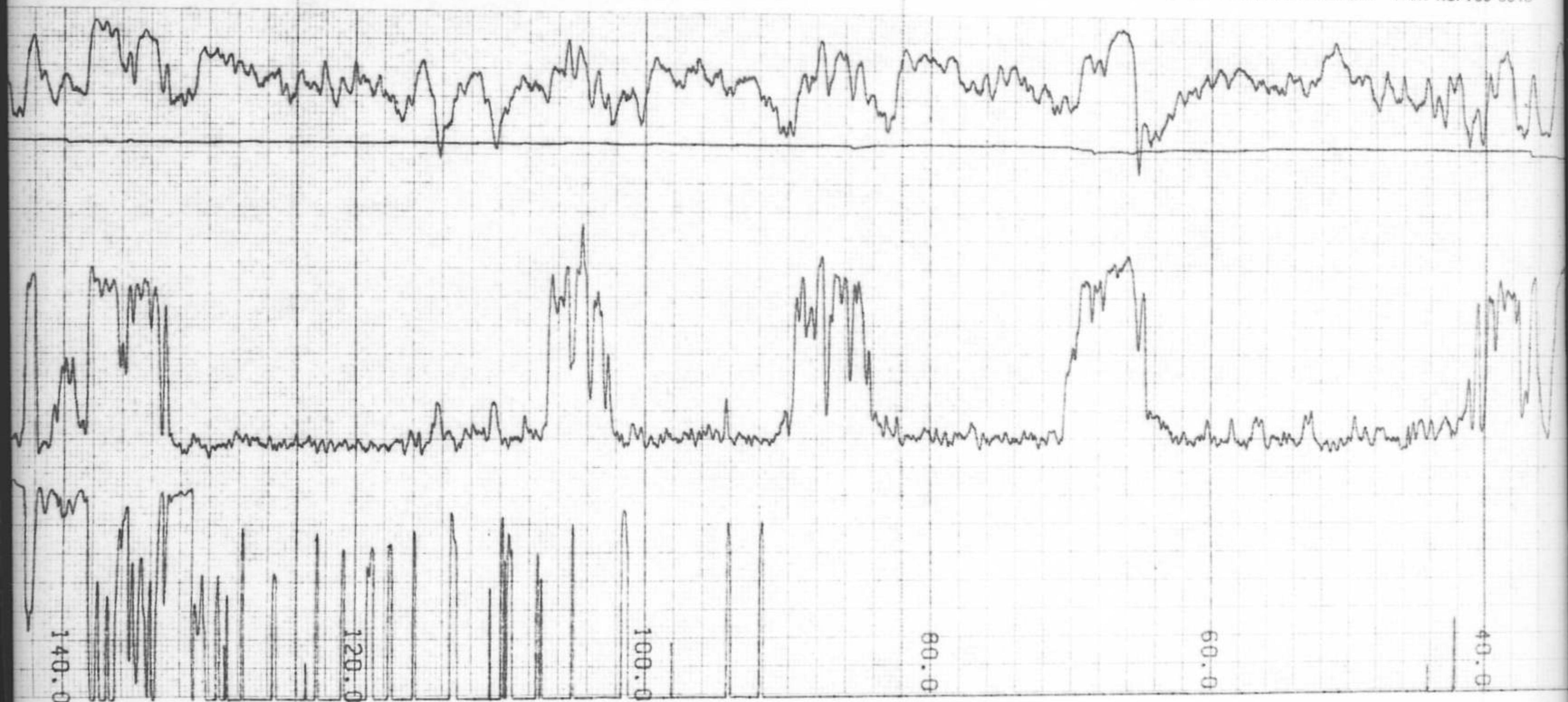
SHIKANO PIT
FEB 5 1985
SCALE IS 40 MAP UNITS PER CM.

SHIKANO PIT
FEB 5 1985
SCALE IS 40 MAP UNITS PER CM.

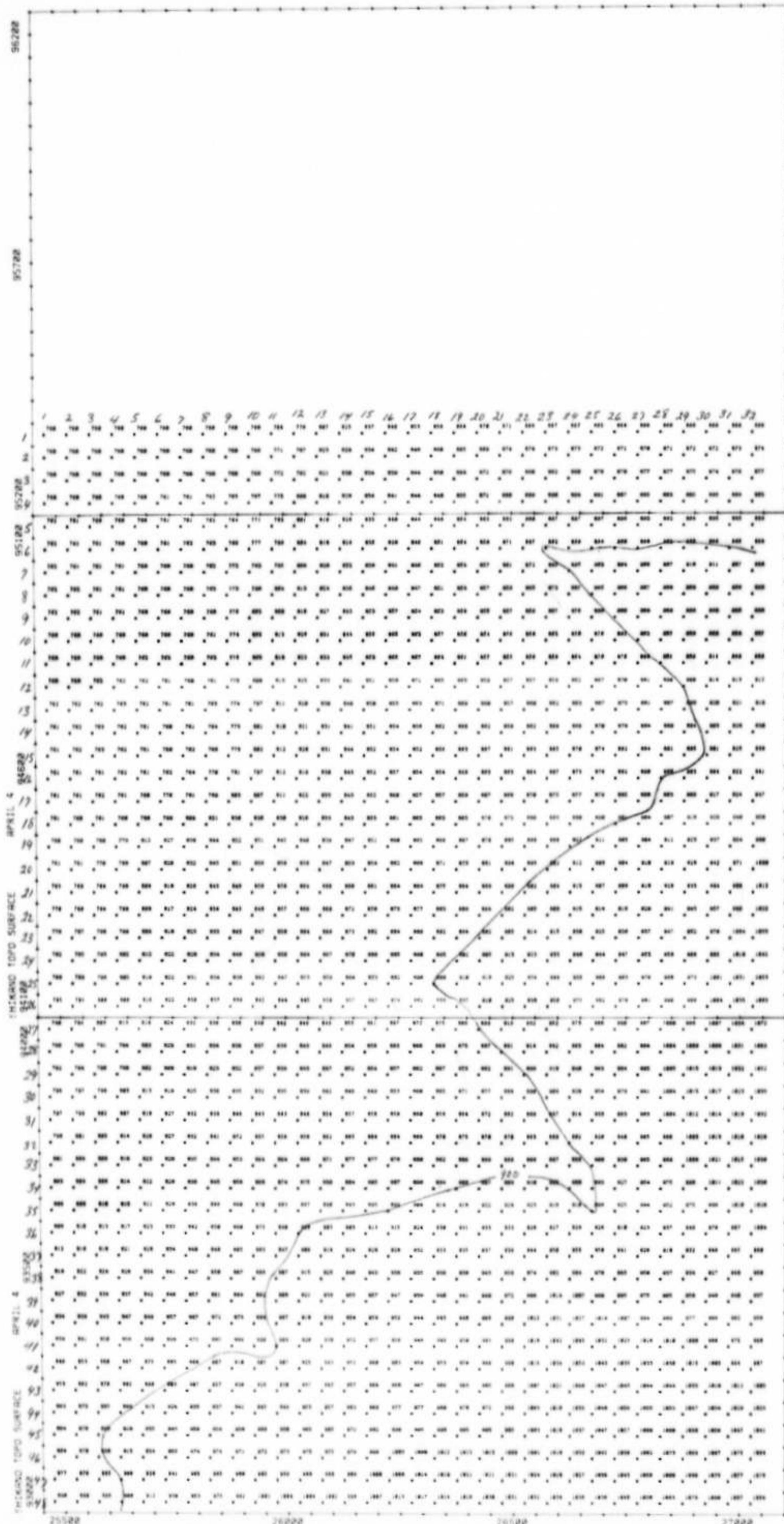
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VIEWING DIRECTION IS 118/ 10
SECTION ORIGIN = MAP COORDS. (X,Y,Z)
25500 , 94000 , 0

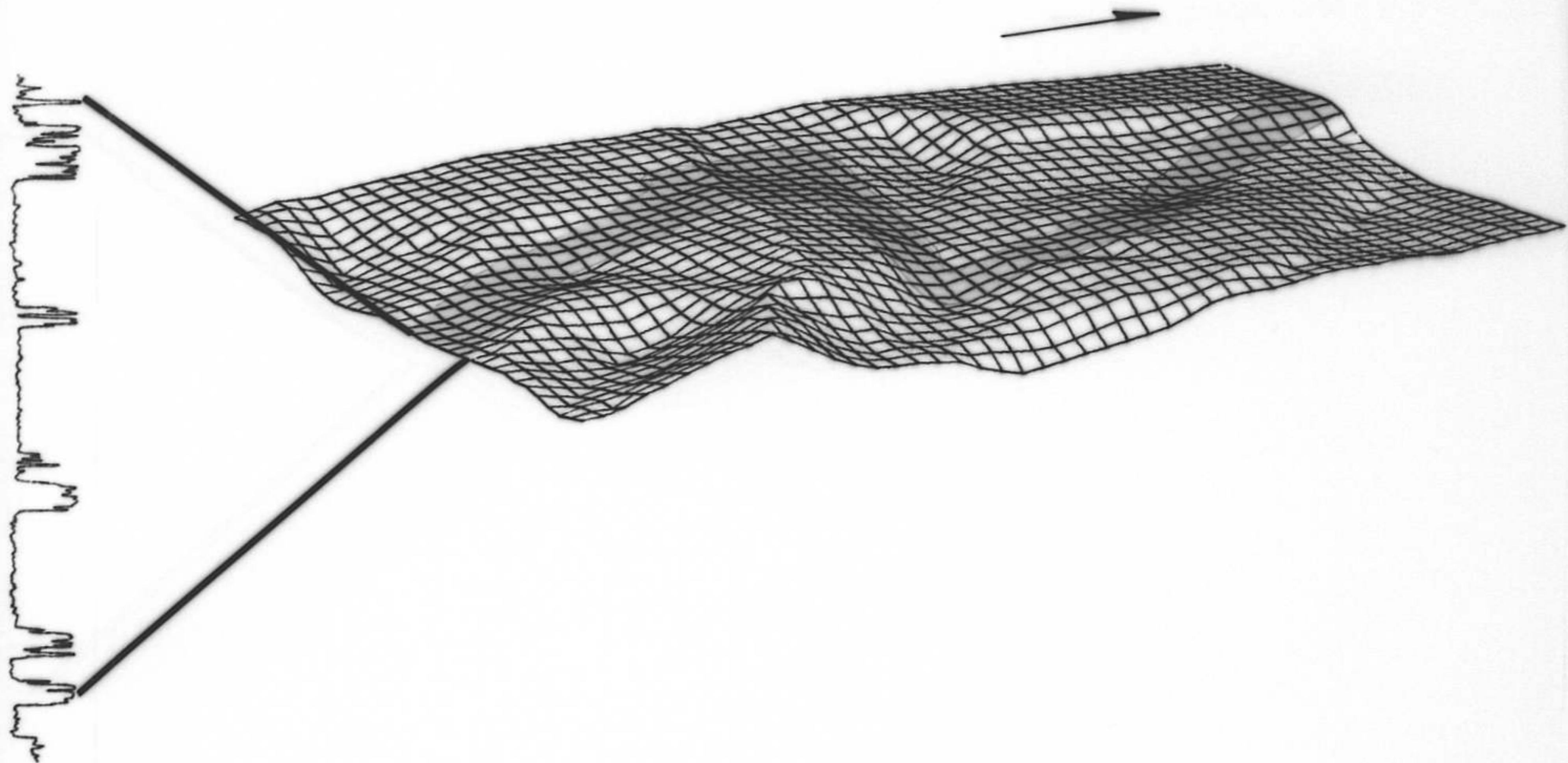
CENTURY GEOPHYSICAL CORP. PART NO. 786-0040

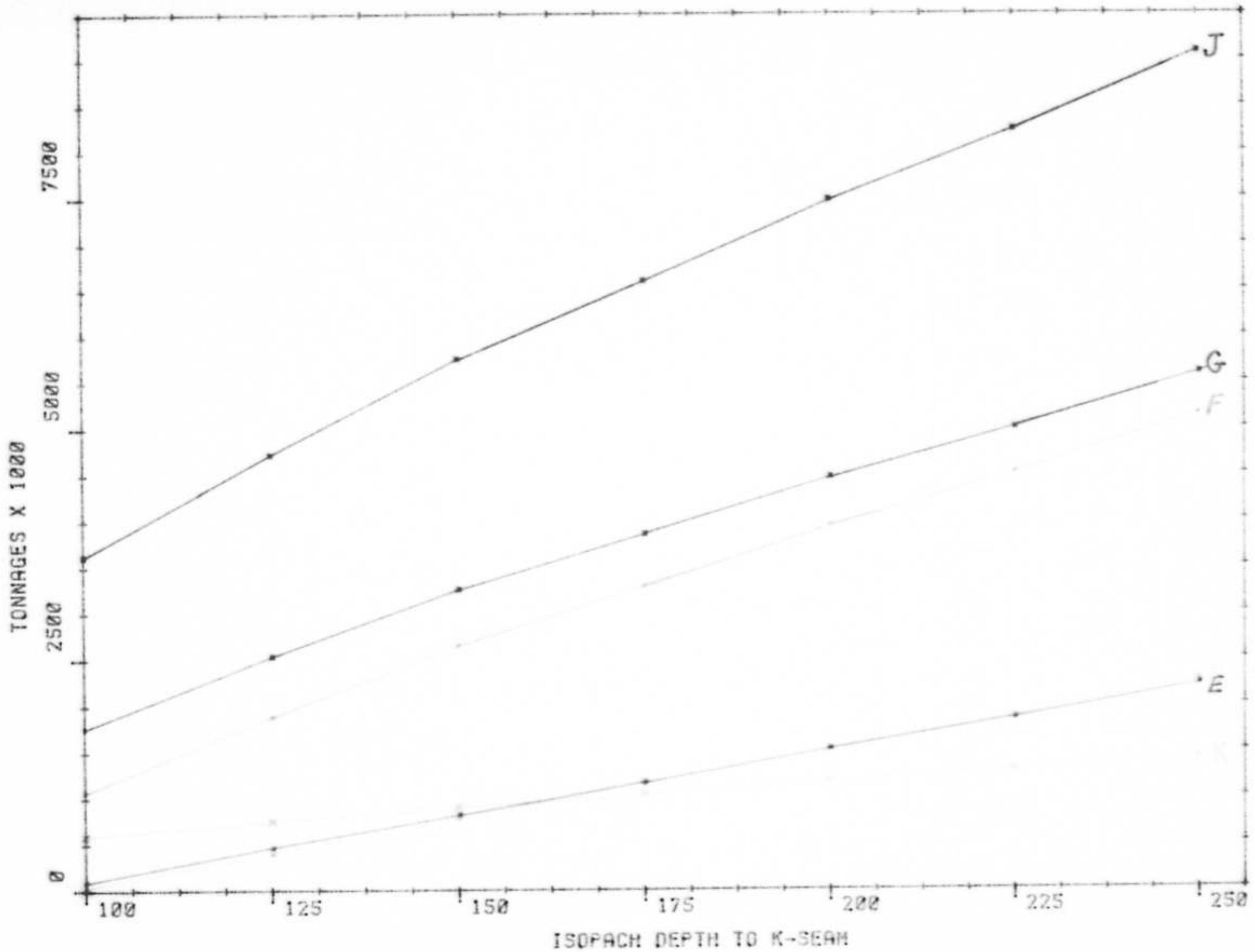
CENTURY GEOPHYSICAL CORP. PART NO. 786-0040



SHIKANO TOPO GRID

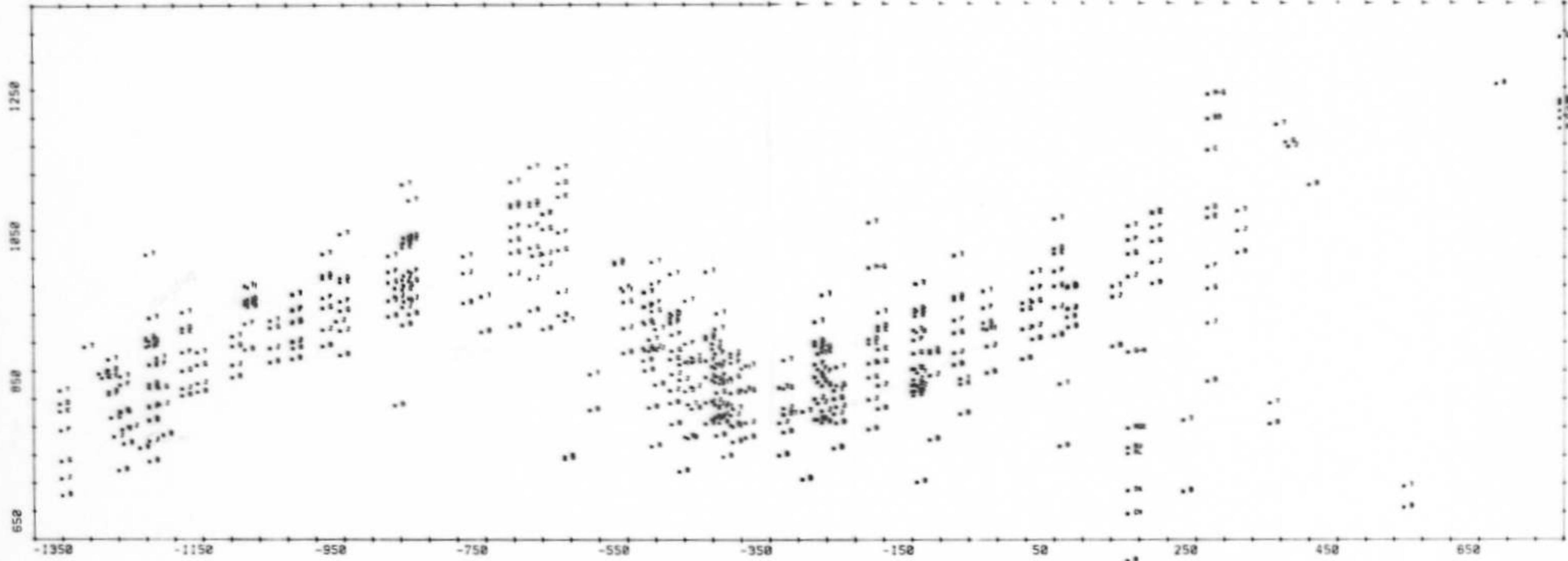






SHIKANO PIT TONNAGES

APRIL 10



SHIMRND PIT

APRIL 1

SCALE IS 48 MRP UNITS PER CM.

PROJECTION DIRECTION IS 118/ 18 AND PIT

VIEWING DIRECTION IS 118/ 18 L I

SECTION ORIGIN = MAP COORDS. (X,Y)

255000 , 940000 , 0 E IS 48 MRP UNITS PER CM.

PROJECTION DIRECTION IS 118/ 18

VIEWING DIRECTION IS 118/ 18

SECTION ORIGIN = MAP COORDS. (X,Y,Z)

255000 , 940000 , 0

CHIKANO J-SEAM STRUCTURE APRIL 2
93000 93

