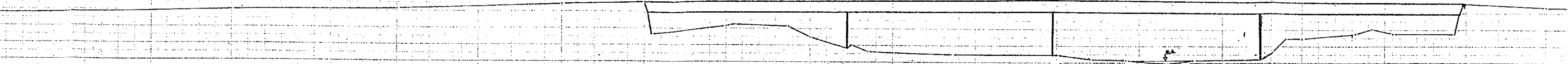


100

50

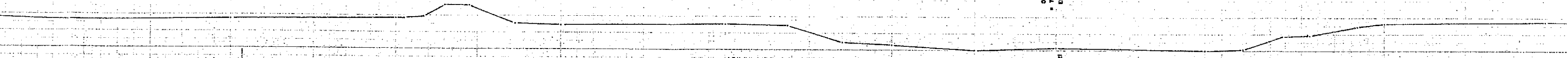
0

50

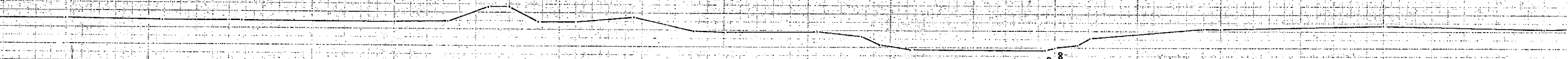


0+000
= 7+274.88
ELEV 30.89

PARALELO AL PUENTE NACIONAL RIO CHOLOMA



7+800
ELEV 30.27



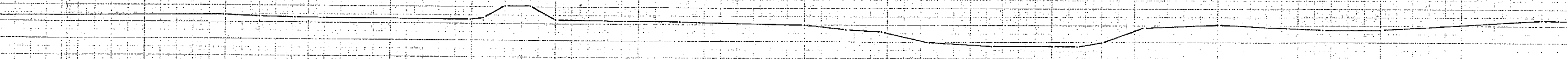
0+000
= 7+081.20
ELEV 30.00

ENTRE PUENTE F.C.N. Y NACIONAL
RIO CHOLOMA



8+800
= 0+000
ELEV 28.8

PARALELO AL PUENTE F.C.N.



7+000
ELEV 28.8

100

50

0

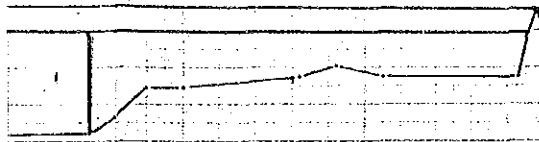
50

50

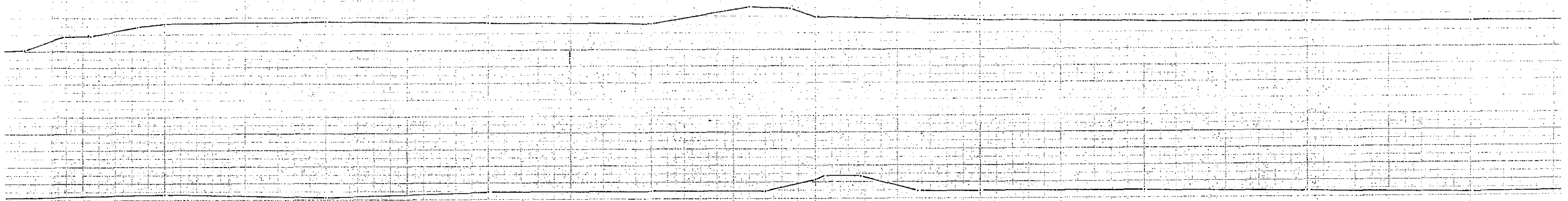
100

150

200



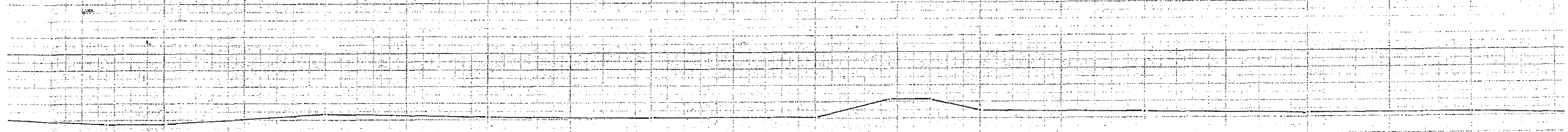
NACIONAL RIO CHOLOMA



F.C.N. Y NACIONAL
CHOLOMA



PARALELO AL PUENTE F.C.N.



50

100

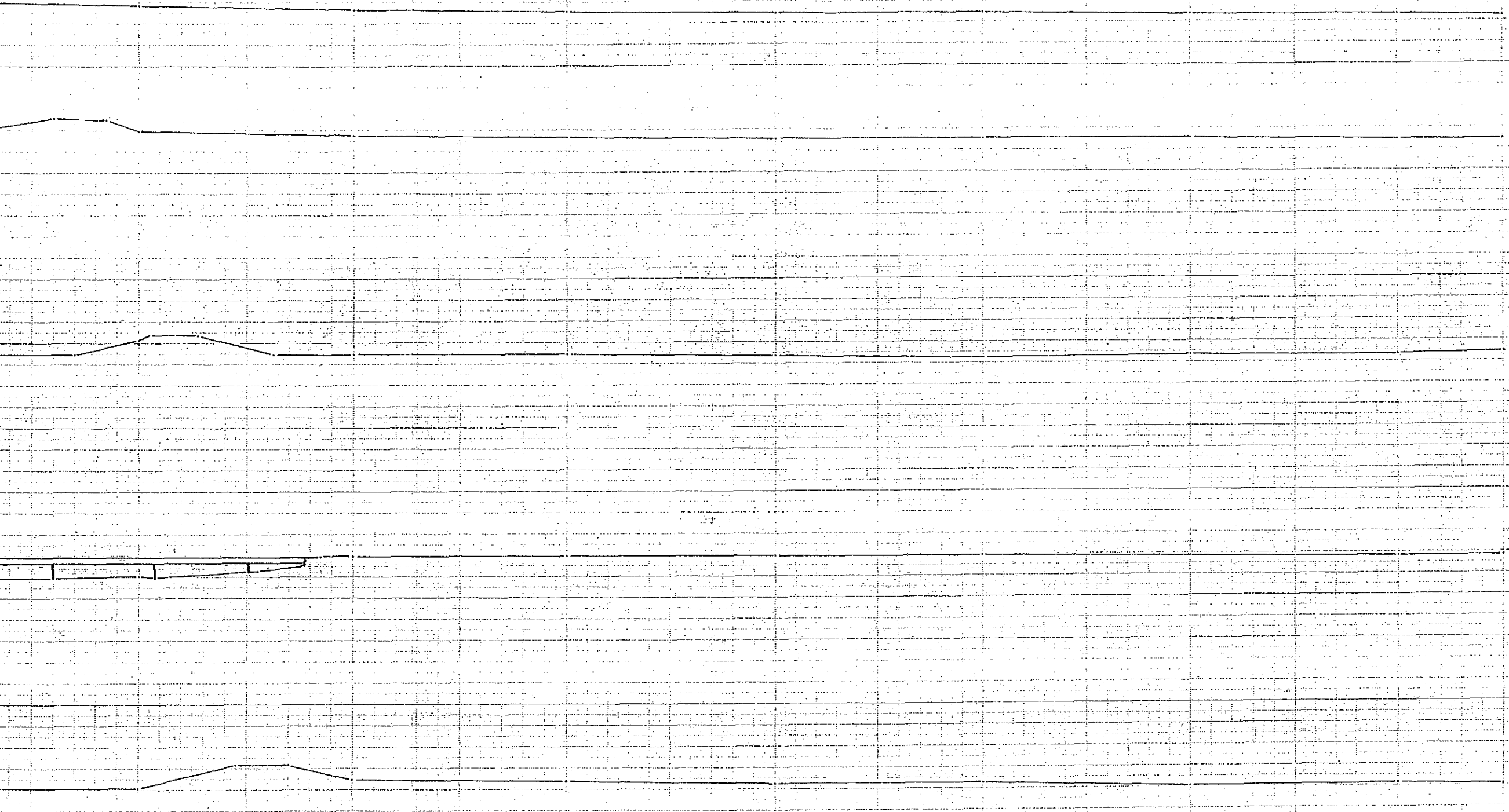
150

200

150

200

250

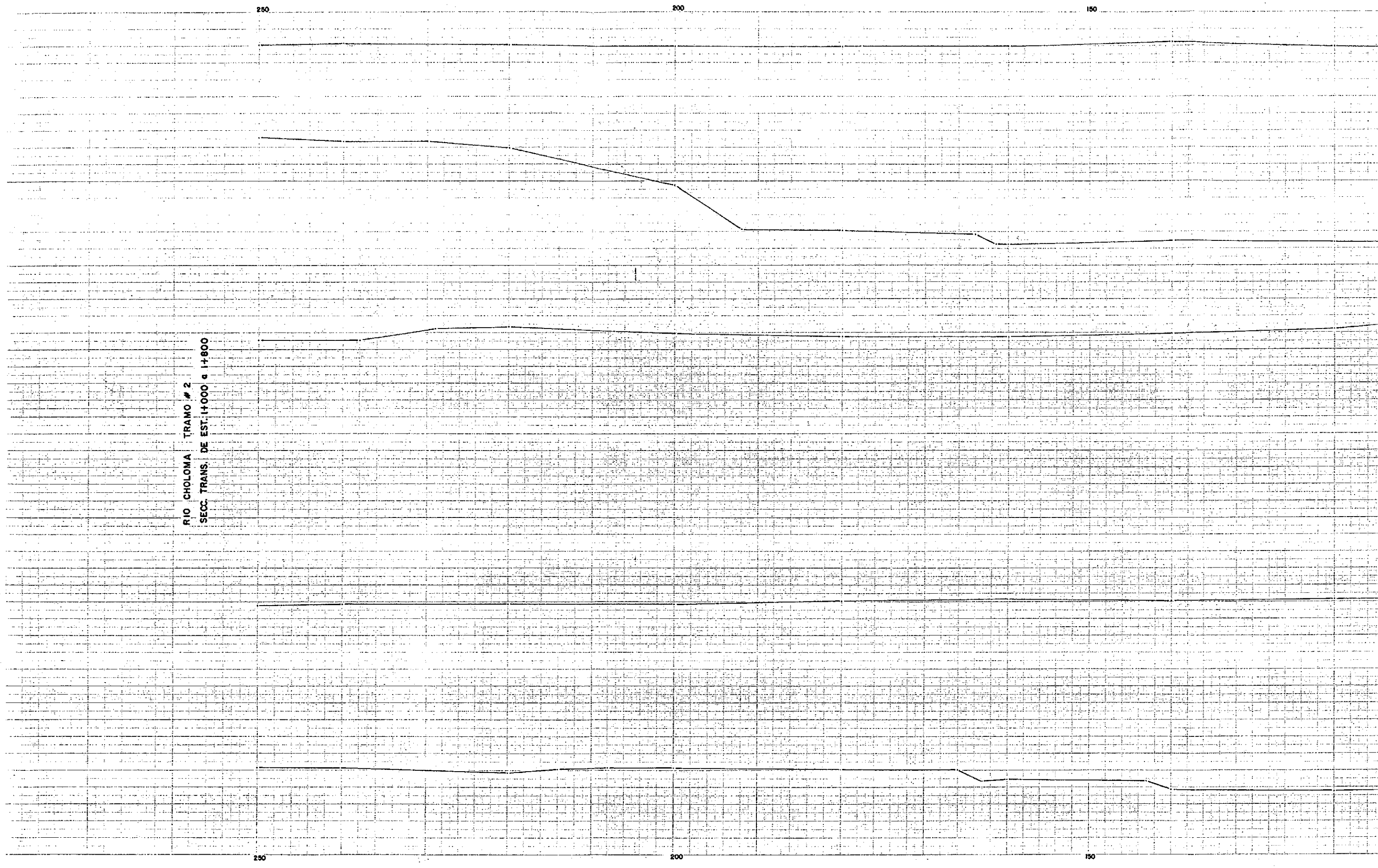


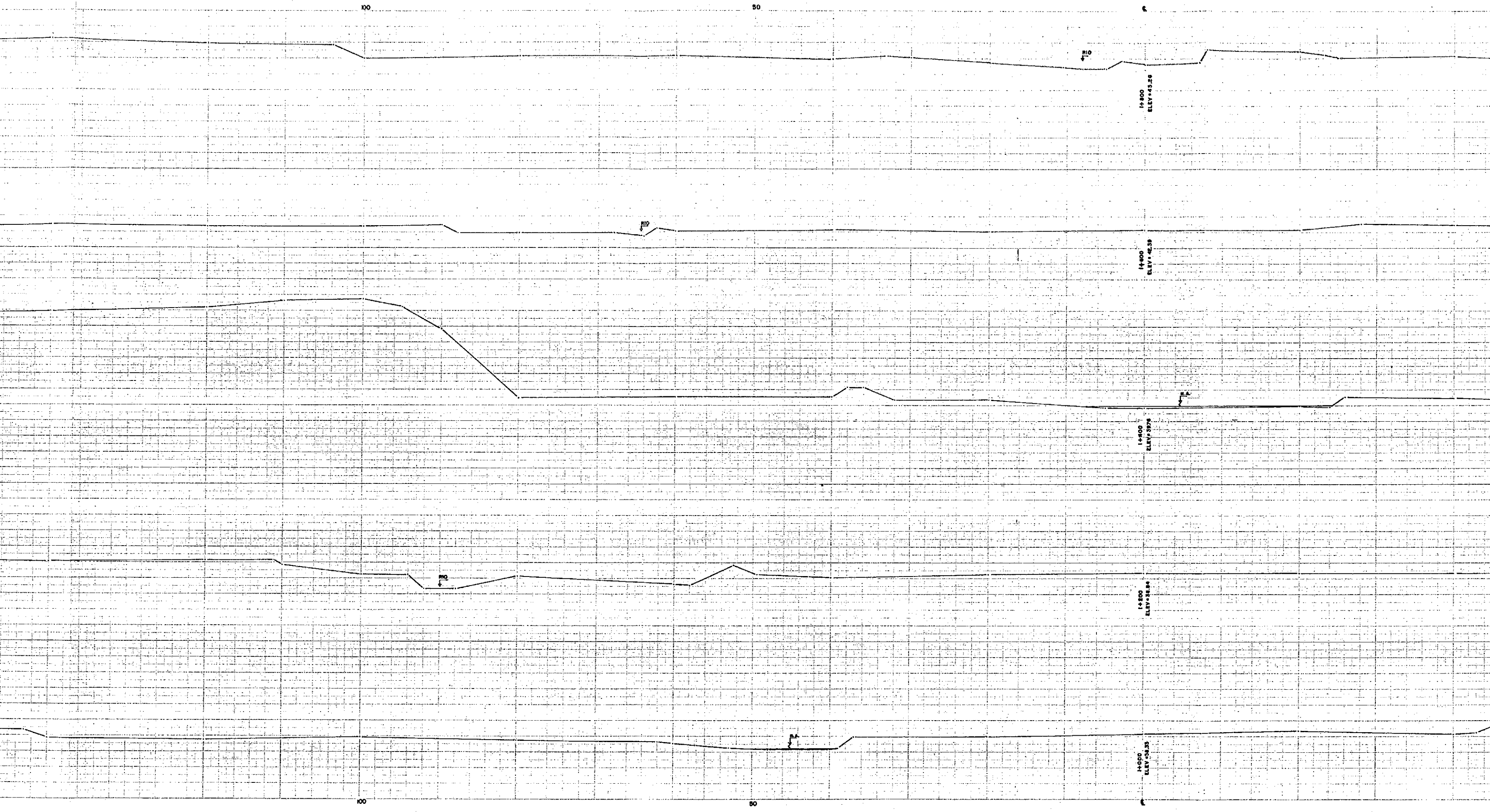
150

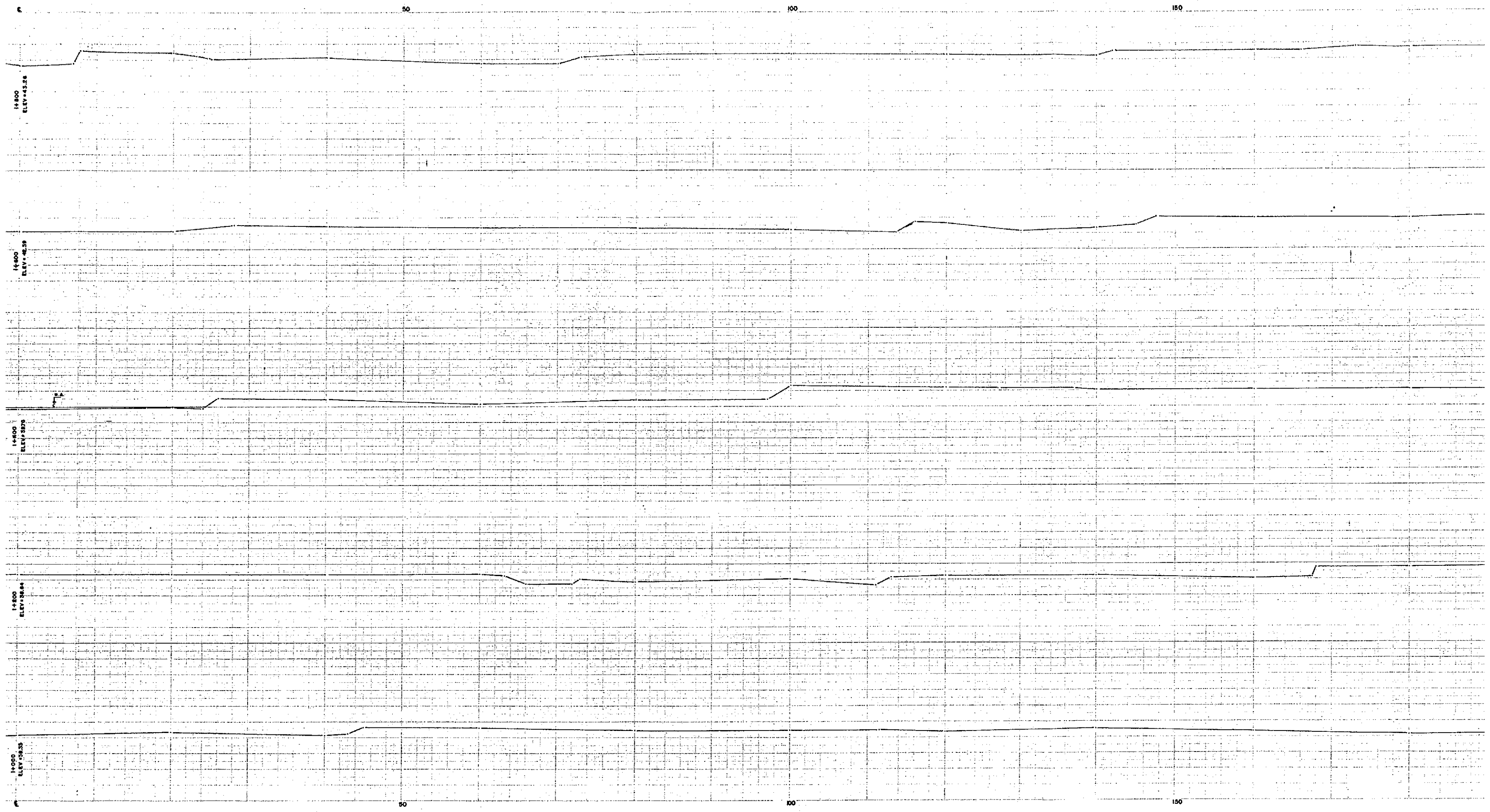
200

250

RIO CHOLOMA TRAMO # 2
SECC. TRANS. DE EST. 1+000 a 1+800





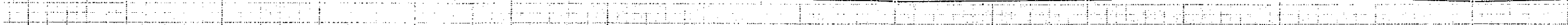
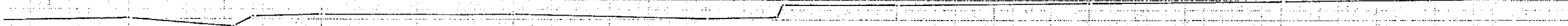
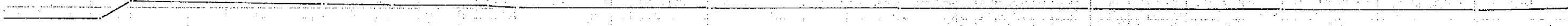
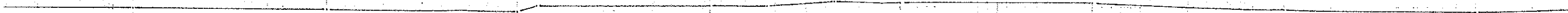


100

150

200

250



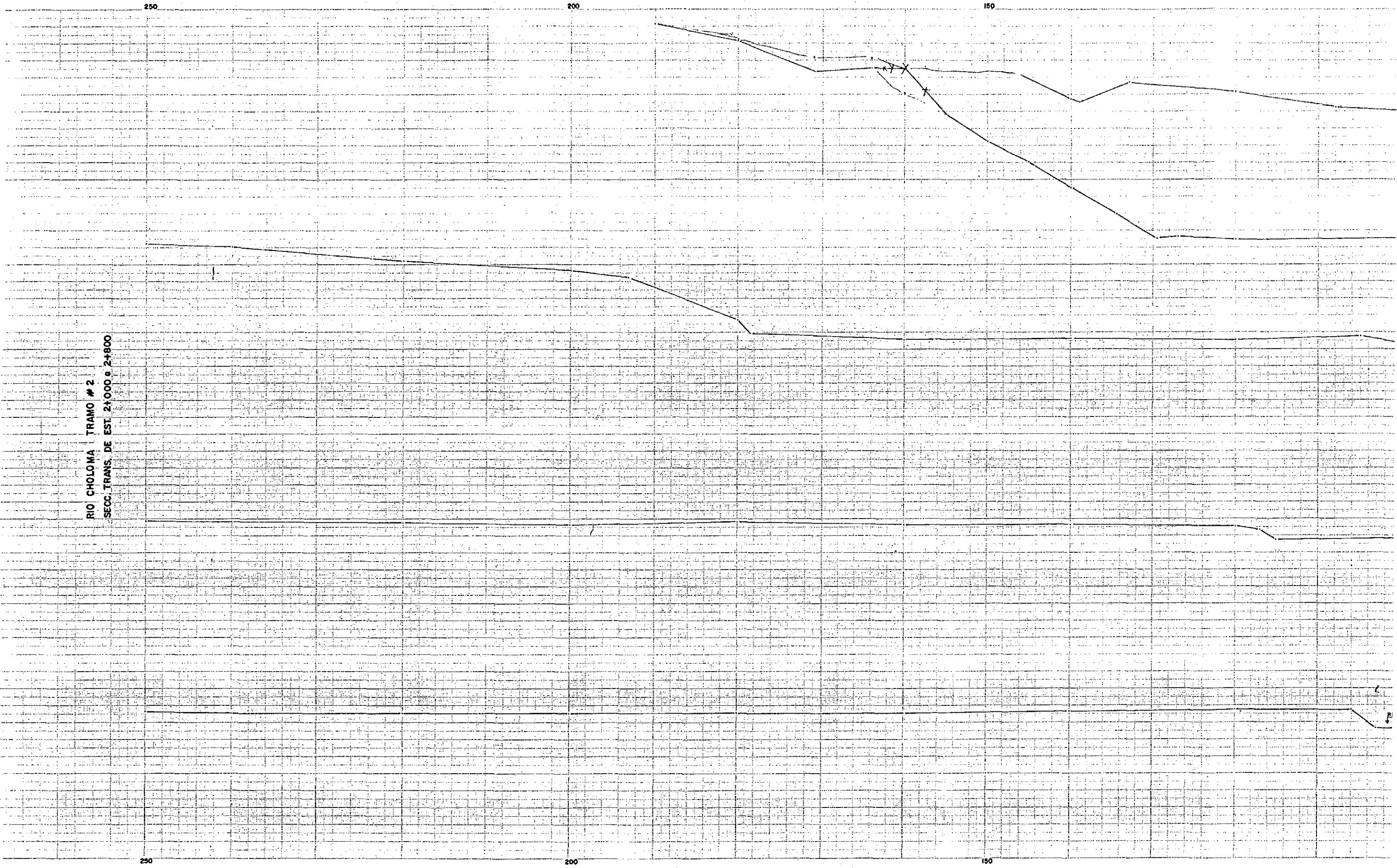
100

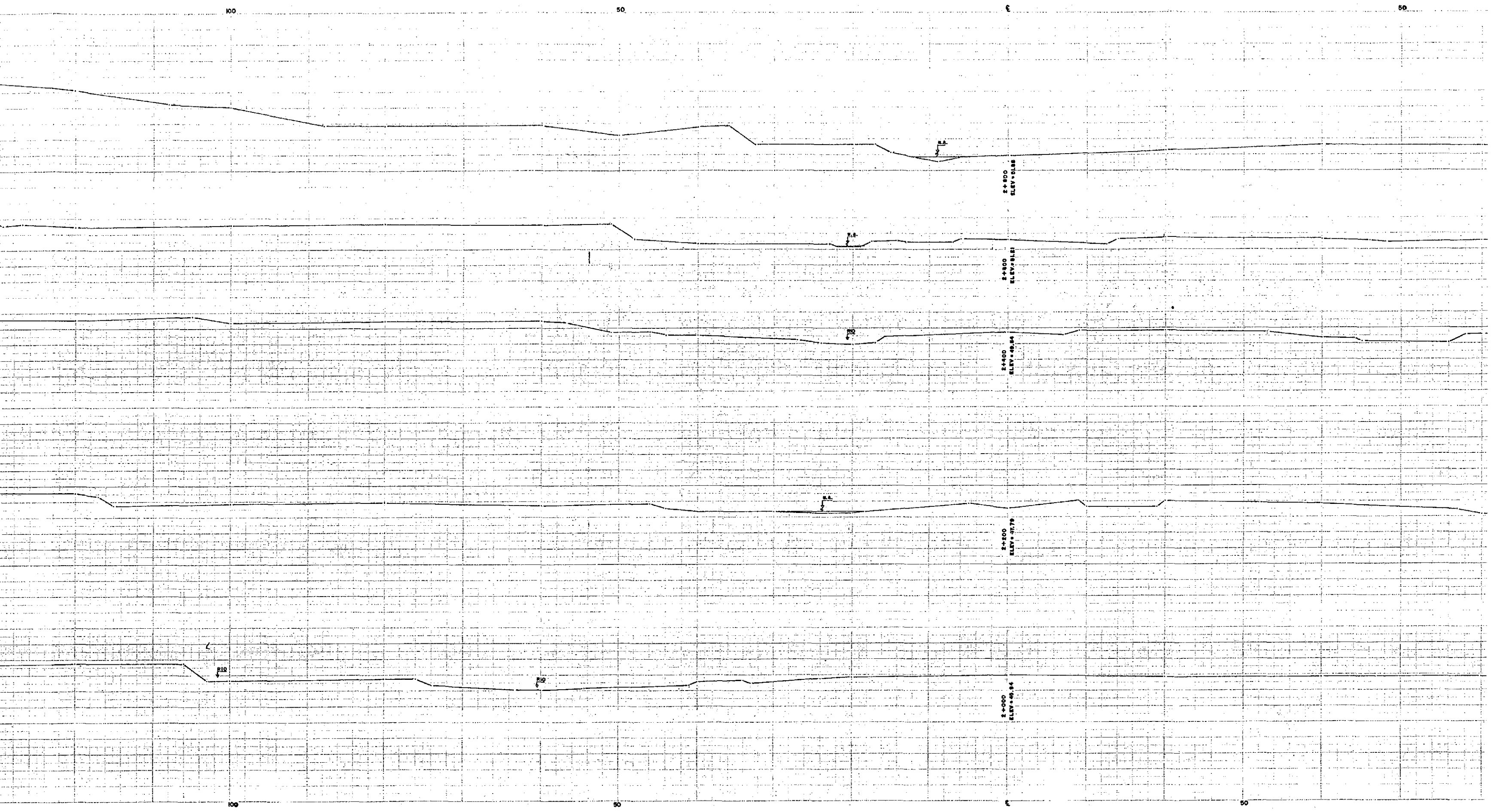
150

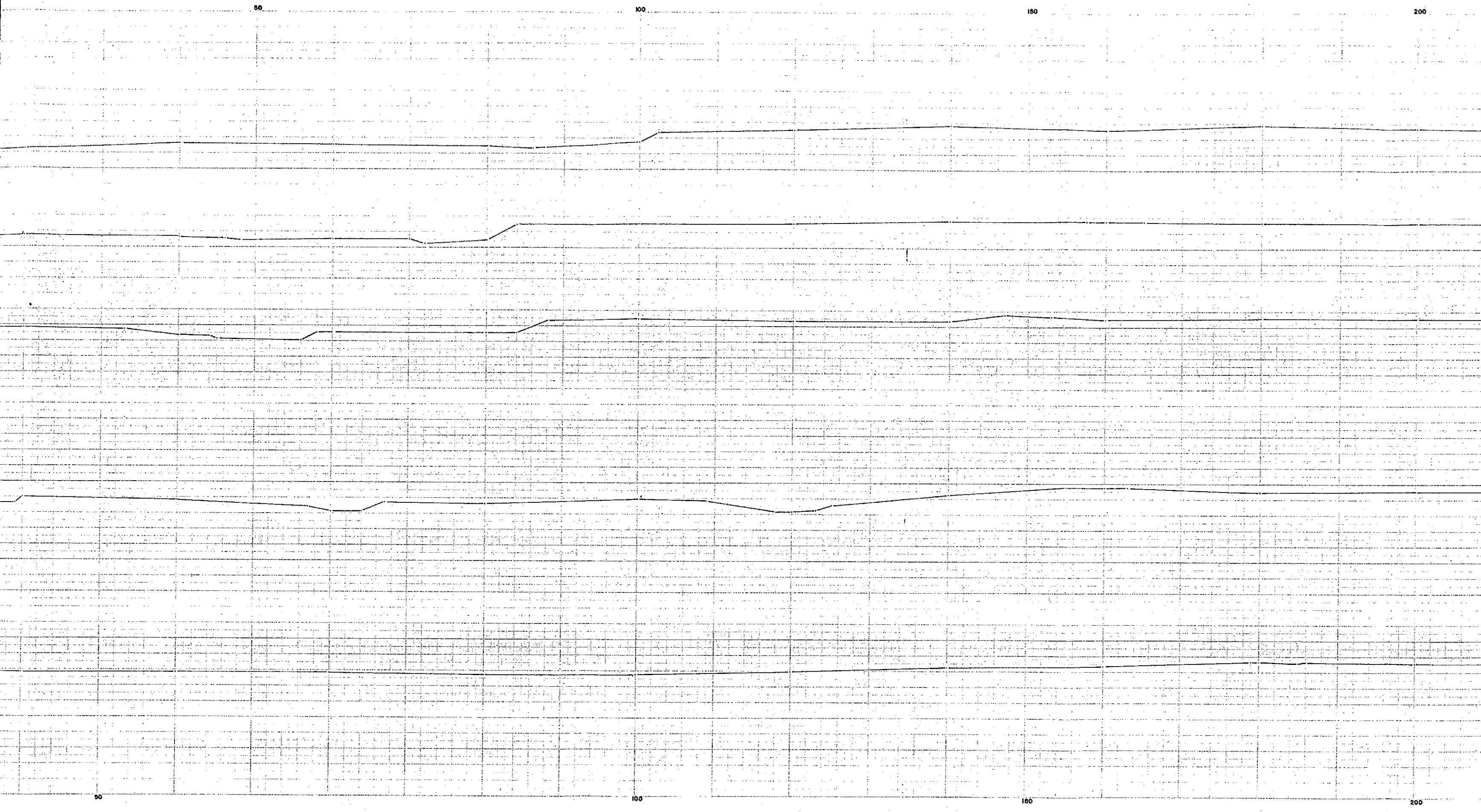
200

250

RIO CHOLONA TRAMO # 2
SECC. TRANS. DE EST. 2+000 a 2+800





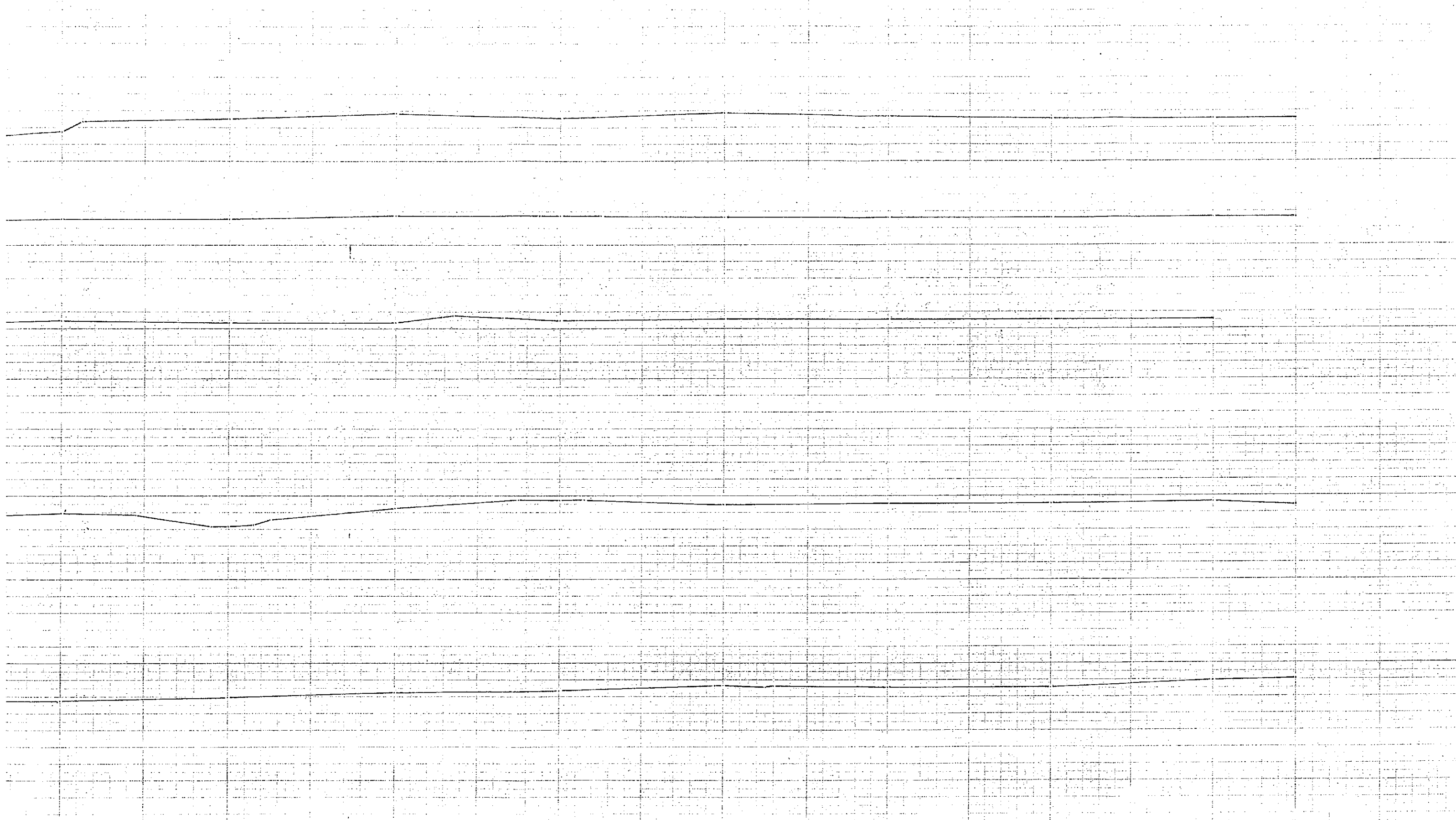


100

150

200

250



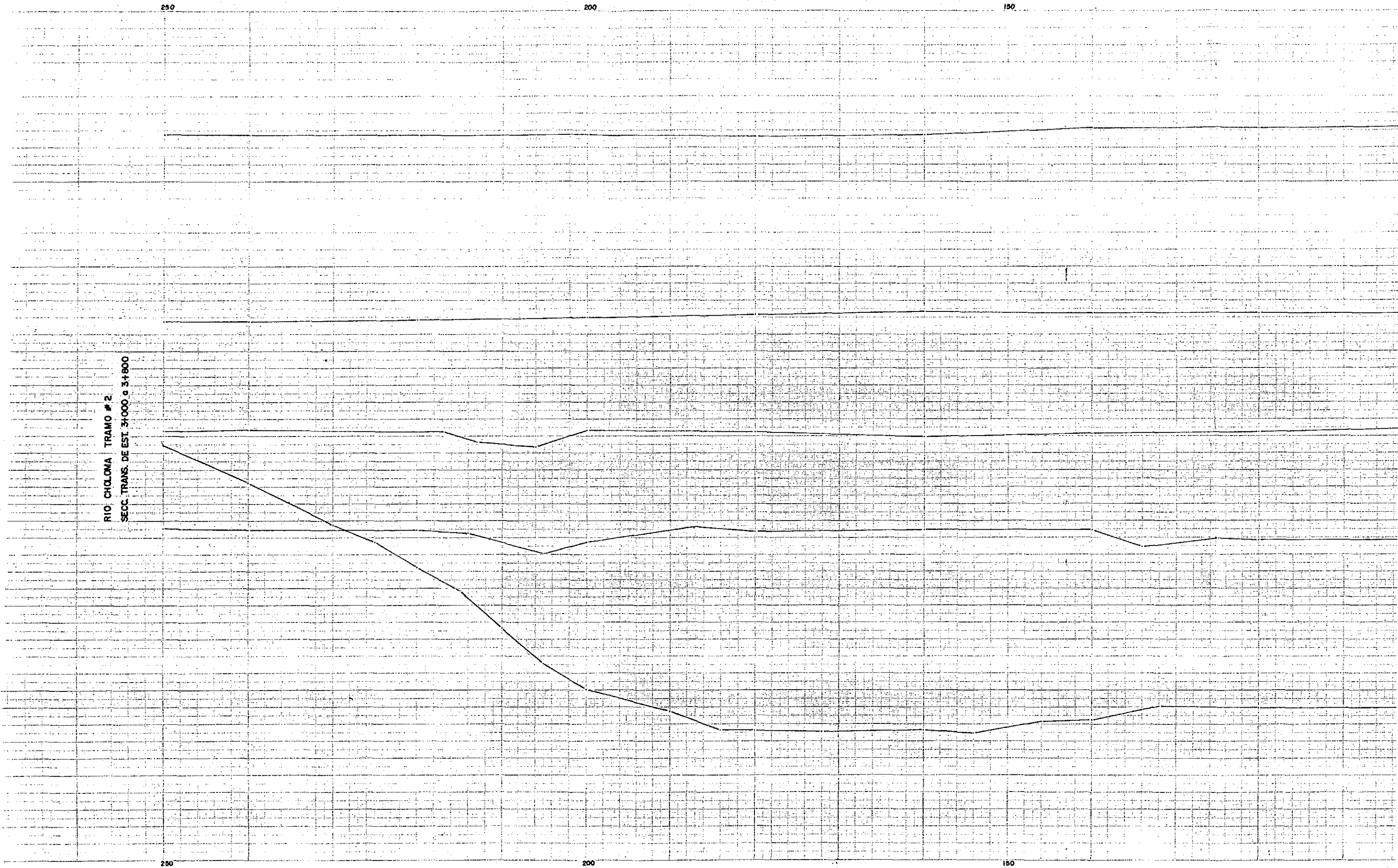
100

150

200

250

RIO CHOLOMA TRAMO # 2
SECC. TRANS. DE EST. 3+000.0 a 3+800



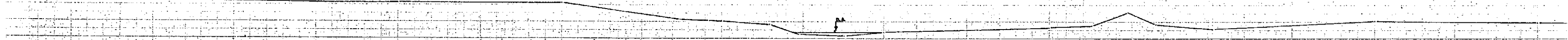
100

50

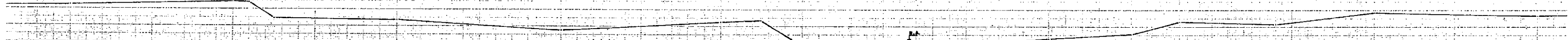
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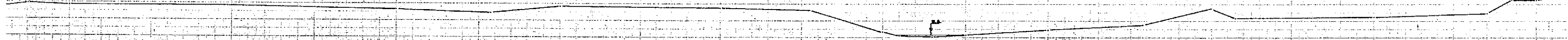
3+400
ELEV = 83.98



3+800
ELEV = 81.21



3+400
ELEV = 76.44



3+800
ELEV = 74.52



3+000
ELEV = 83.78

100

50

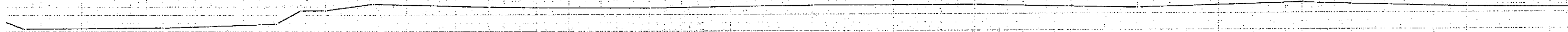
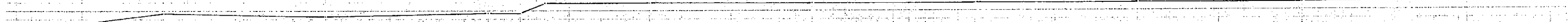
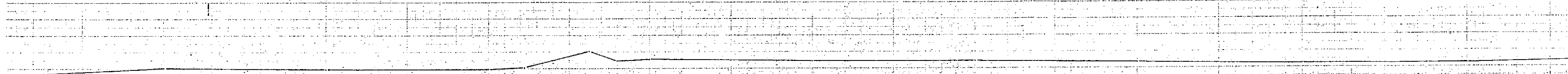
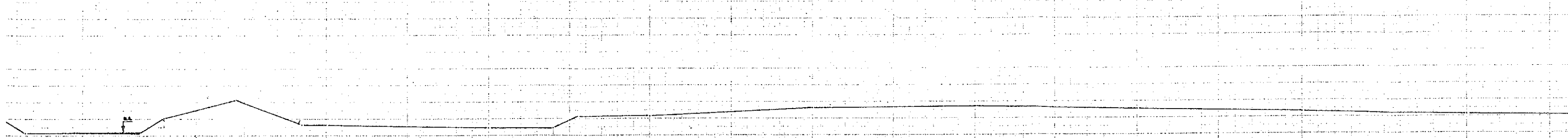
50

50

100

150

200

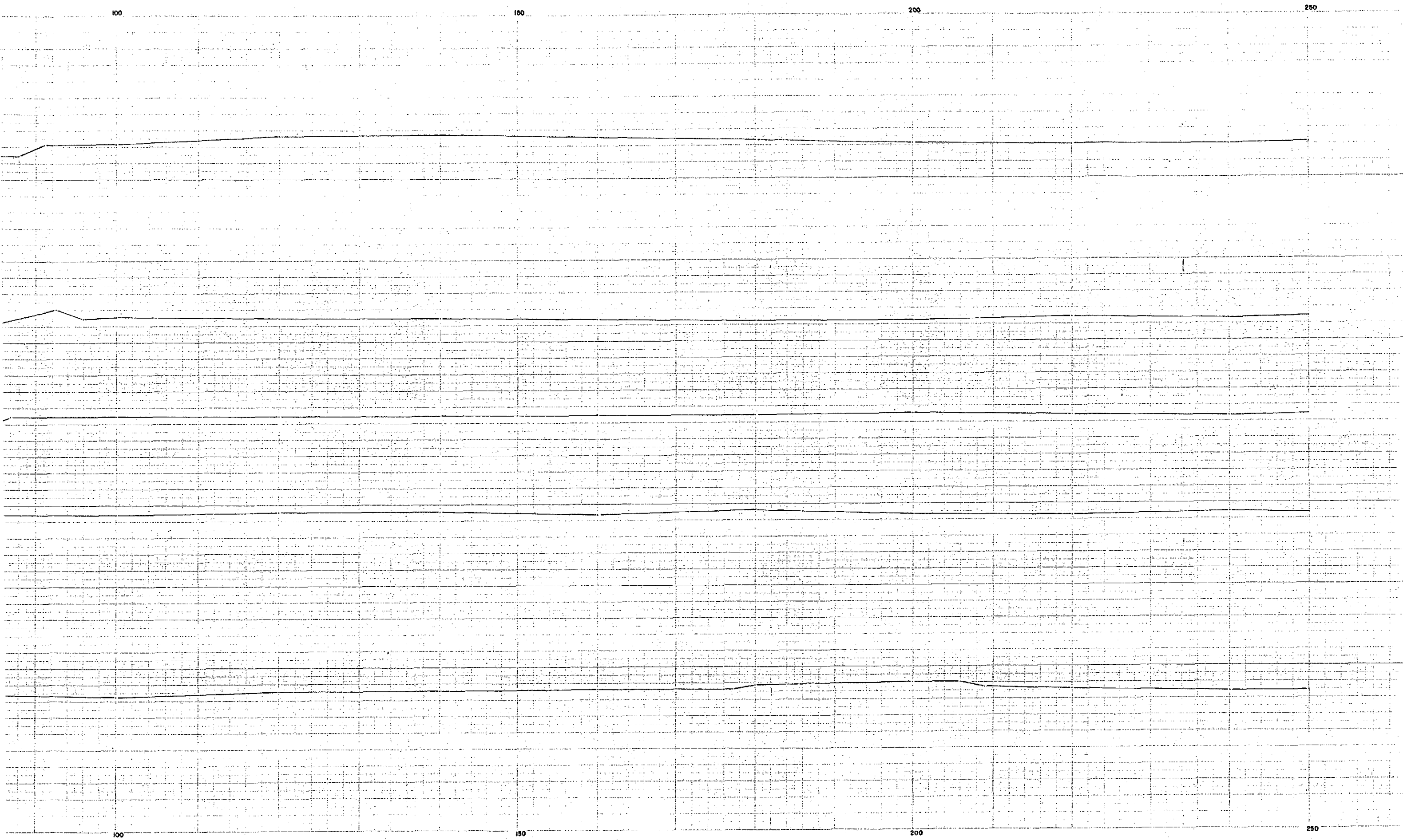


50

100

150

200



250

200

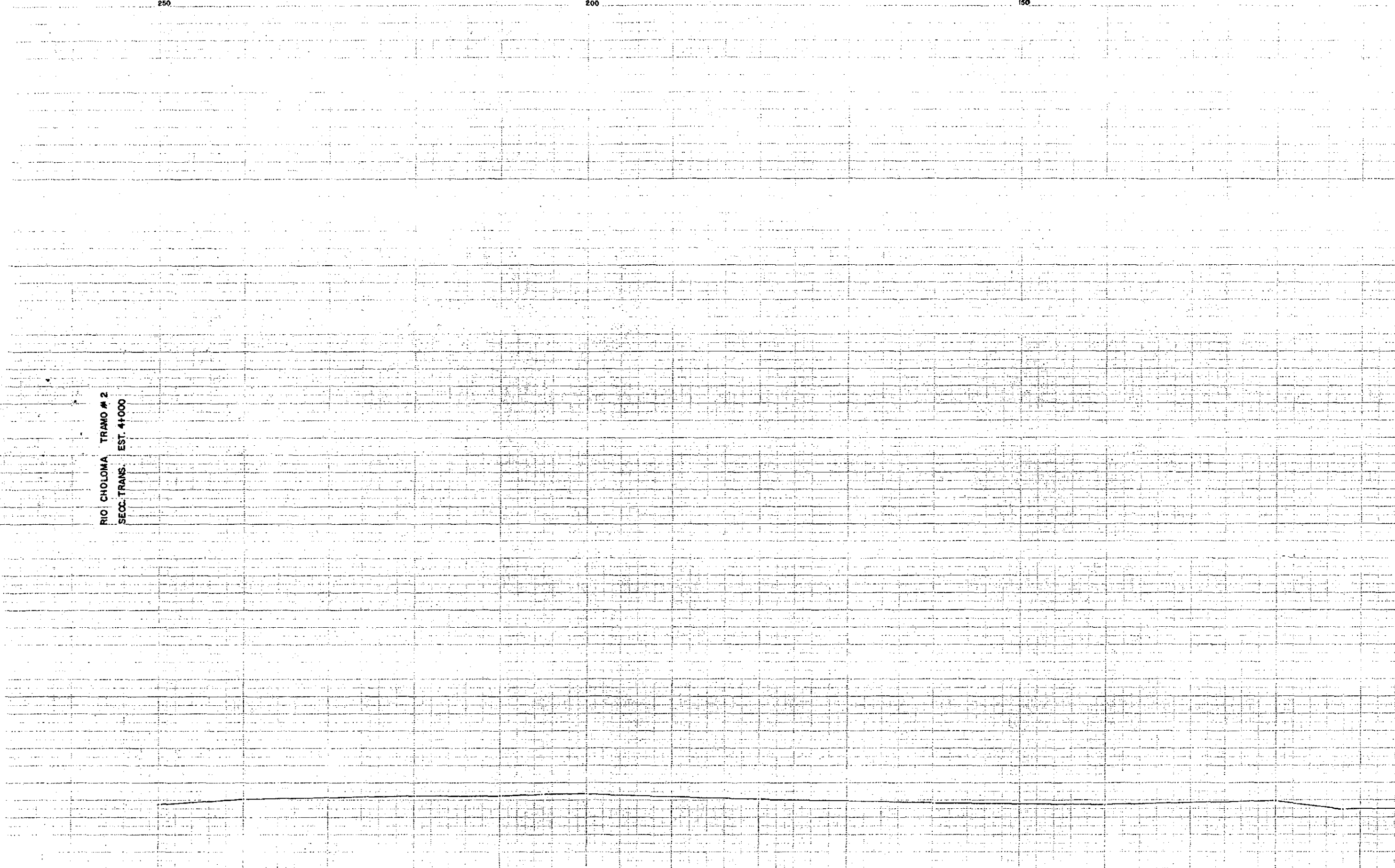
150

RIO CHOLOMA TRAMO # 2
SECC. TRANS. EST. 41000

250

200

150

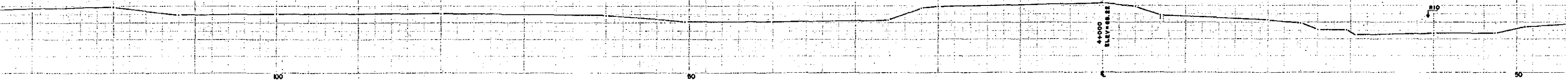


100

80

60

50



100

80

60

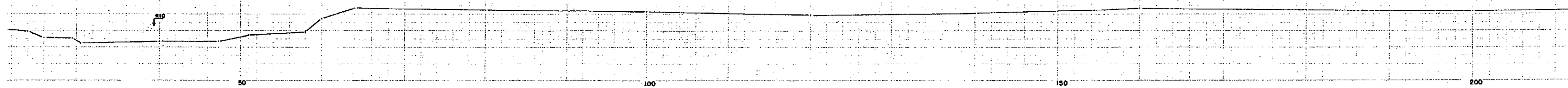
50

50

100

150

200



110

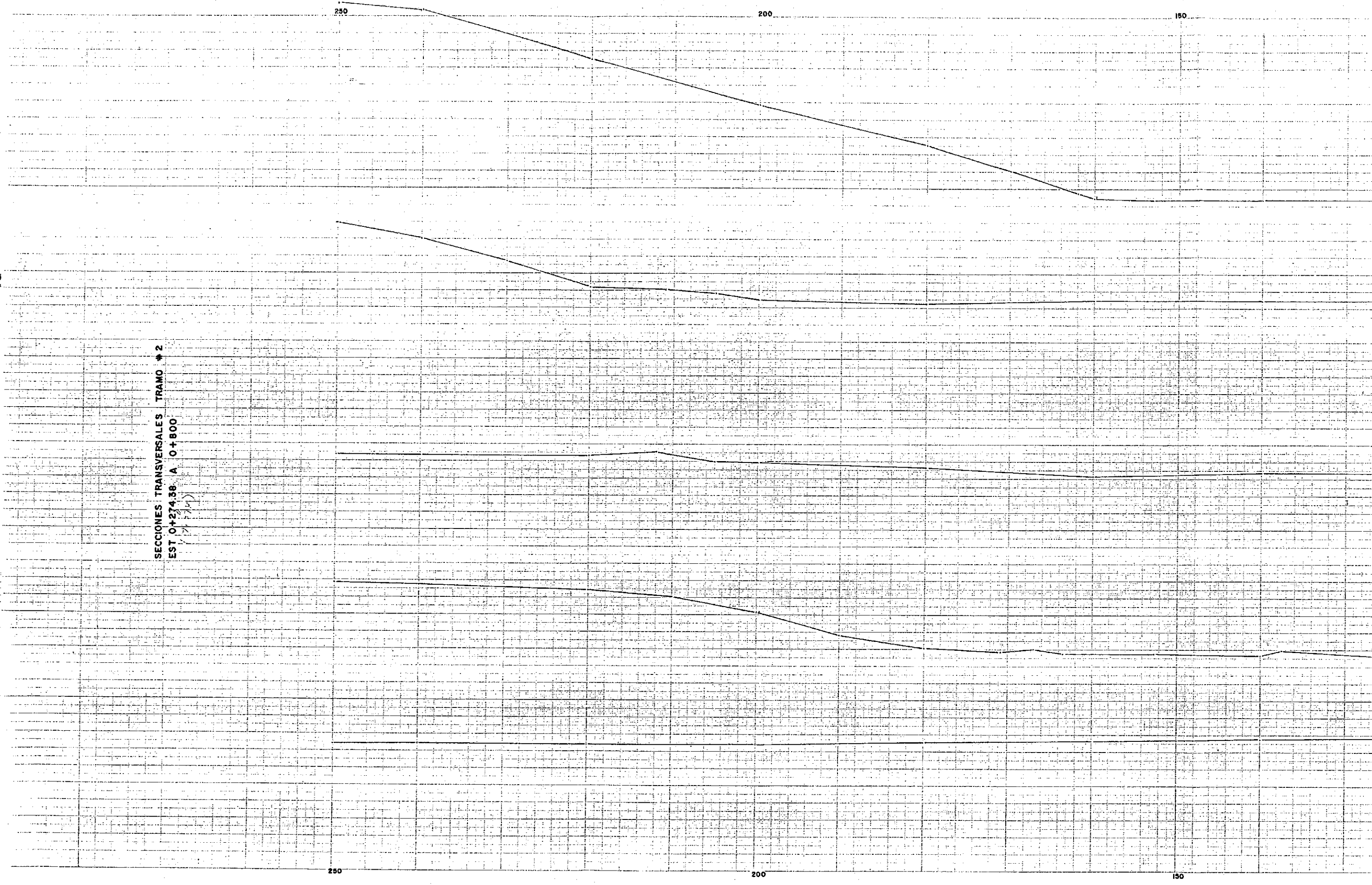
50

100

150

200

SECCIONES TRANSVERSALES TRAMO # 2
EST 0+274.38 A 0+800
(17/7/4)

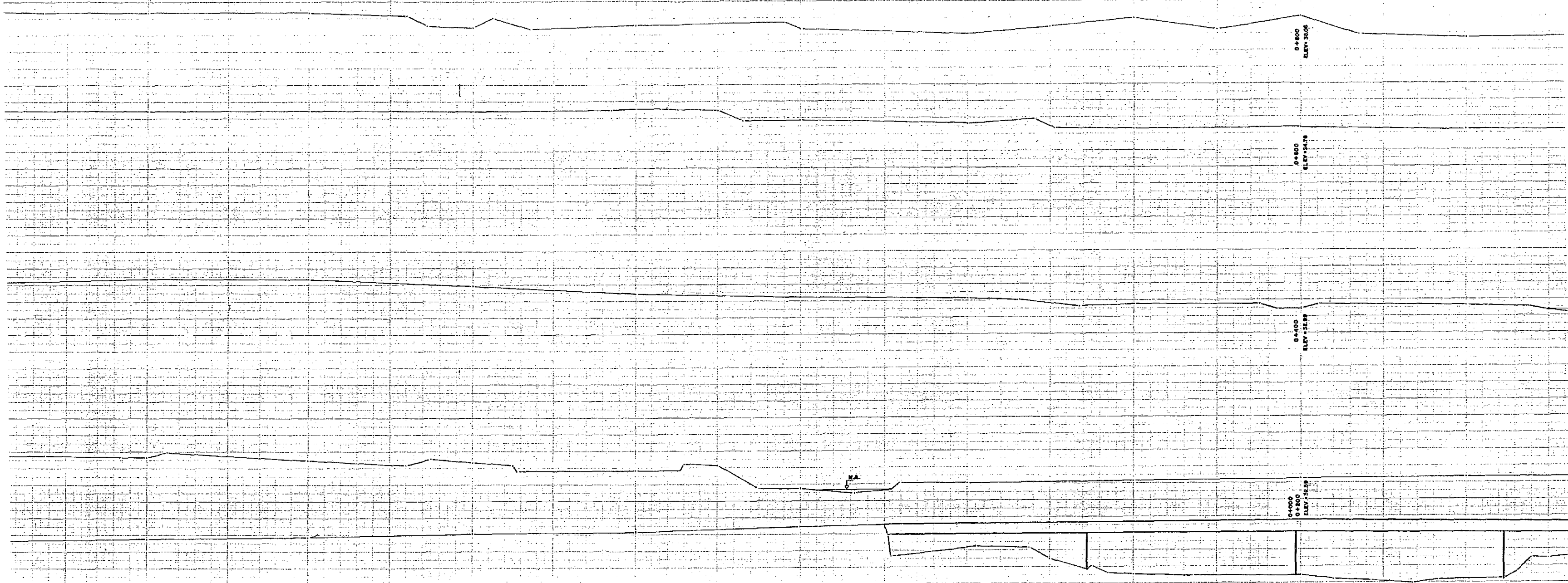


150

100

50

PC



0+800
ELEV = 32.06

0+600
ELEV = 31.78

0+400
ELEV = 32.39

0+200
0+100
ELEV = 32.39

0+000
0+174.58
ELEV = 30.38

M.A.

PARALELO AL PUENTE NACIONAL

150

100

50

PC

50

100

150

0+800
ELEV. 31.06

0+800
ELEV. 30.78

0+400
ELEV. 30.99

0+000
0+200
ELEV. 30.58

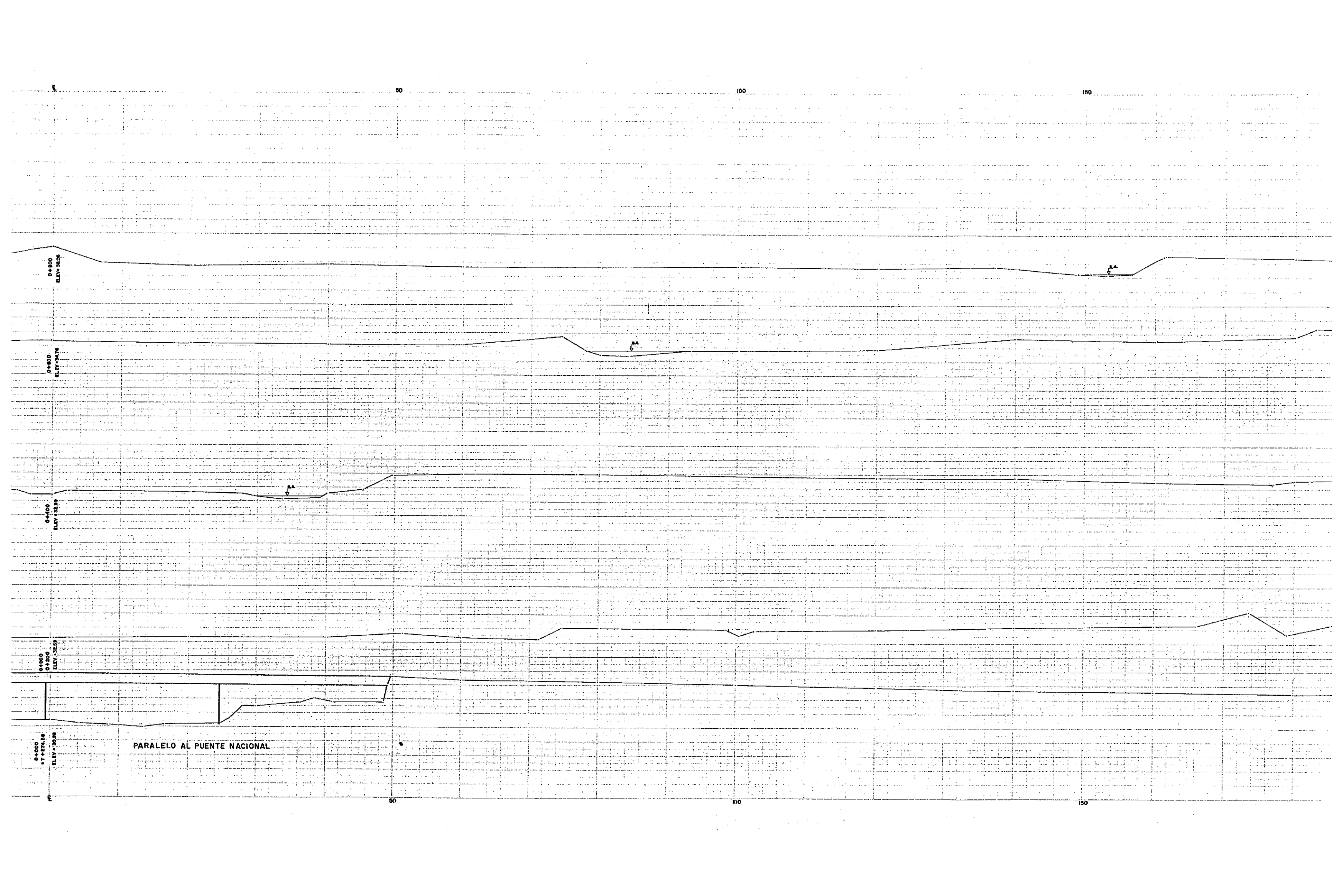
0+000
ELEV. 30.58

PARALELO AL PUENTE NACIONAL

50

100

150

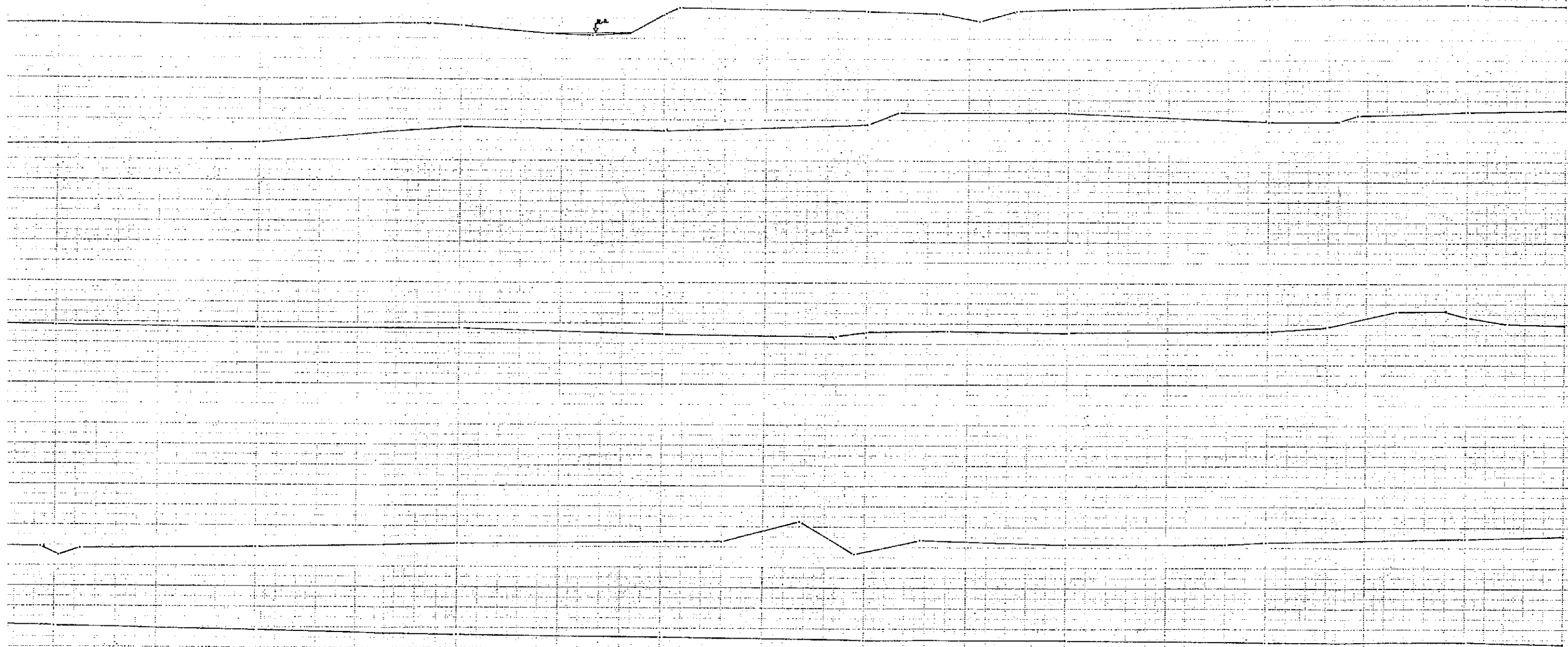


100

150

200

250



100

150

200

250