REPUBLIC OF MALAWI NGANA COALFIELD

Geological Columnar Section

S = 1 200

Name of
Coal Seam

No. 7

No. 5

No. 6

Shale Member

No. 5

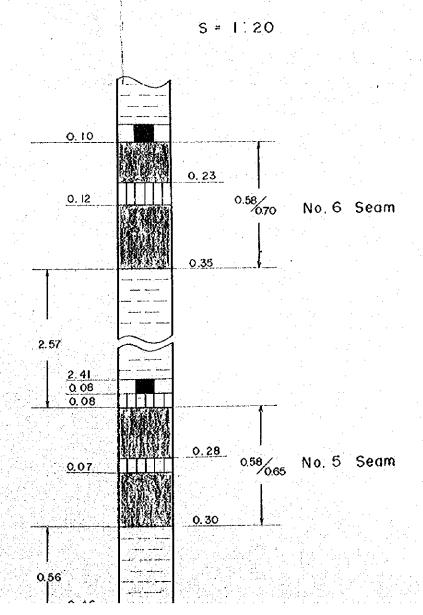
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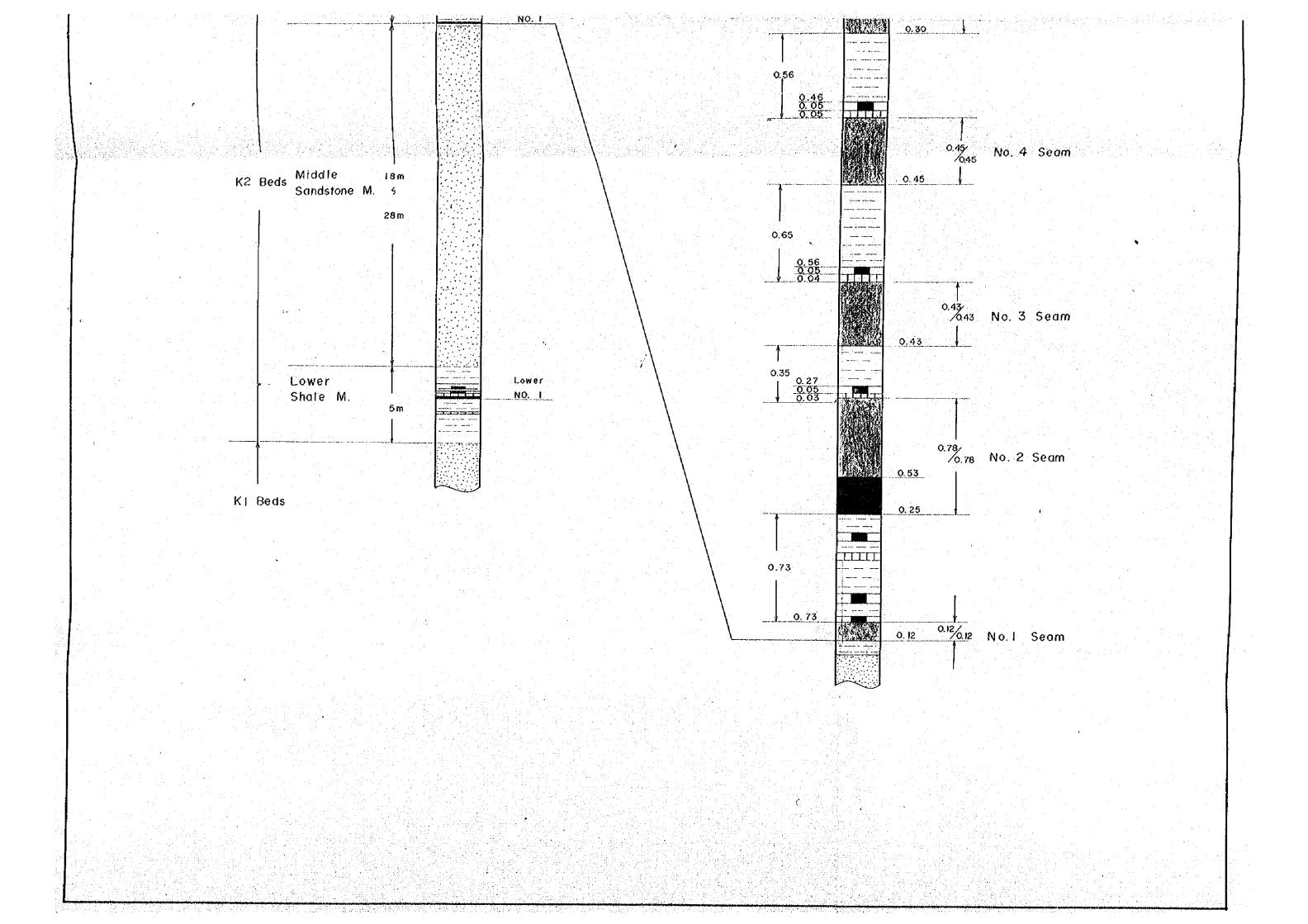
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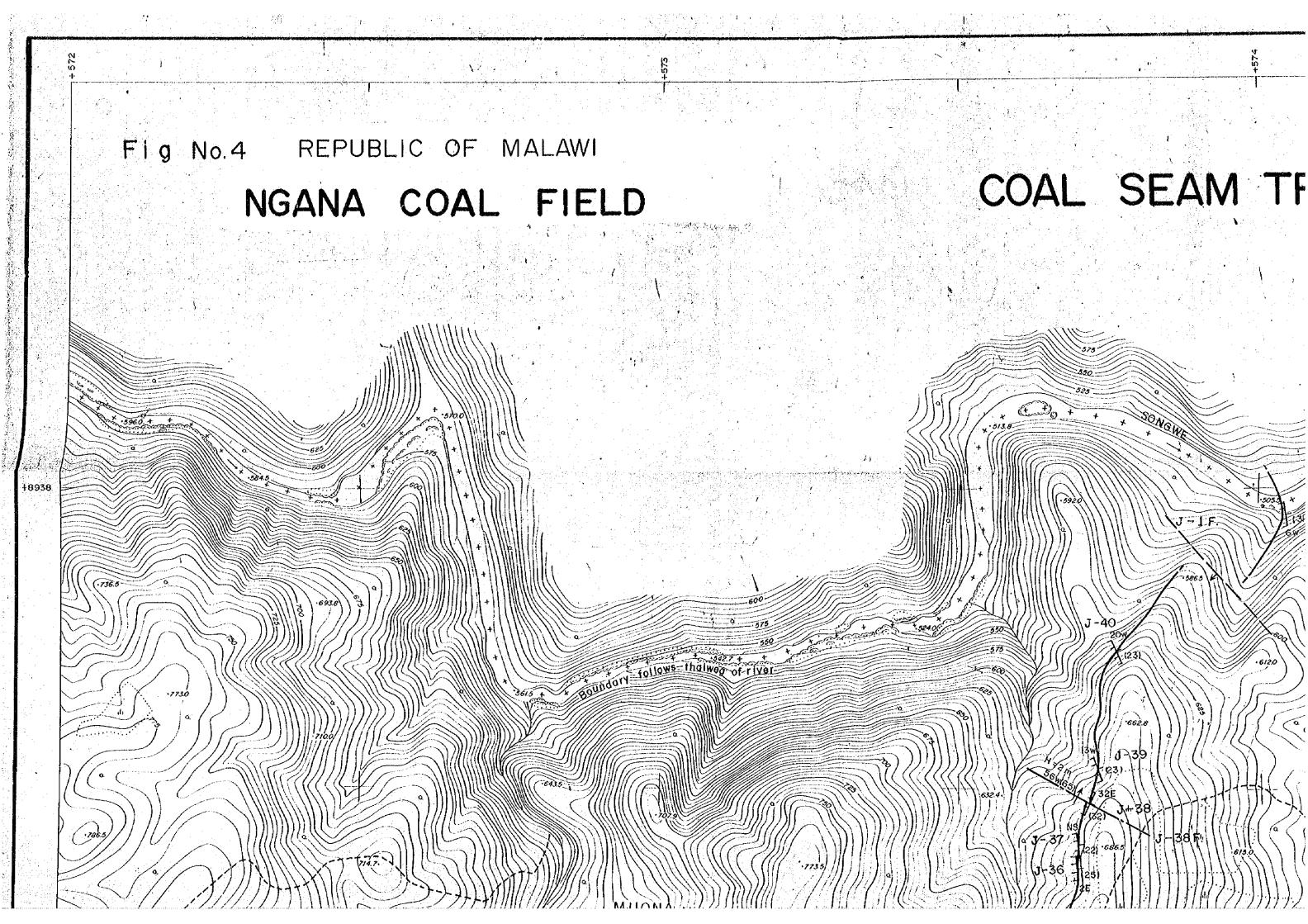
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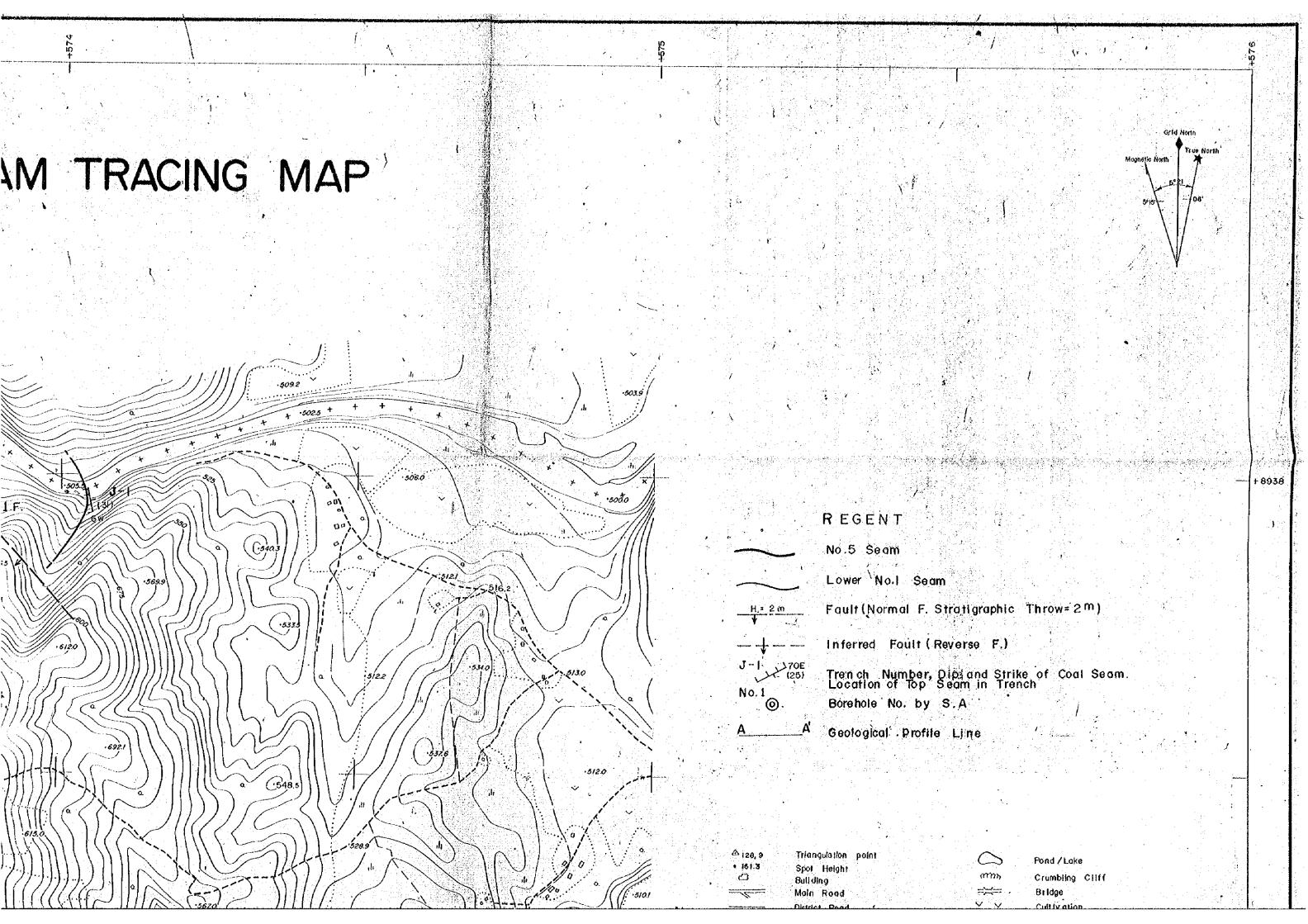
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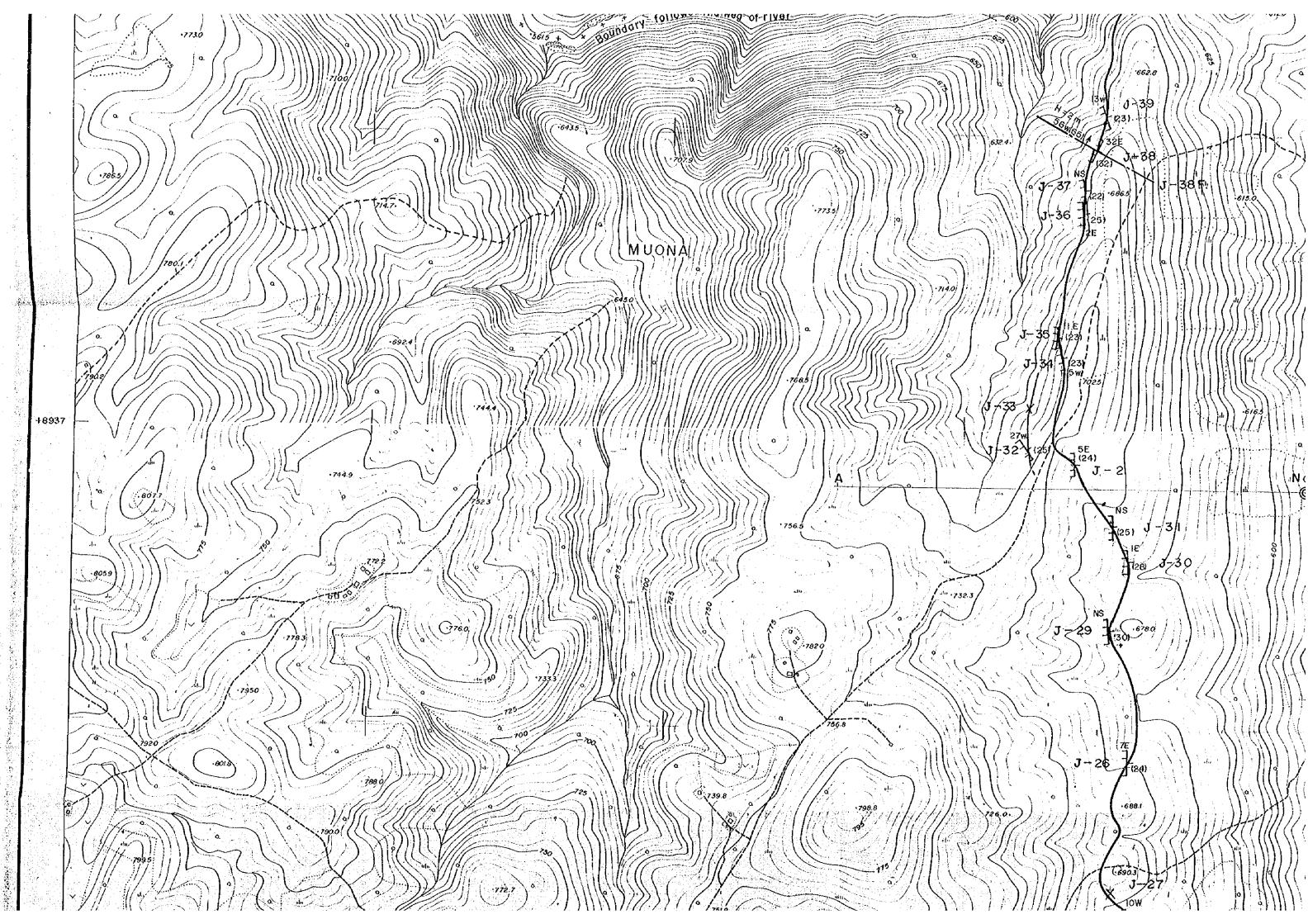
Coal Seam Columnar Section

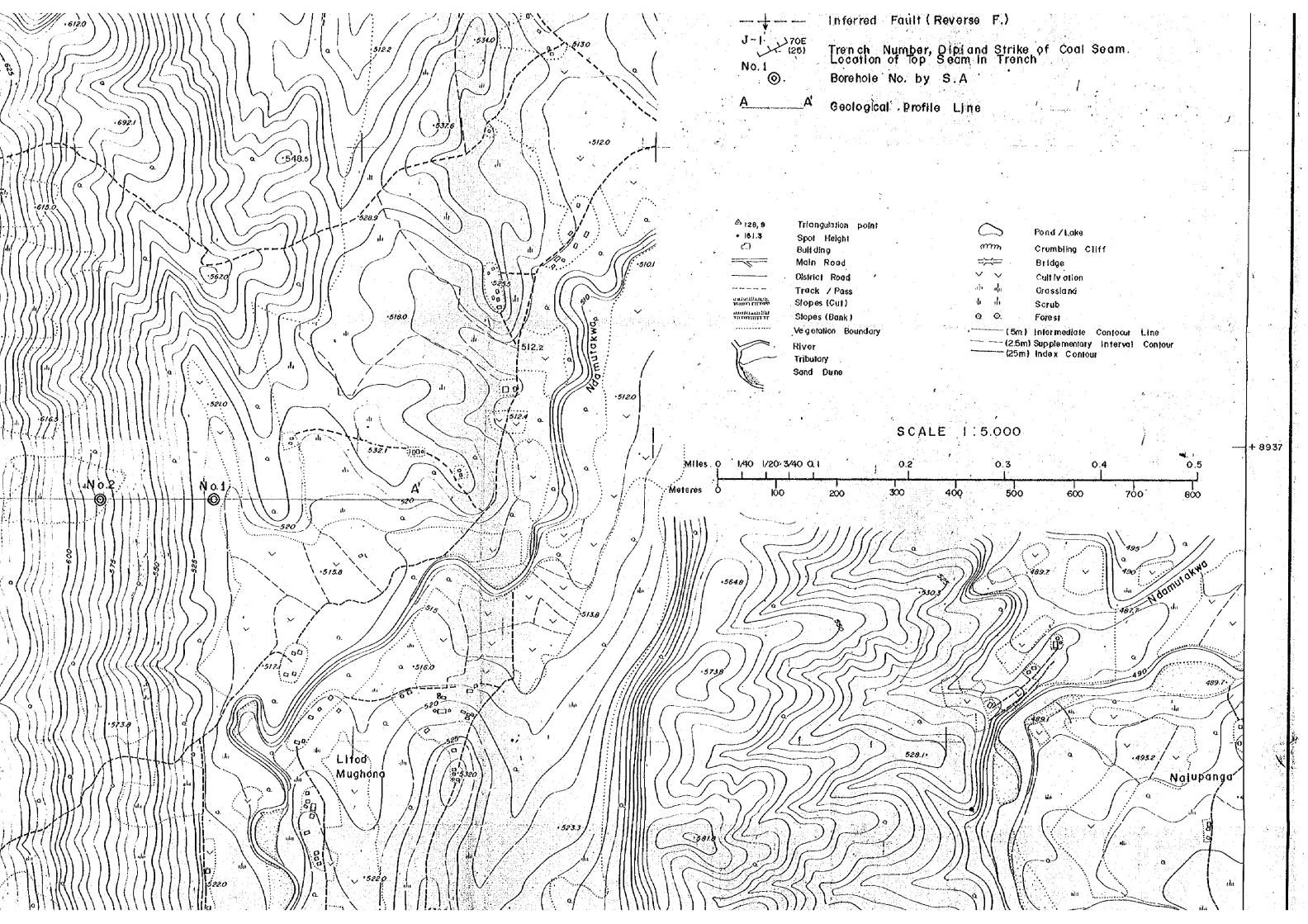


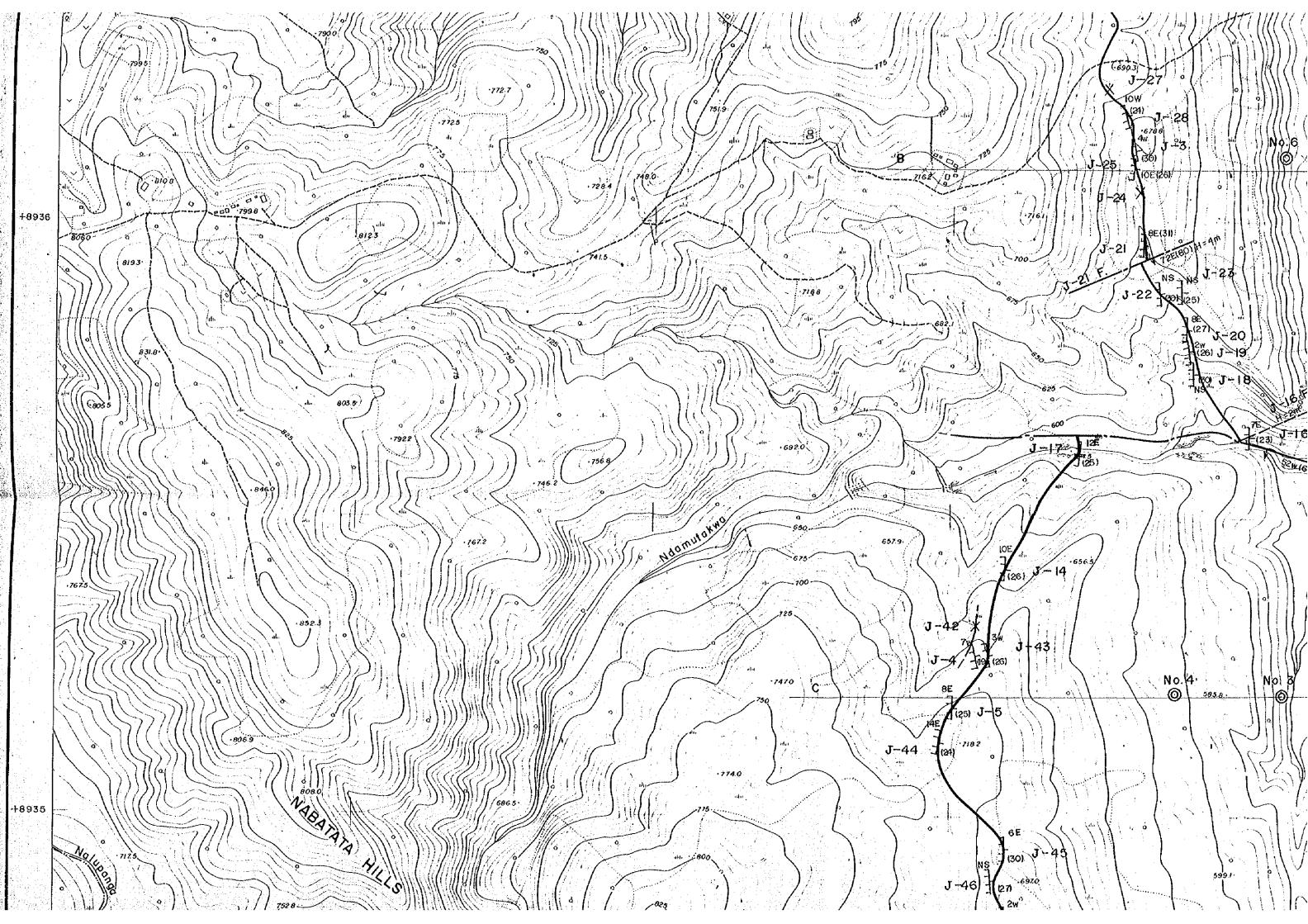


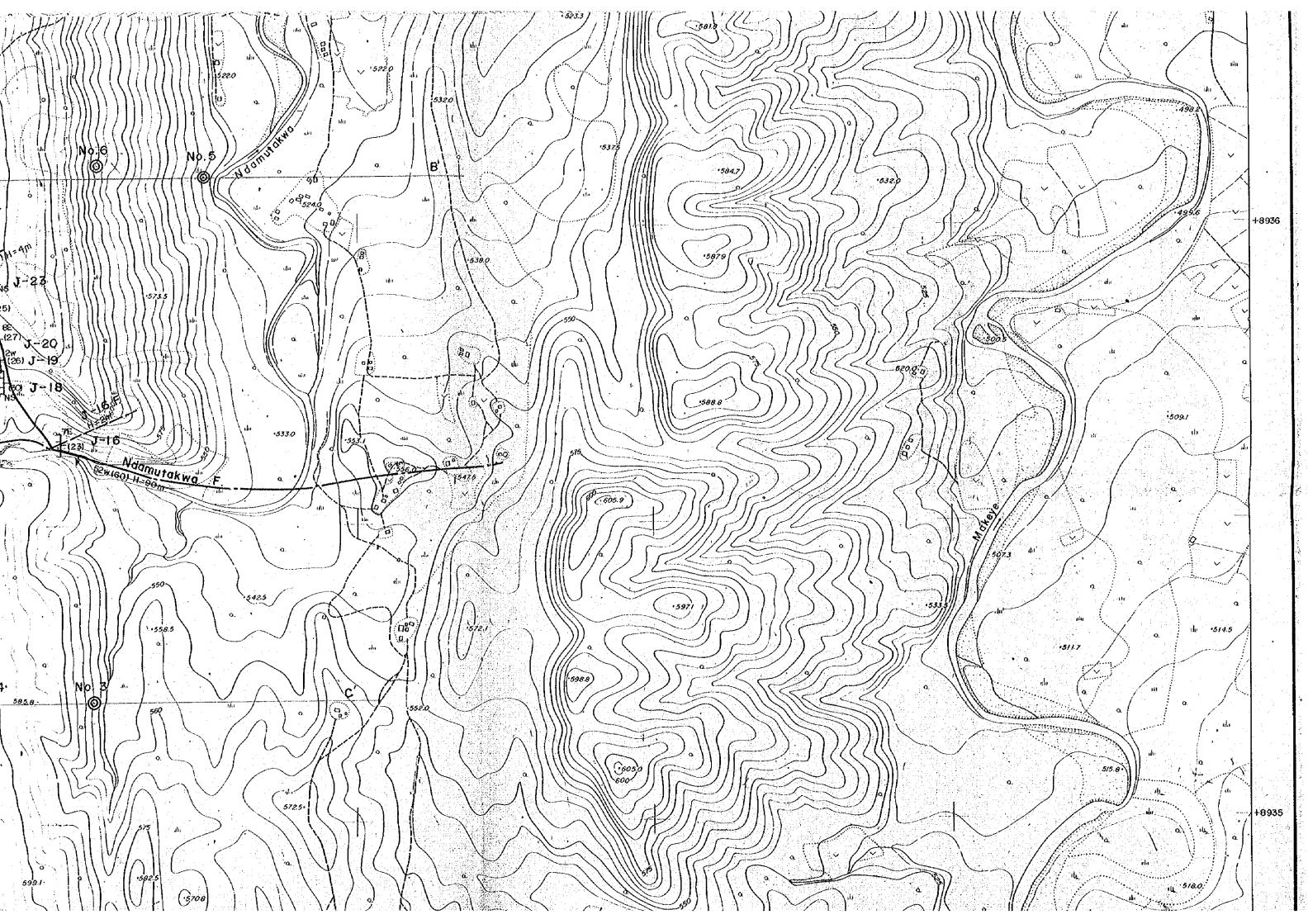


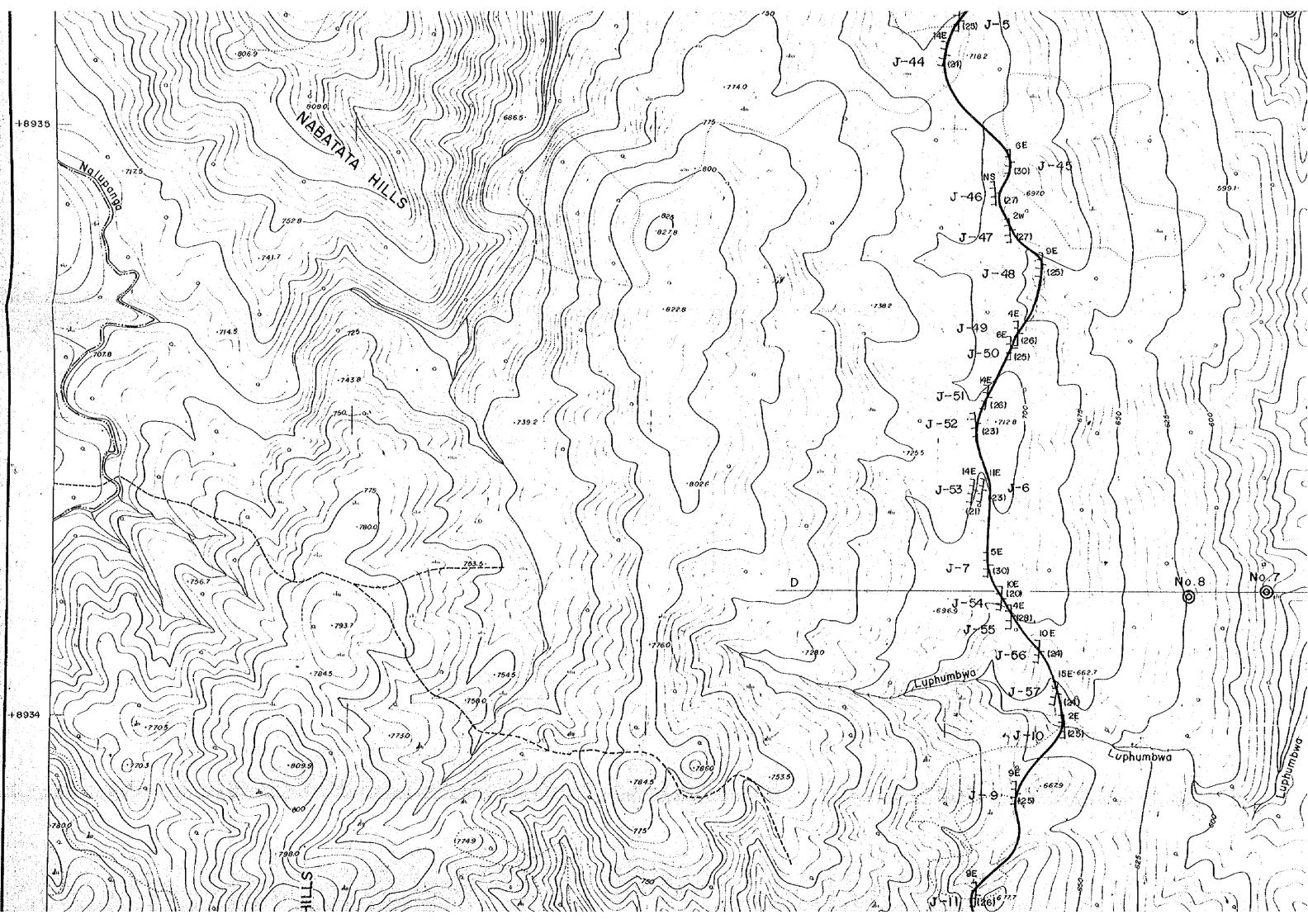




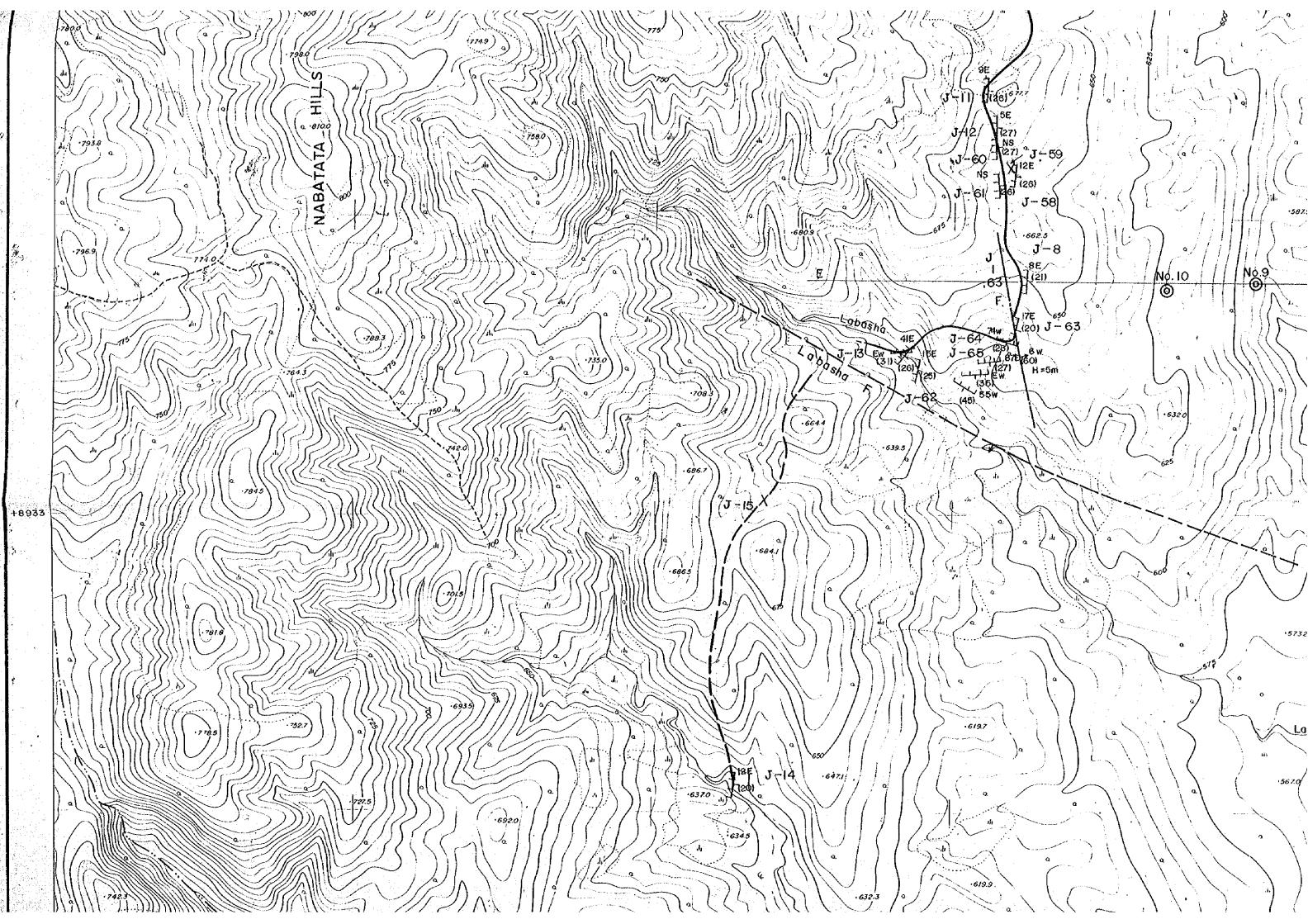


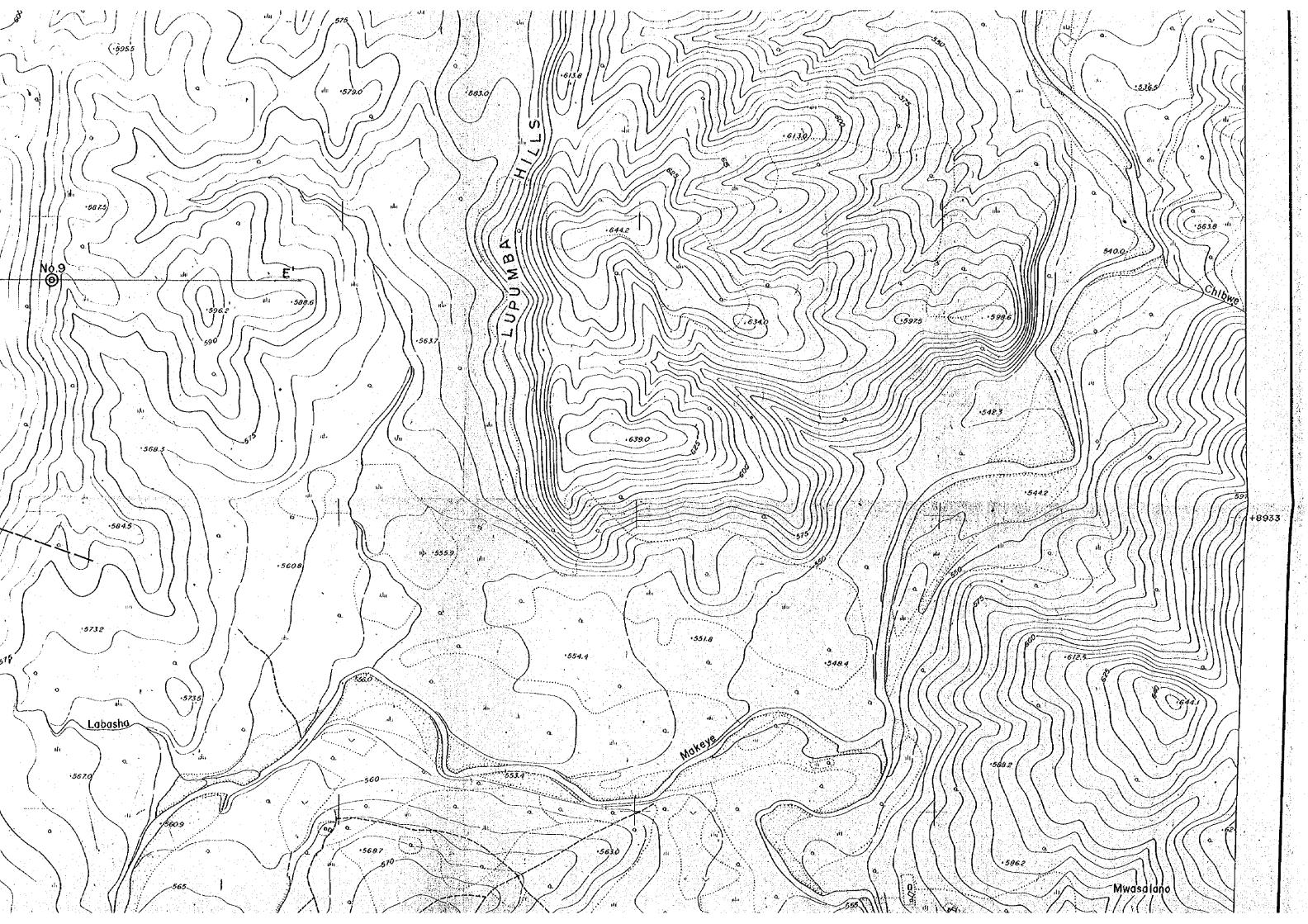


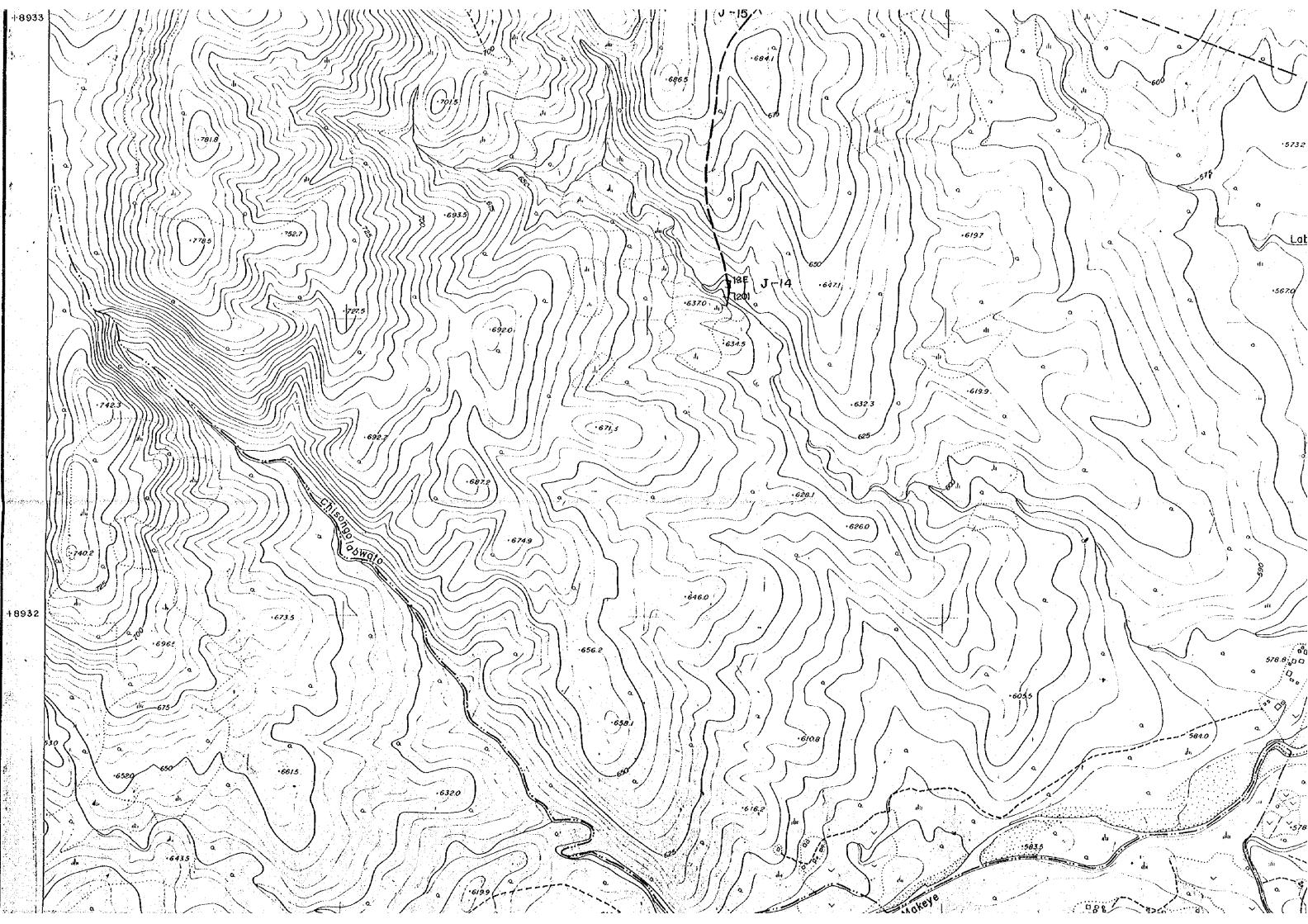


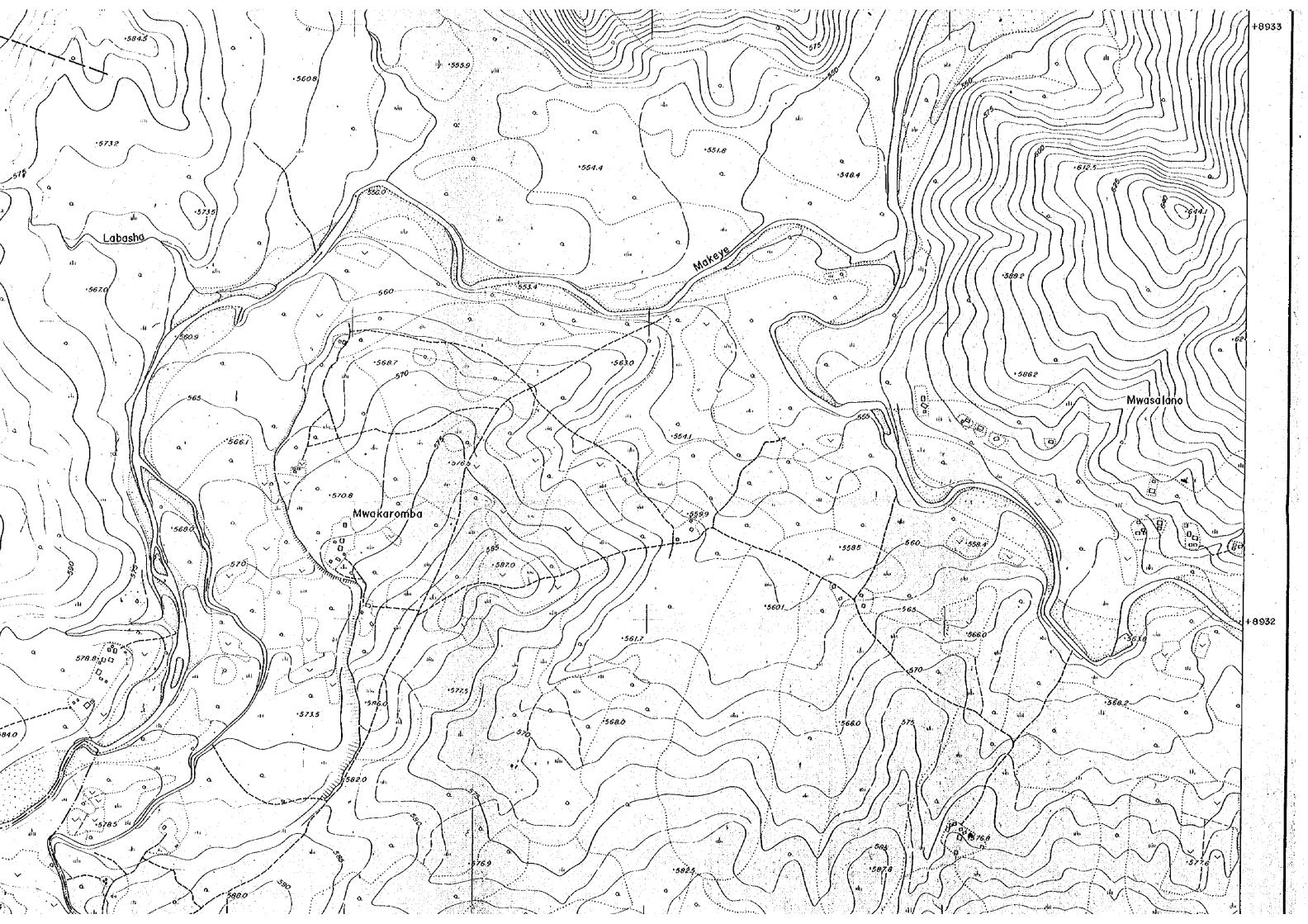


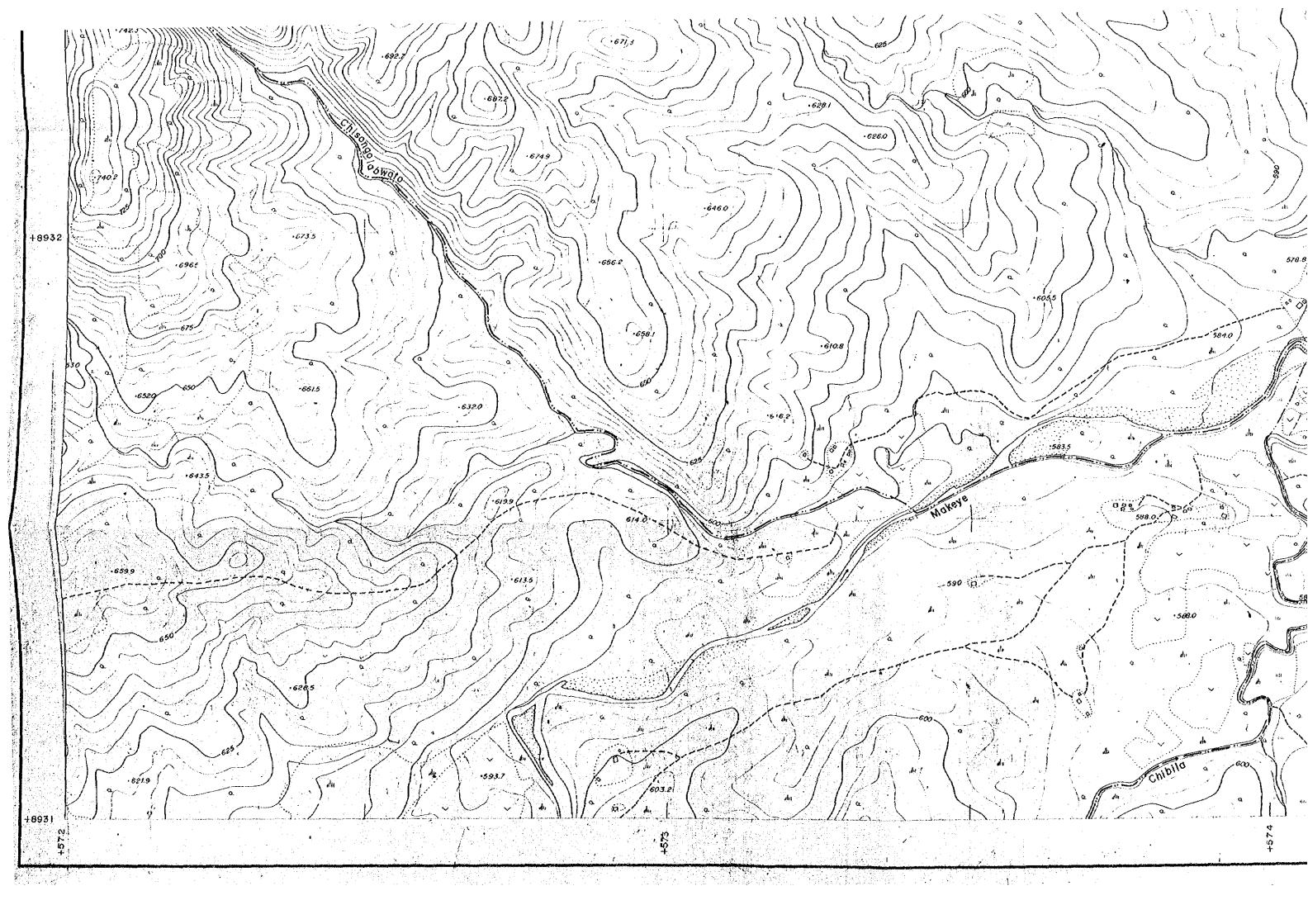


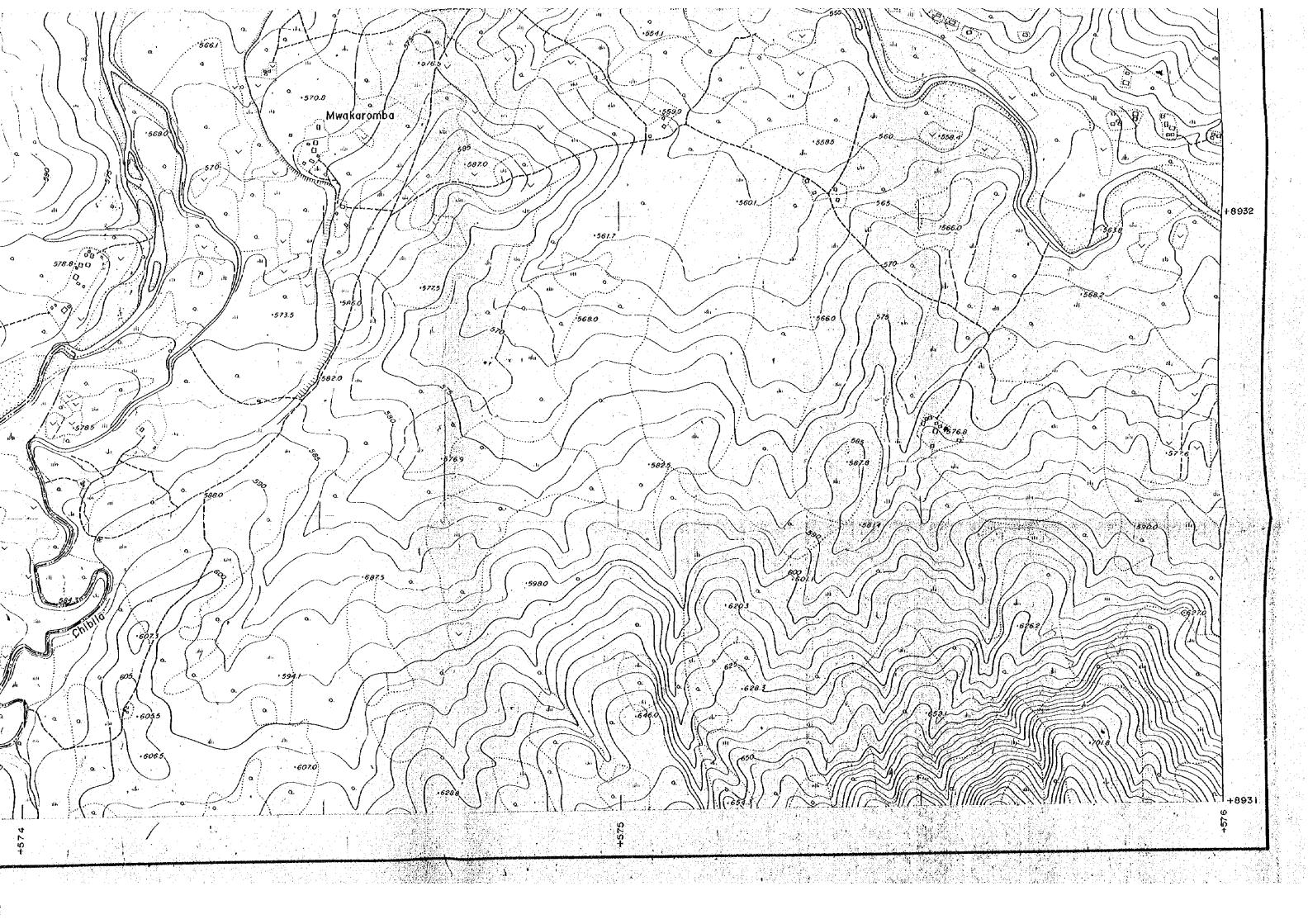


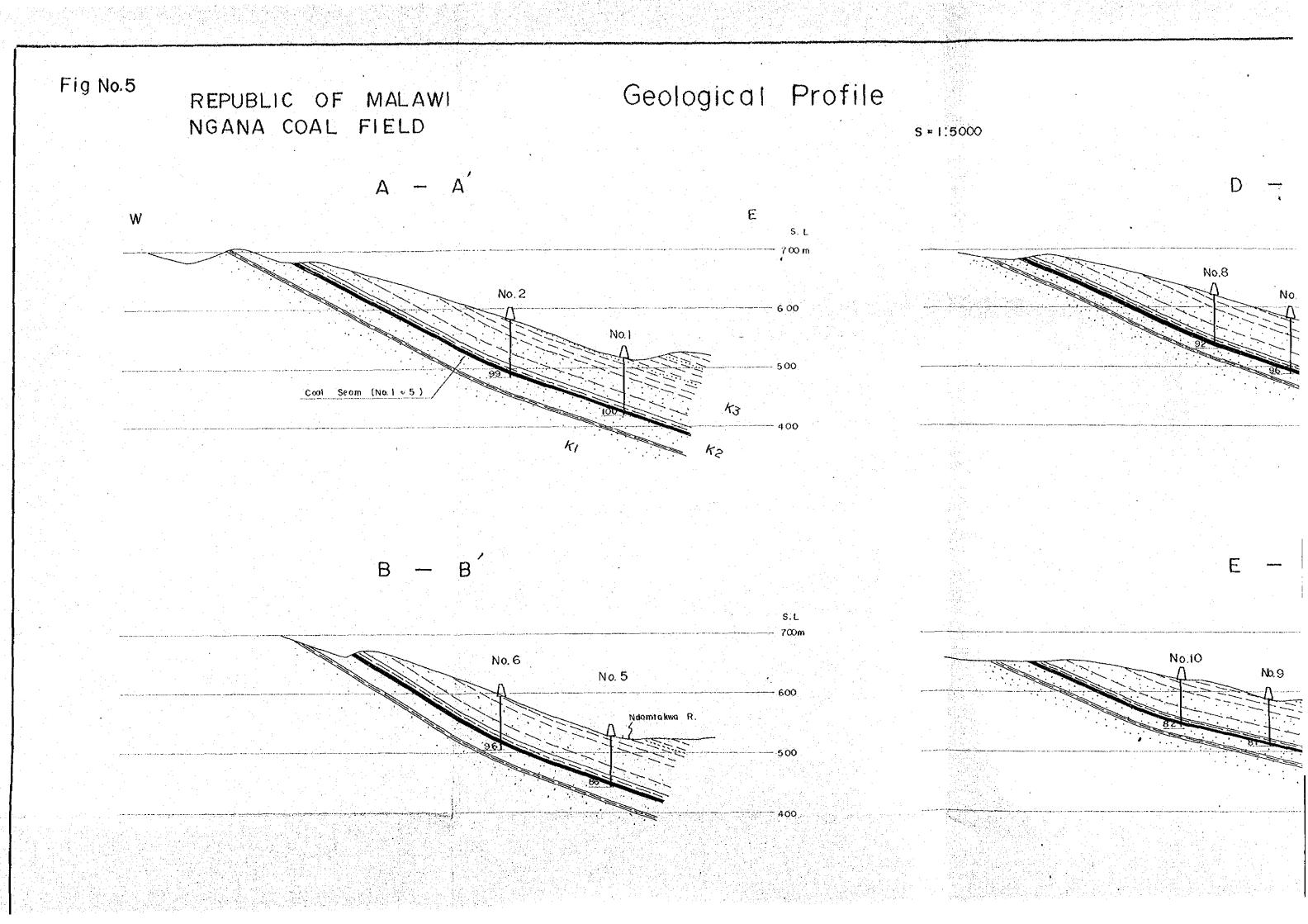


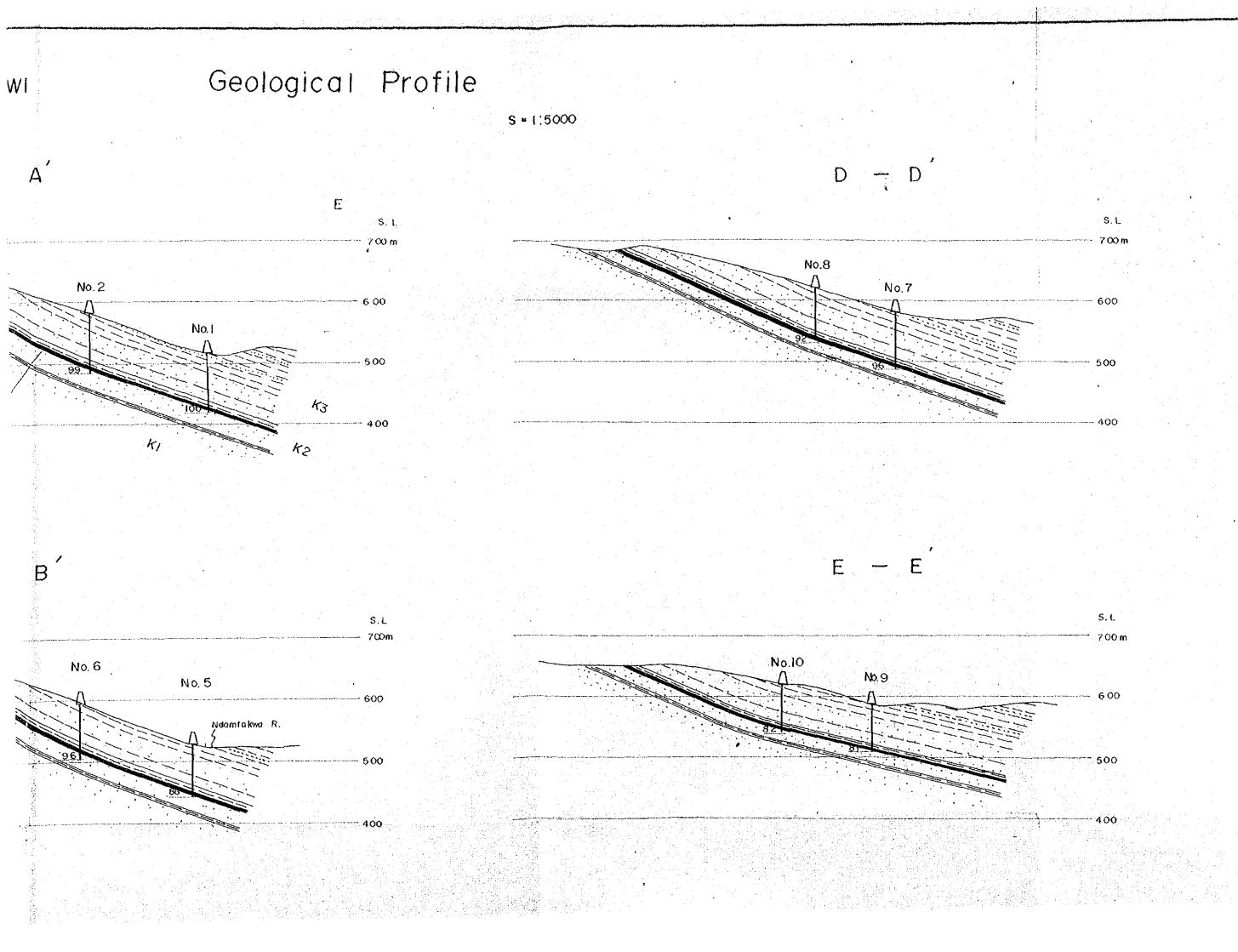


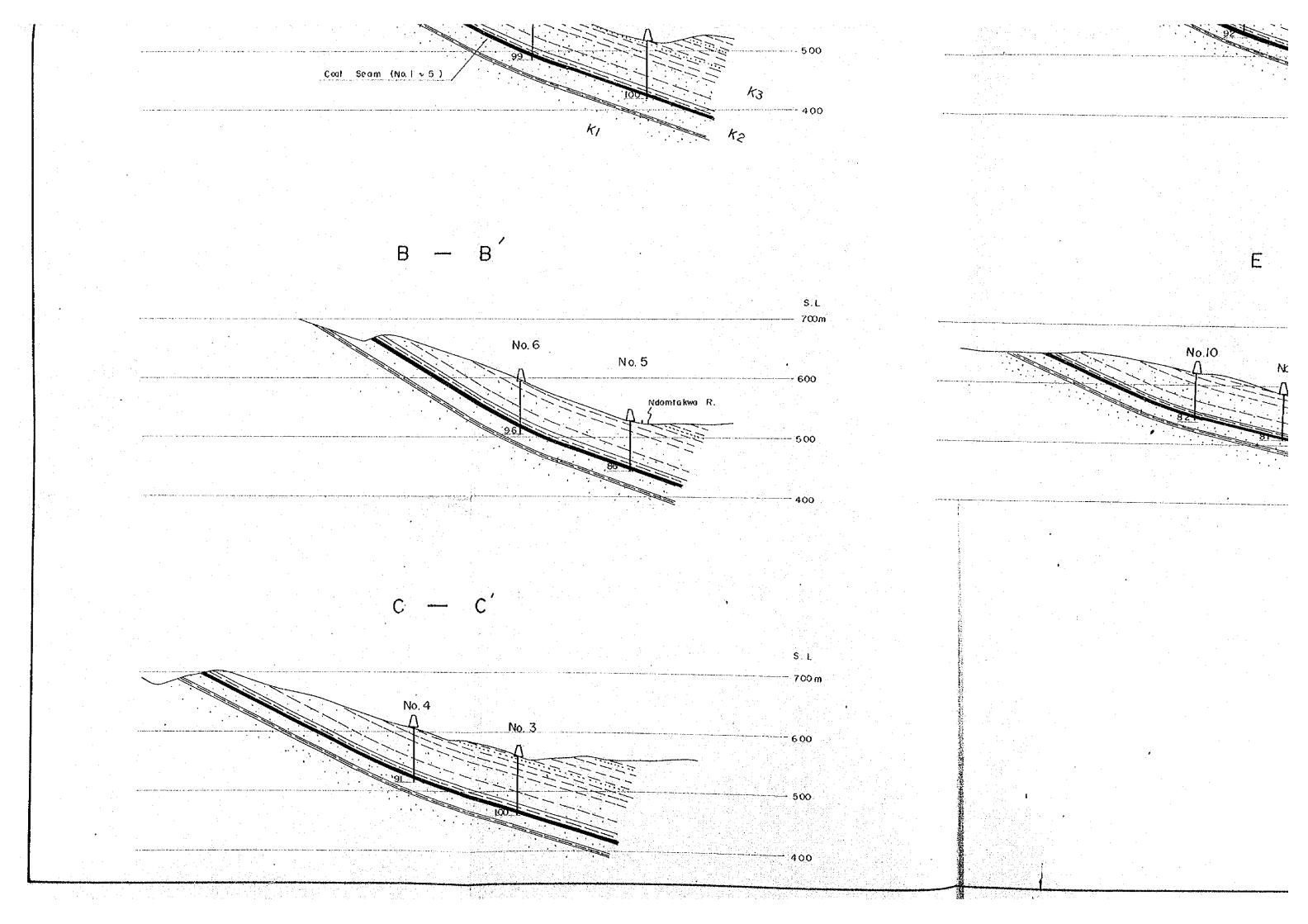


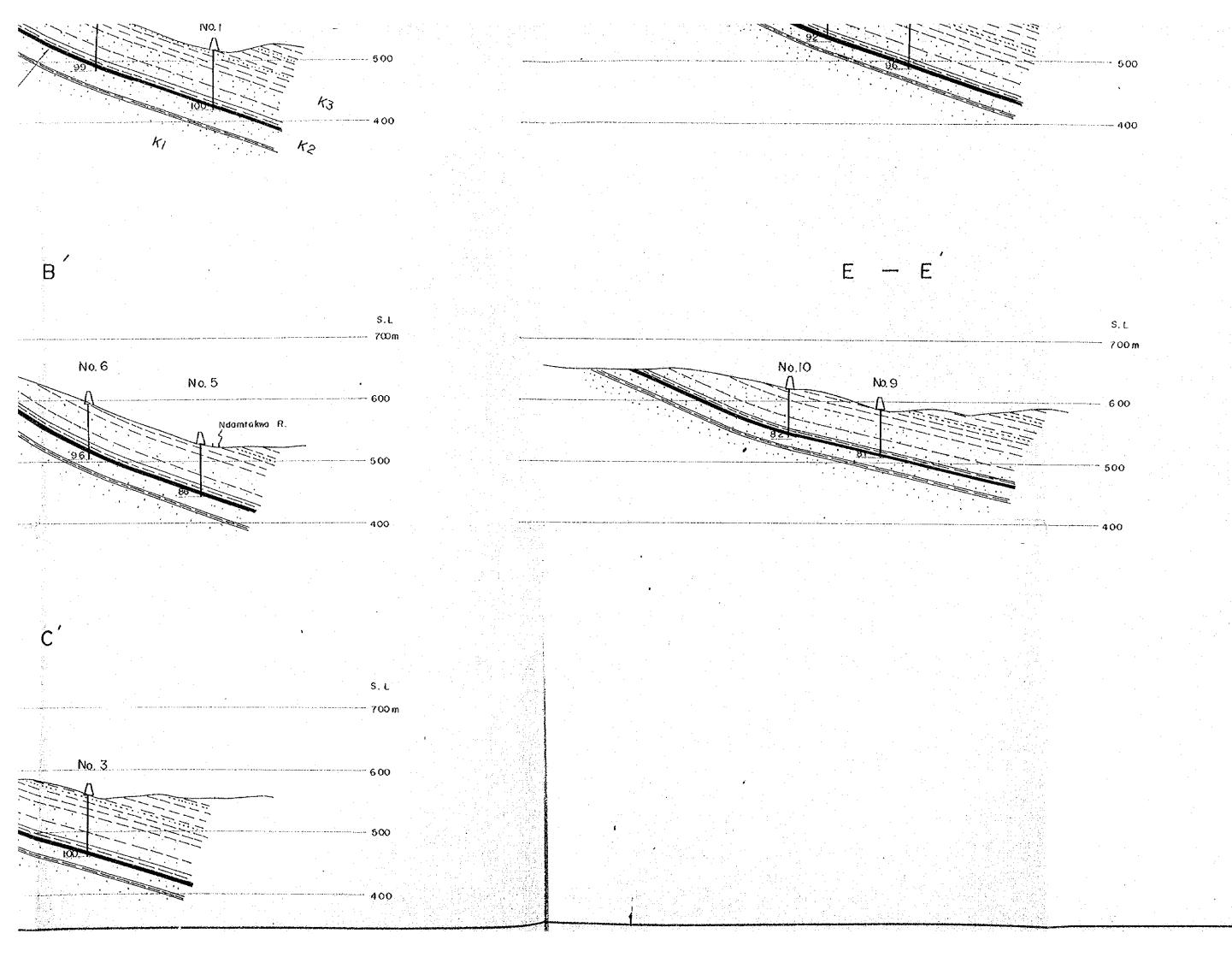


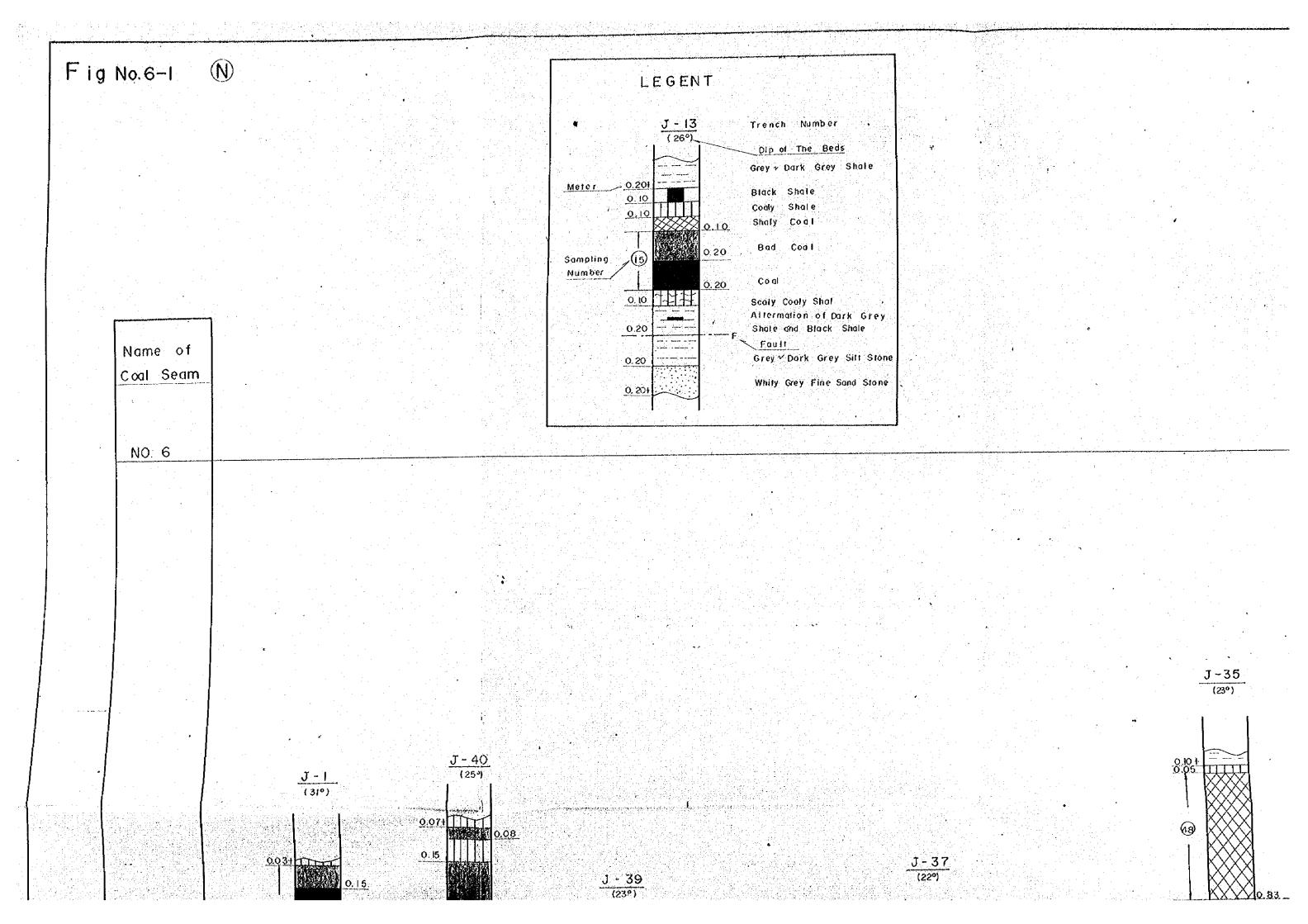


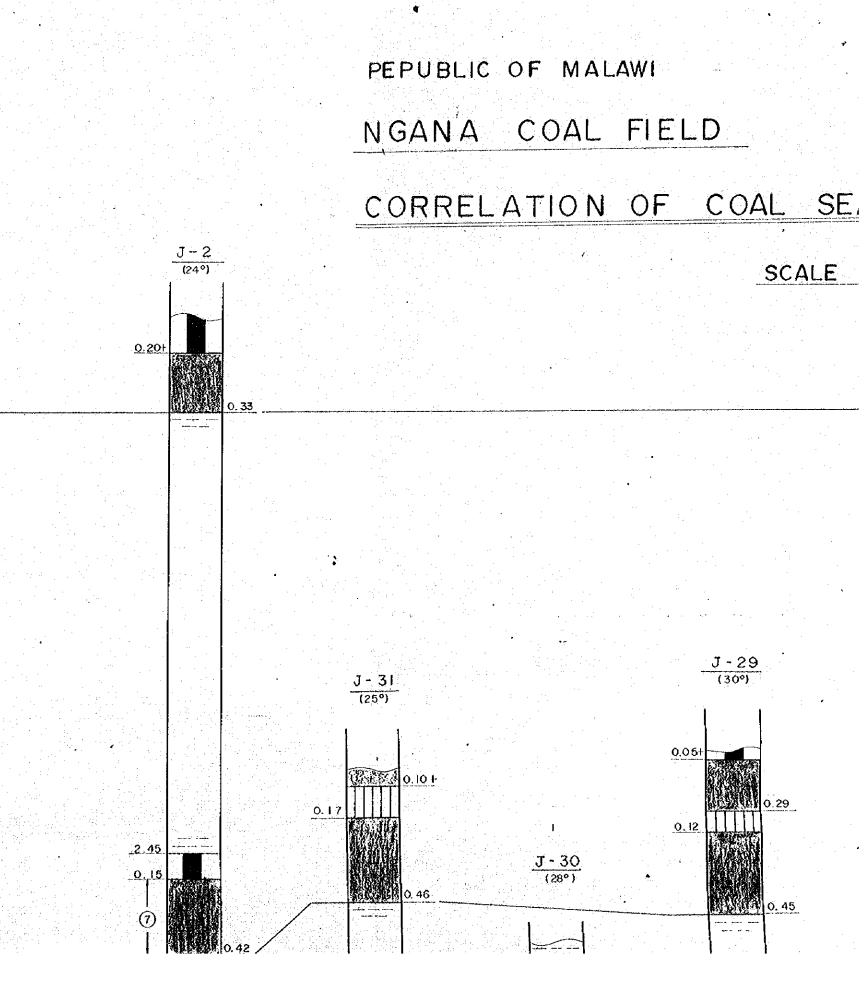


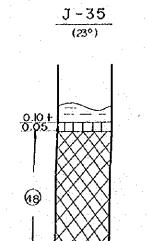




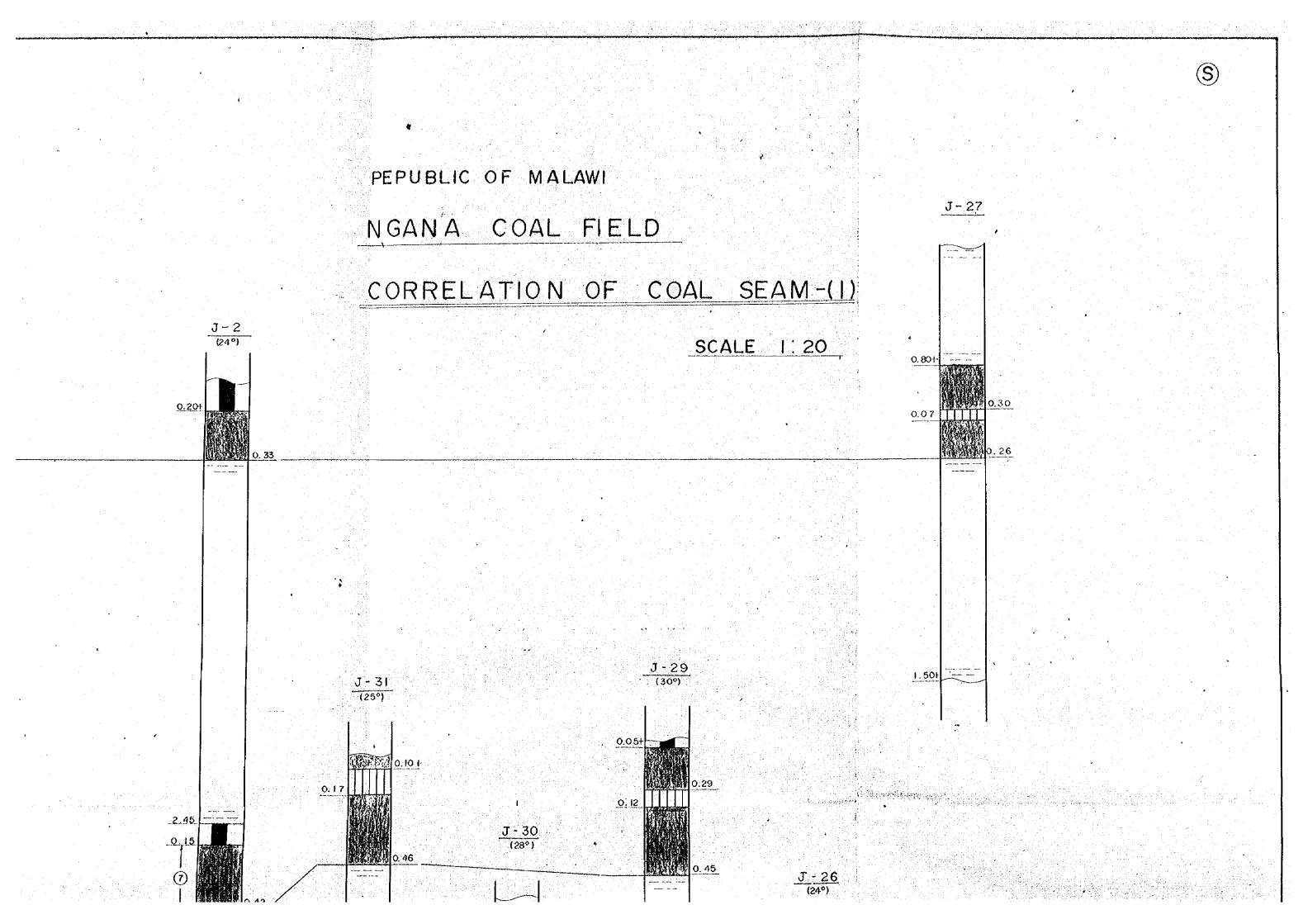


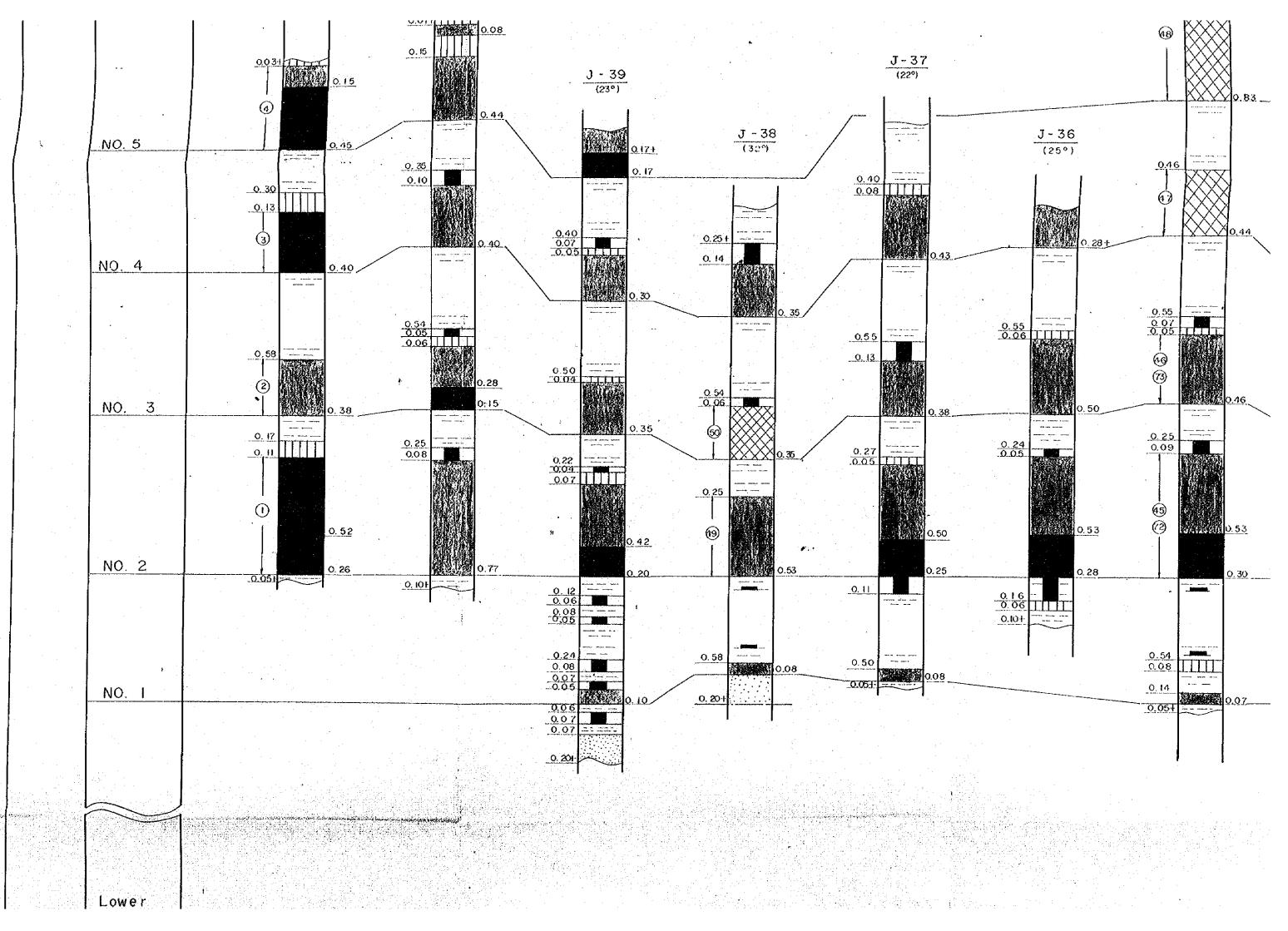


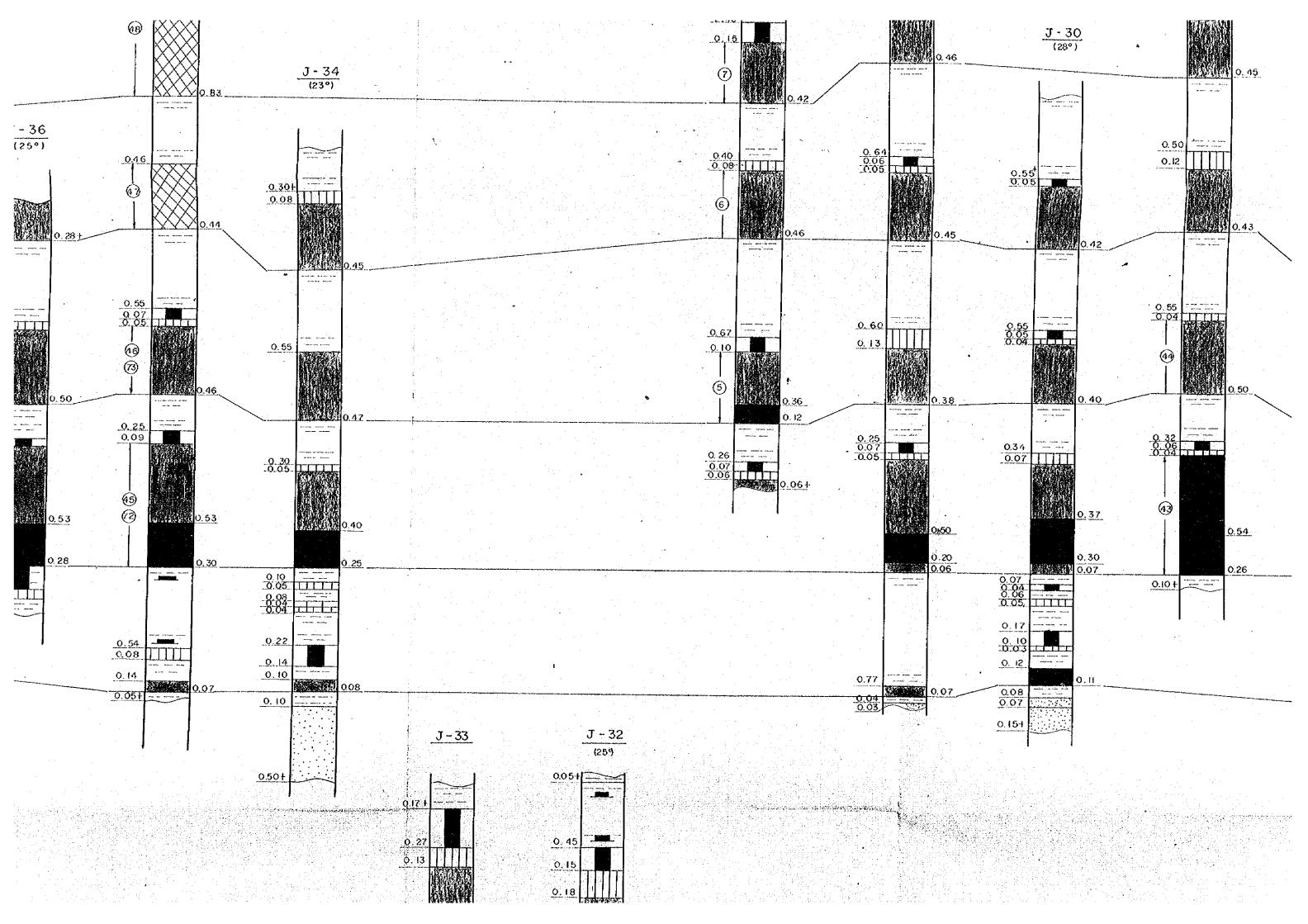


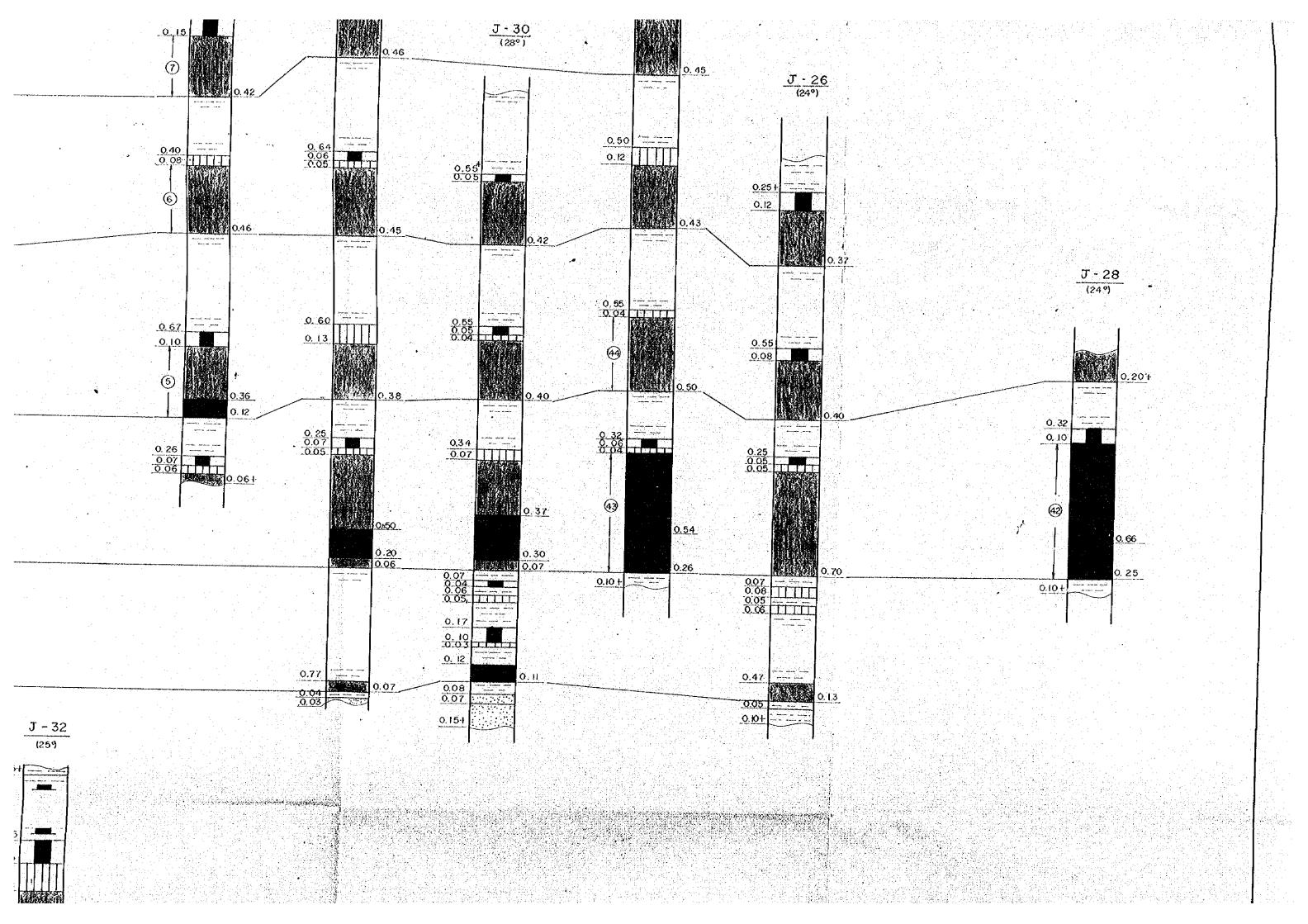


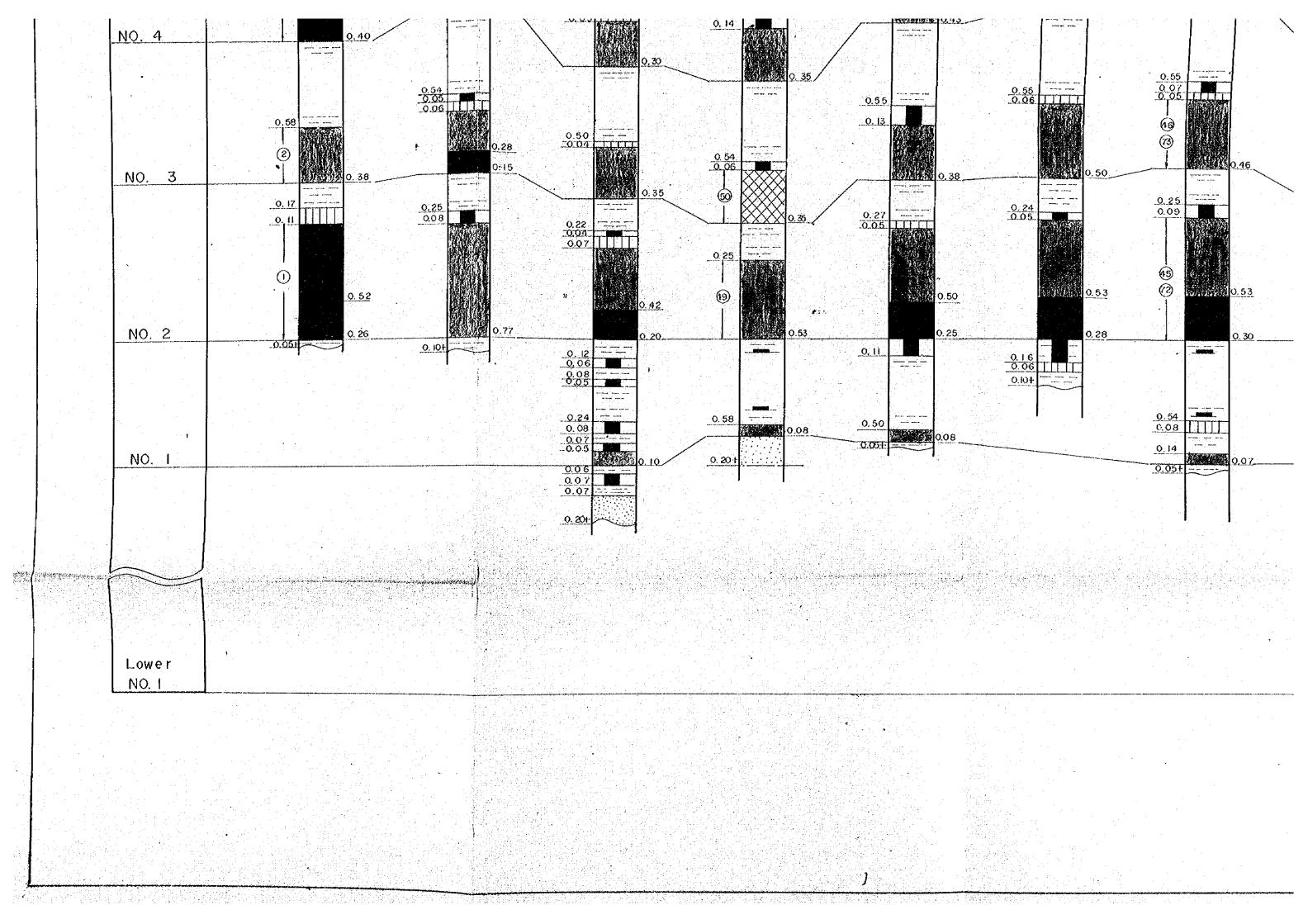
J-34 (23°)

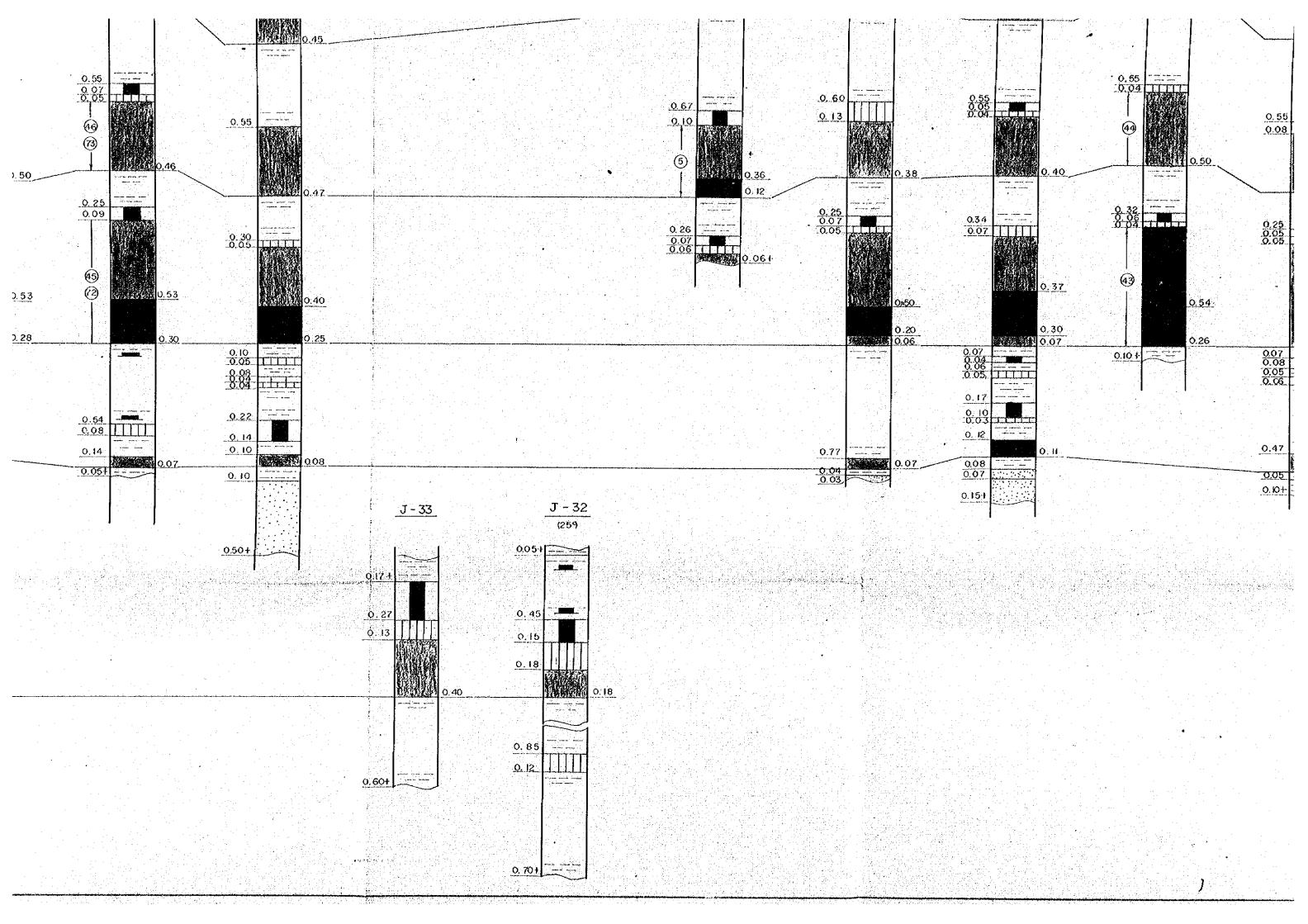


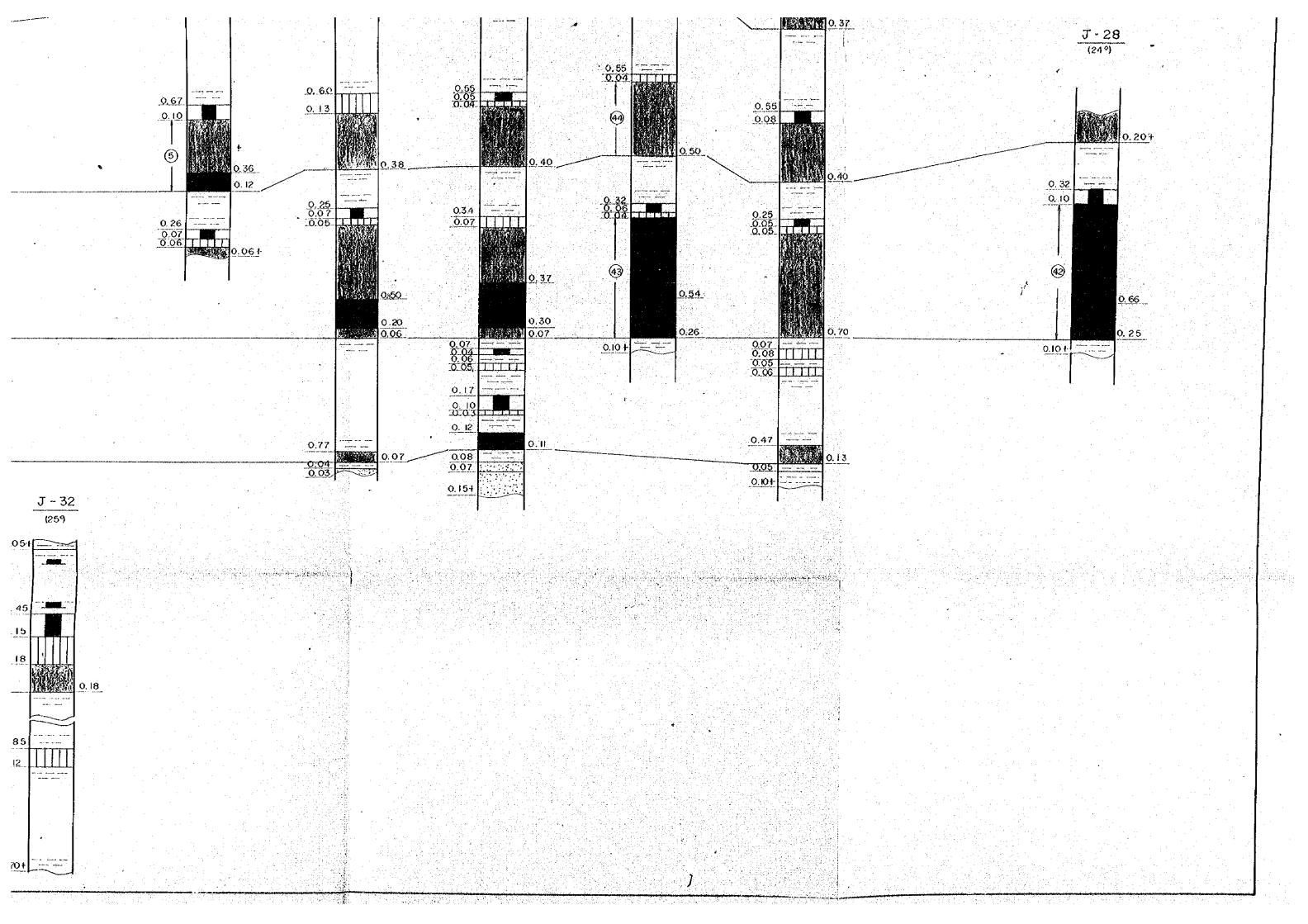


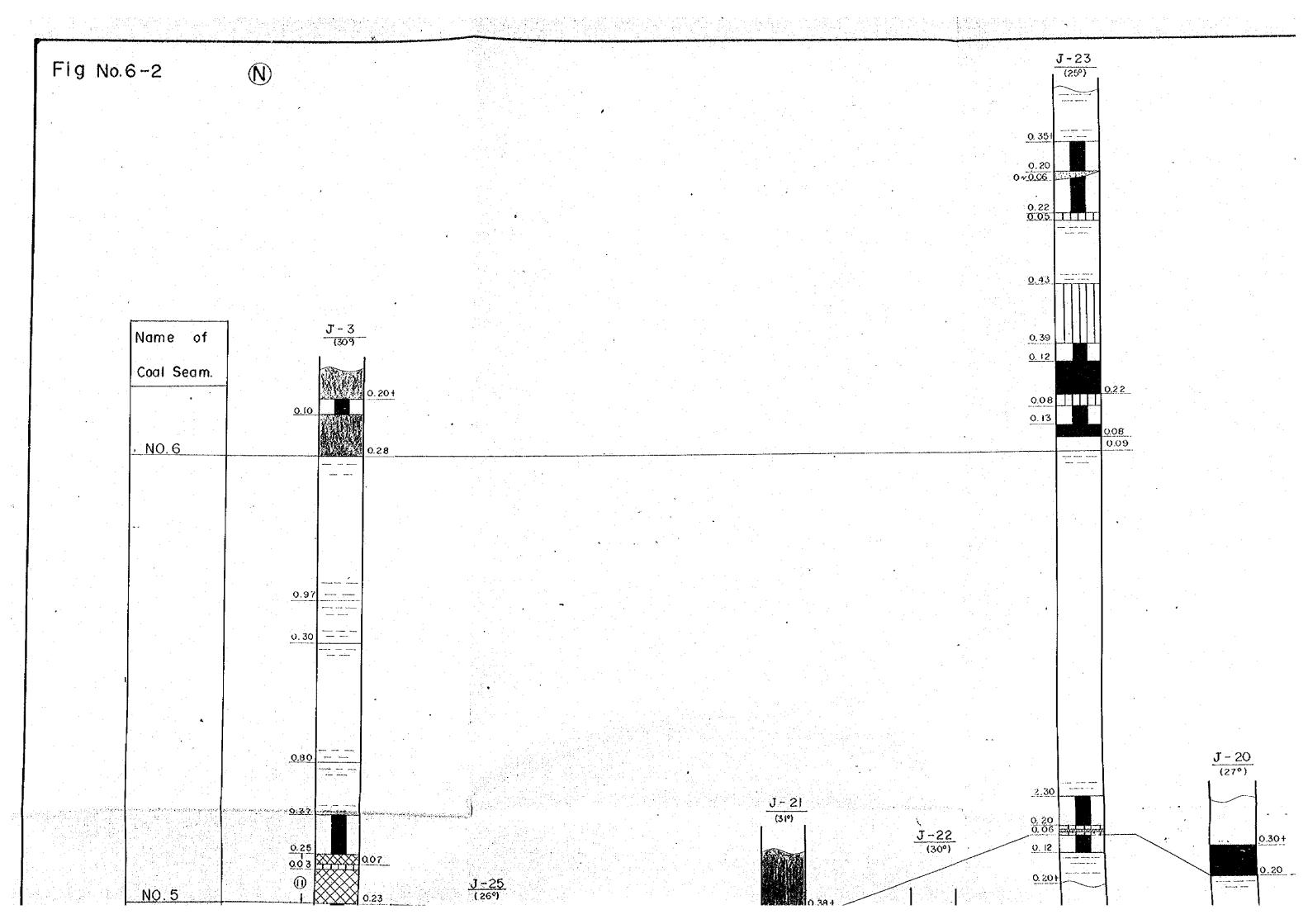


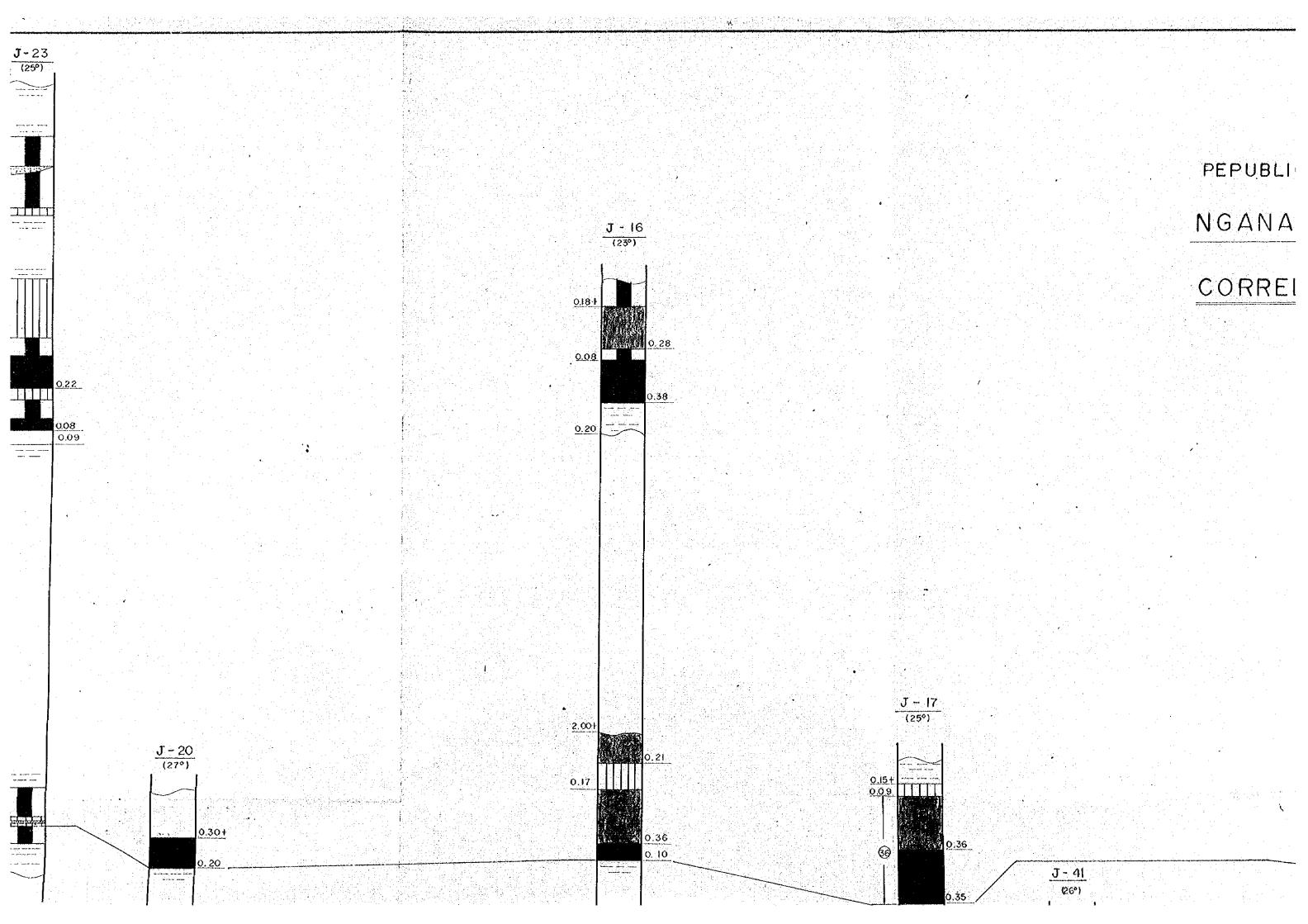


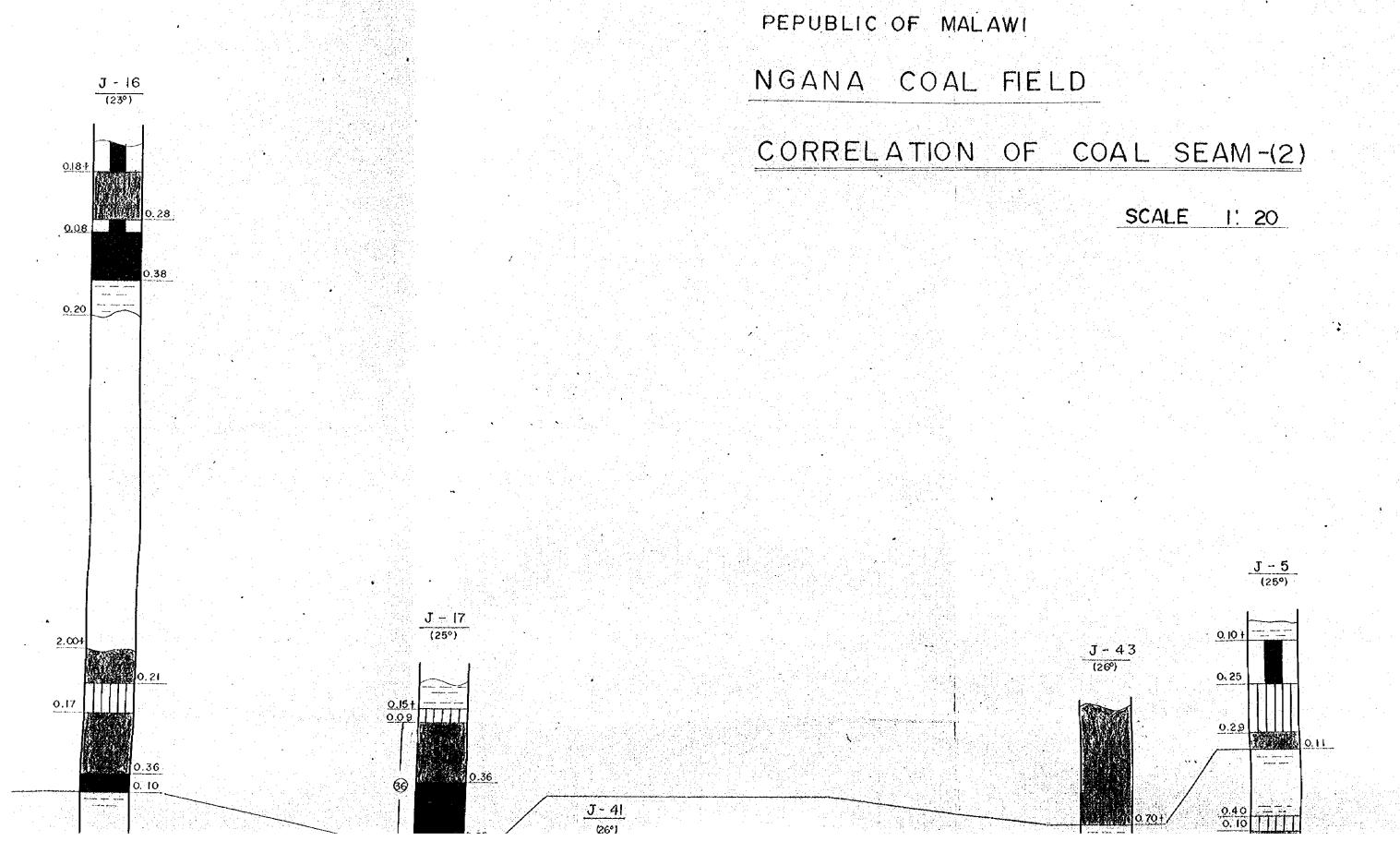


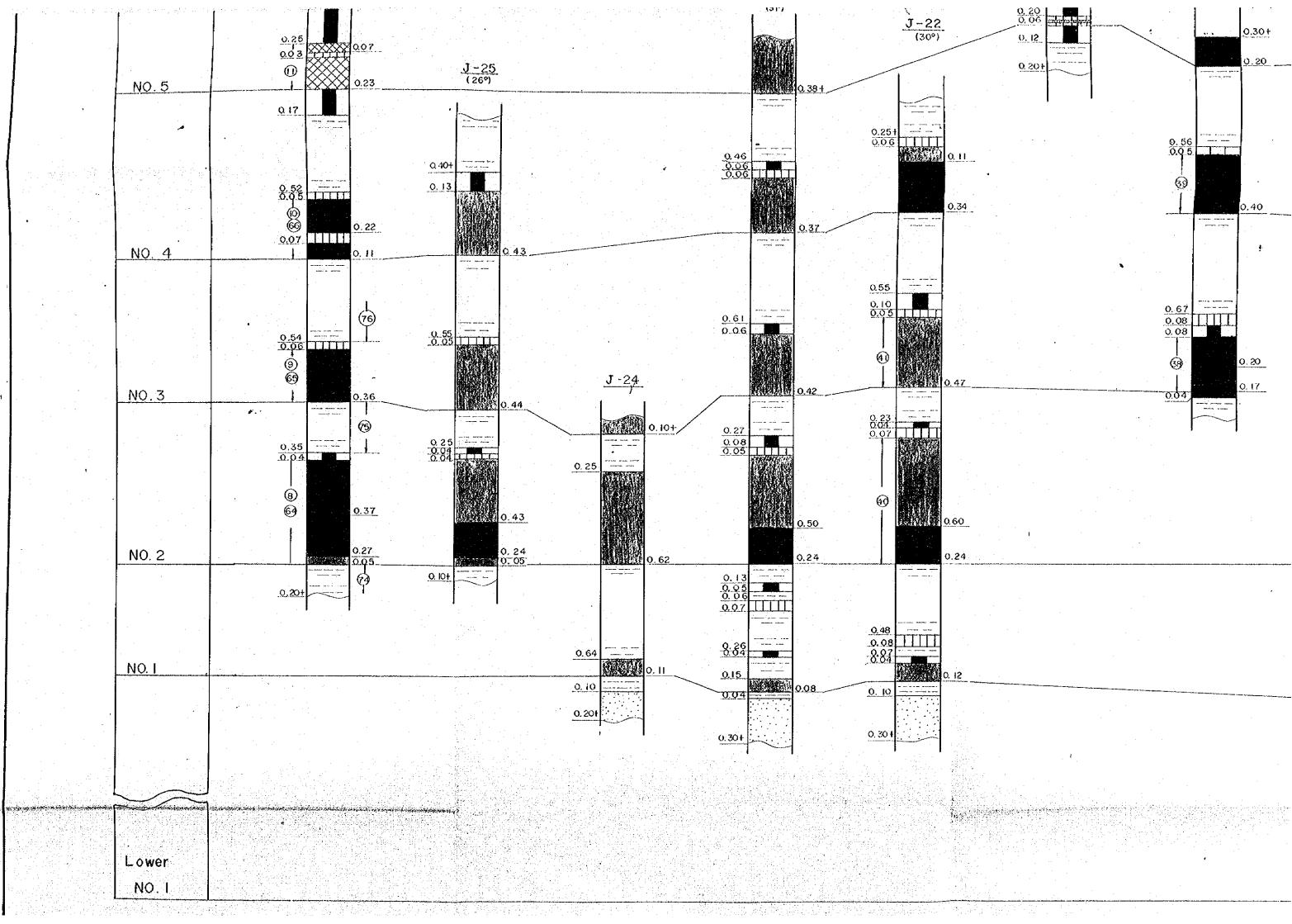


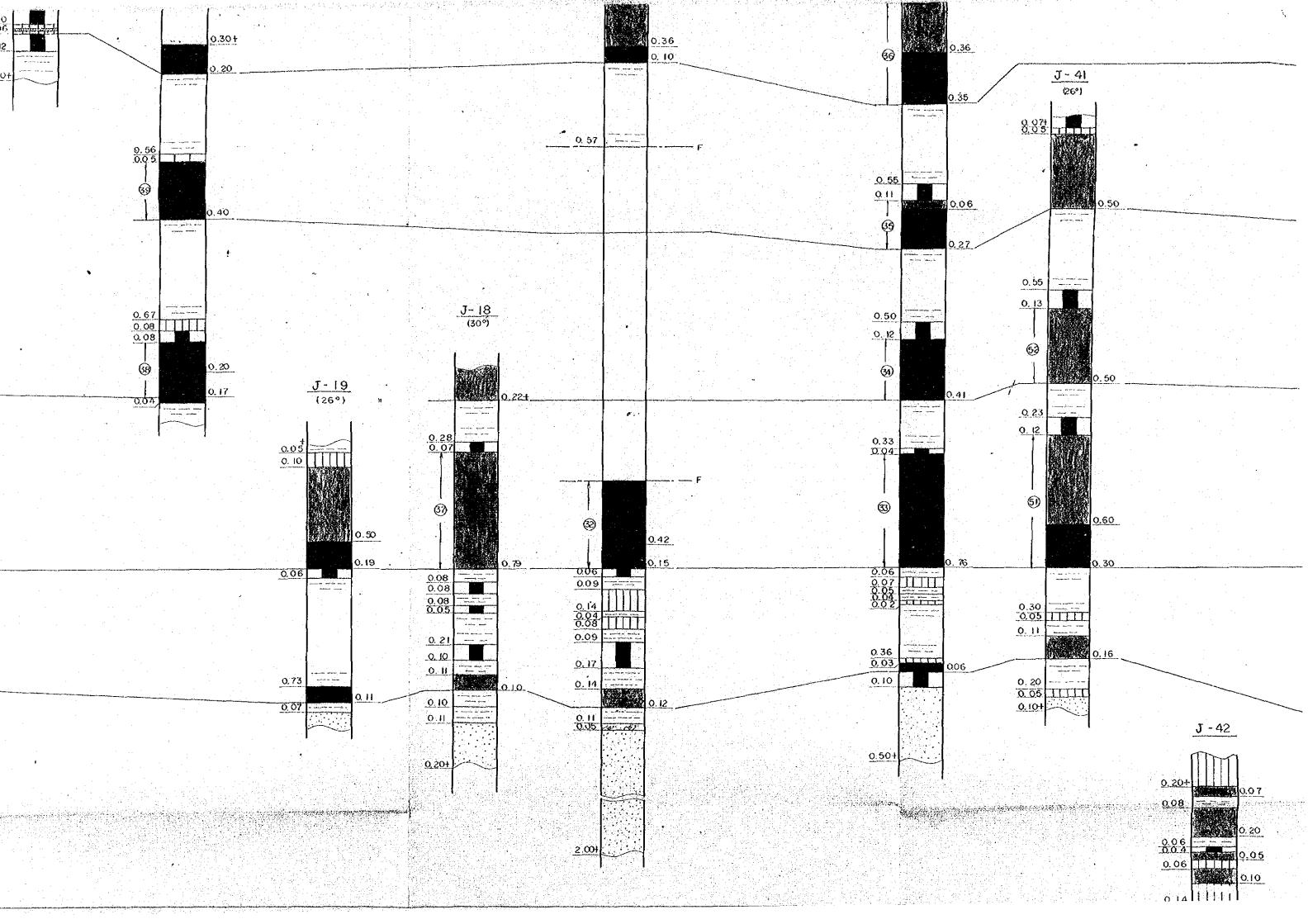


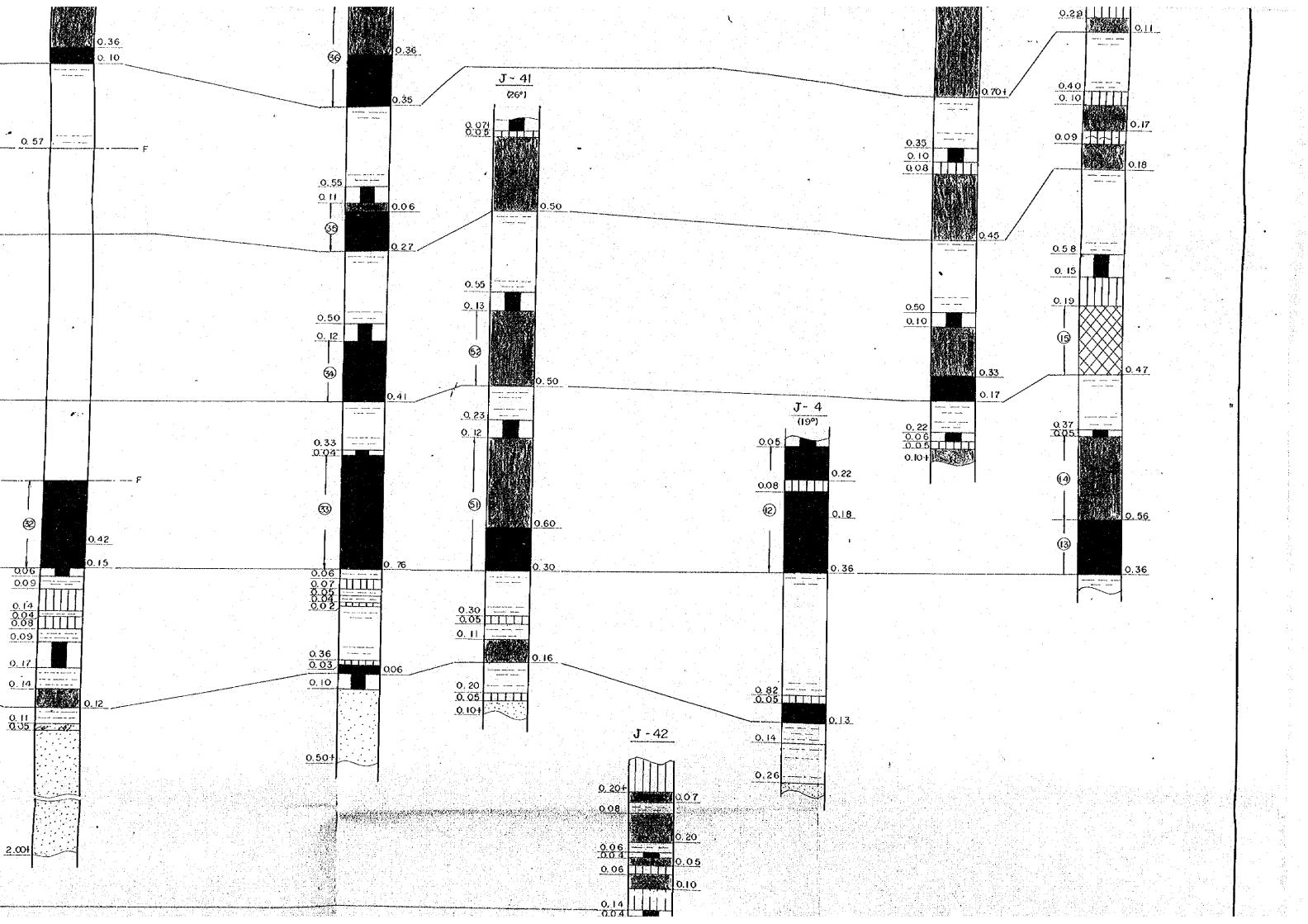


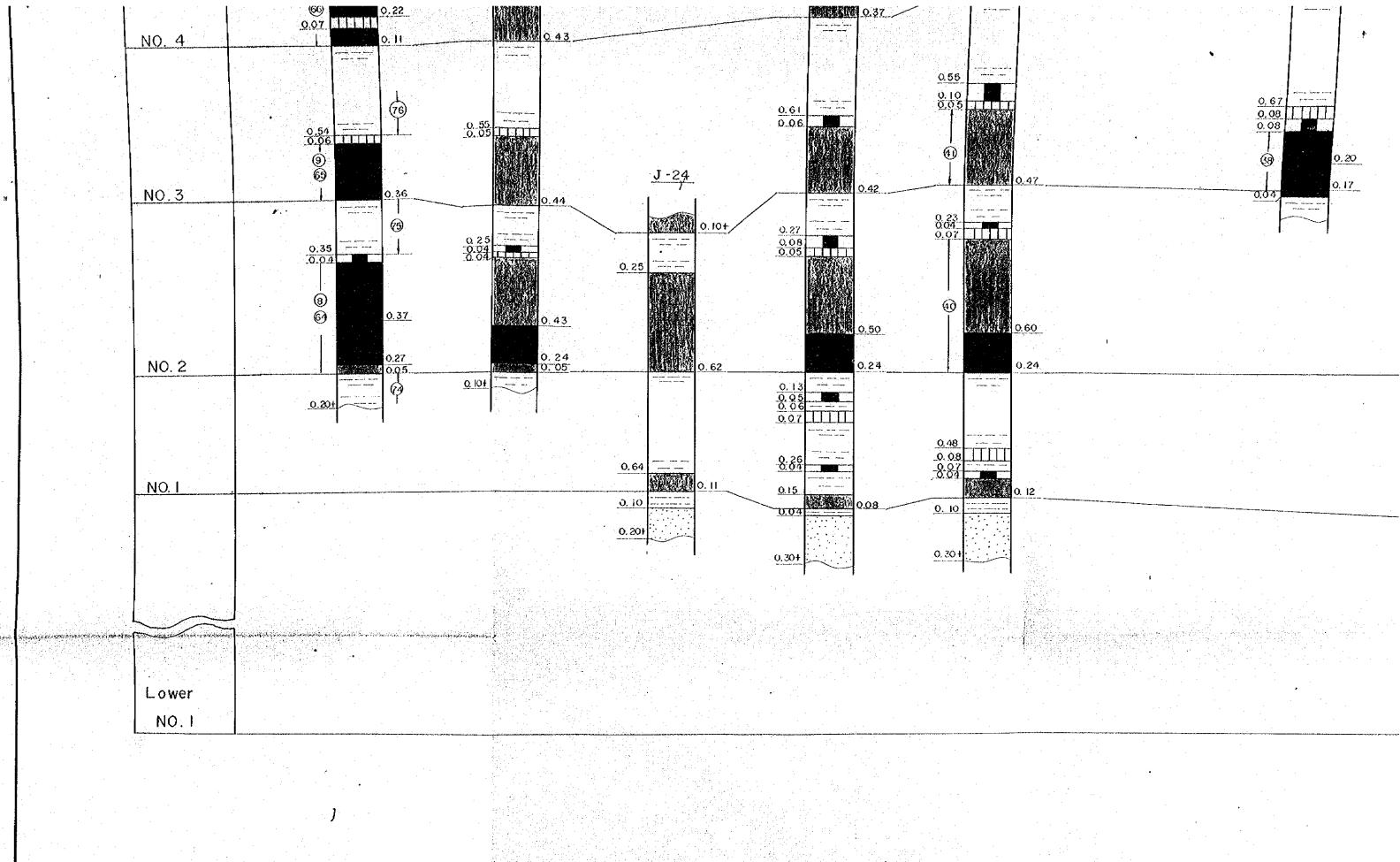


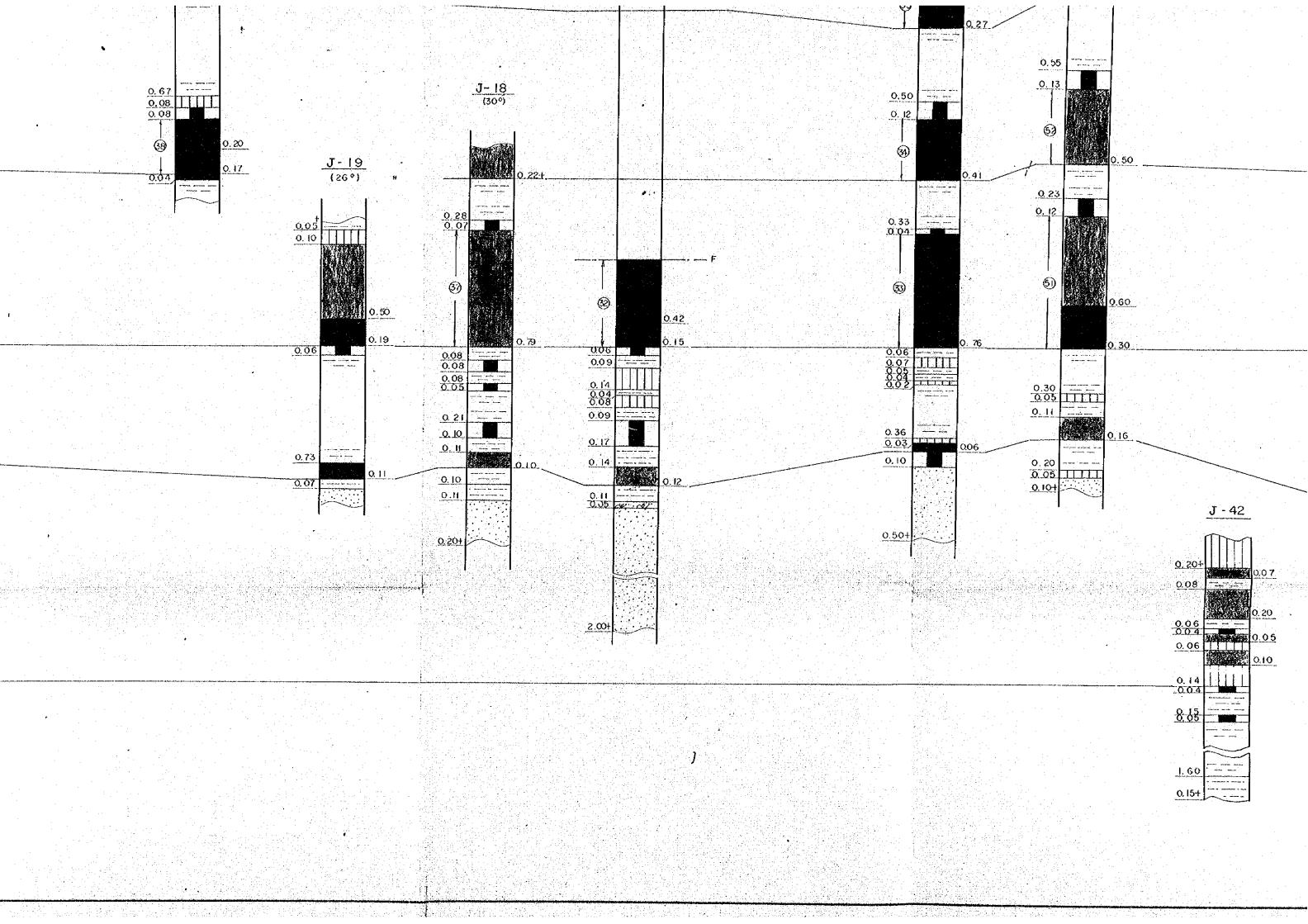


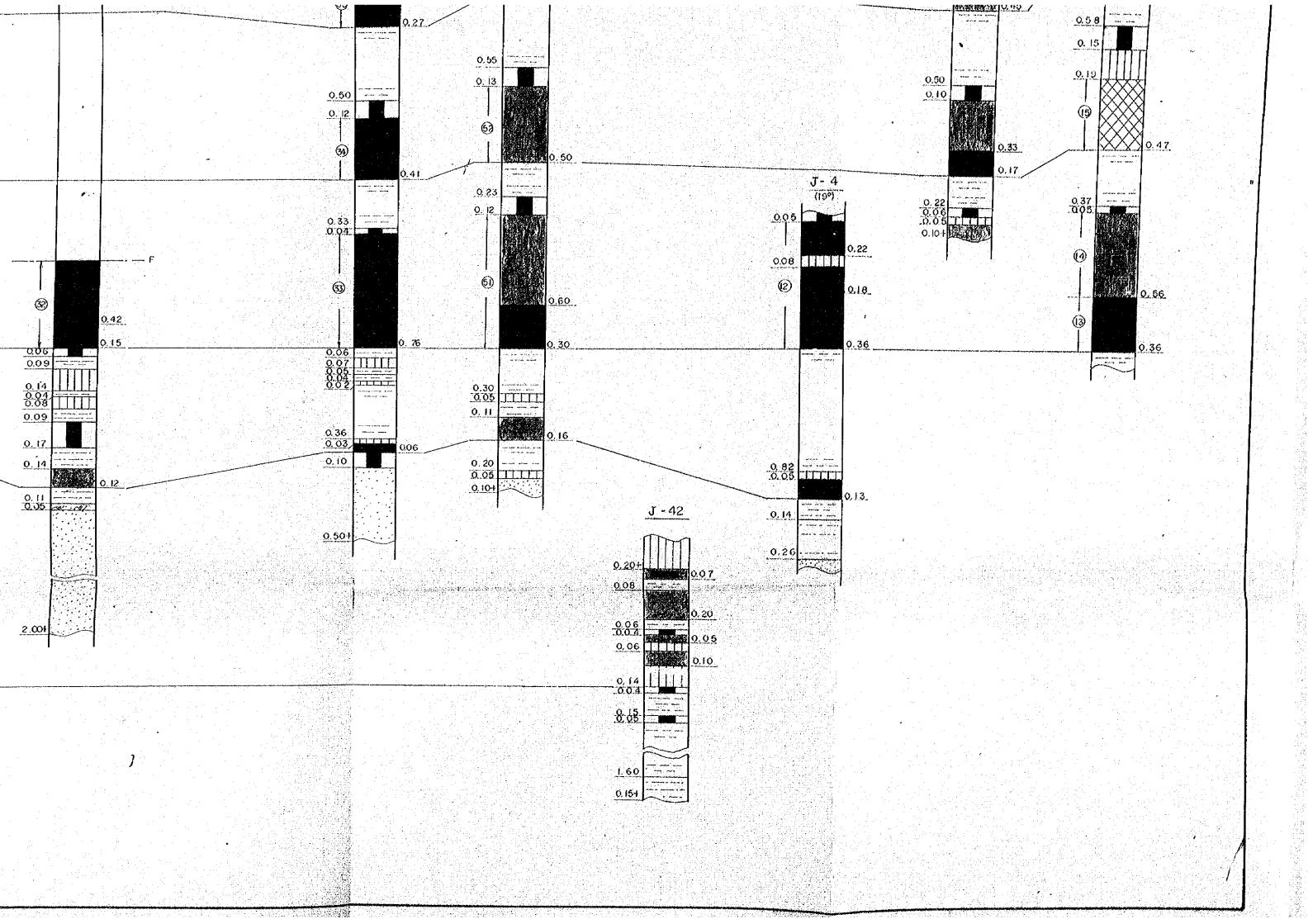


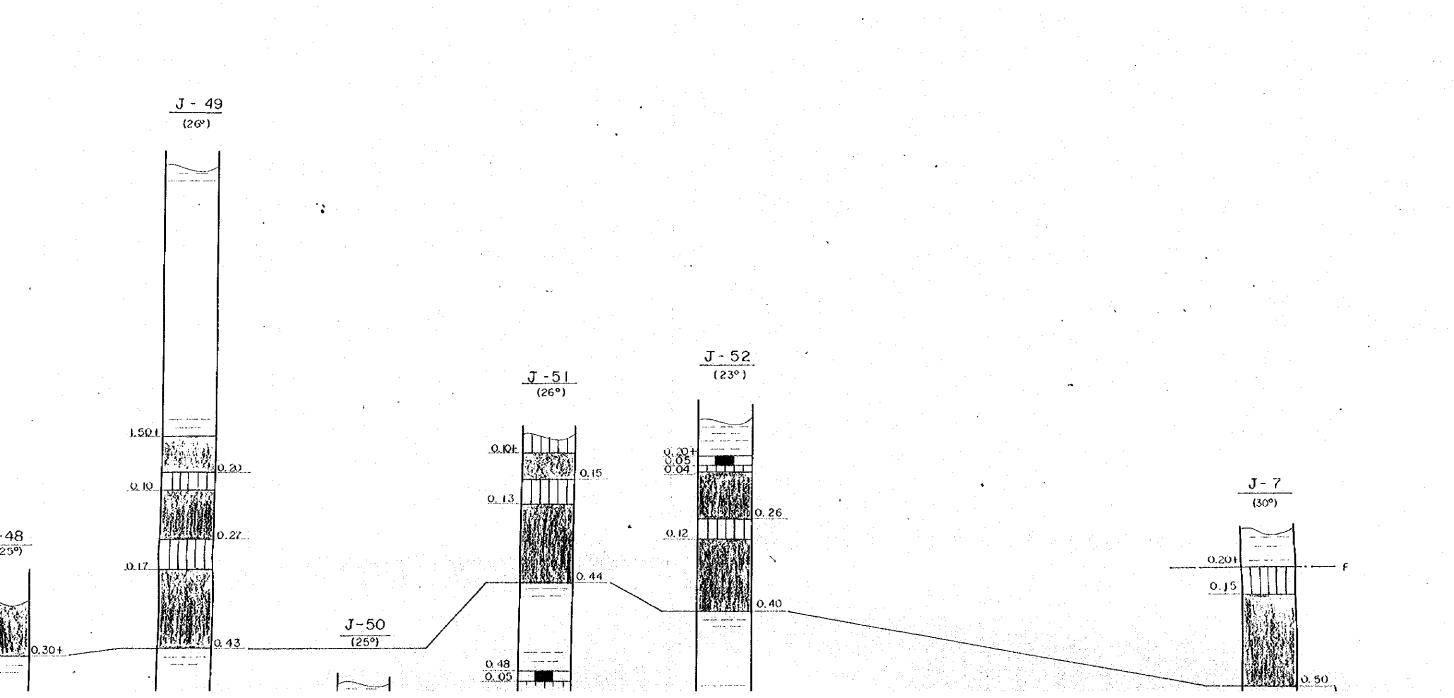










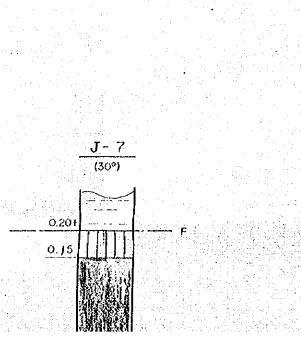


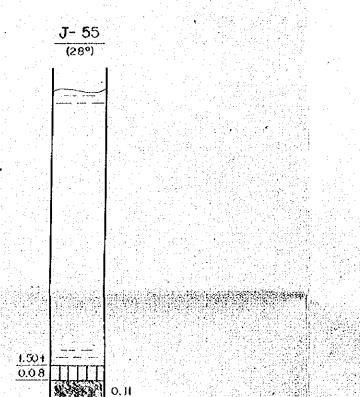
PEPUBLIC OF MALAWI

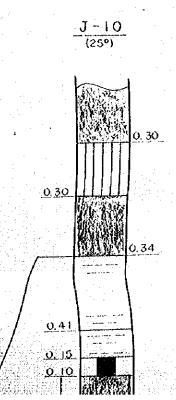
NGANA COAL FIELD

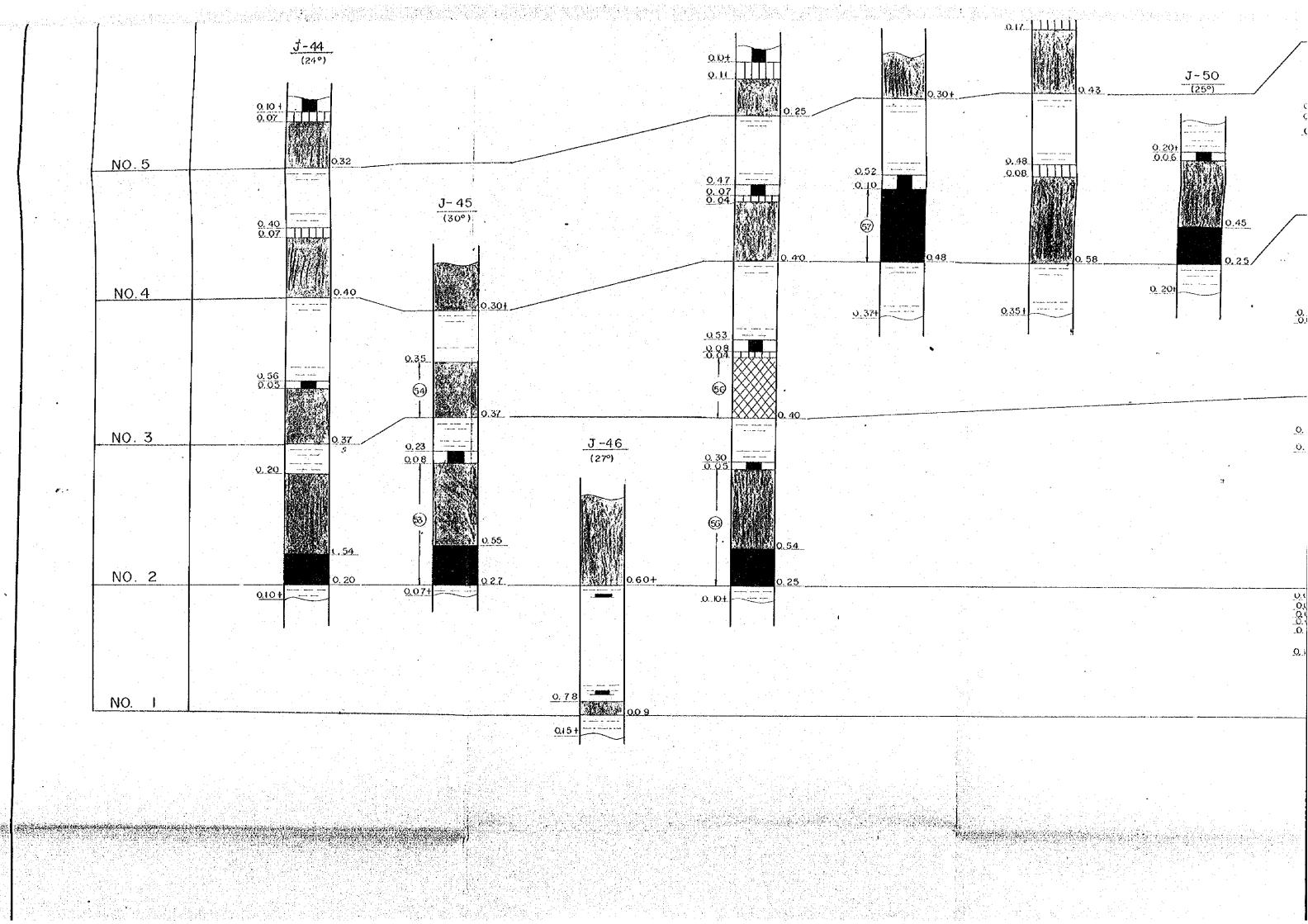
CORRELATION OF COAL SEAM-(3)

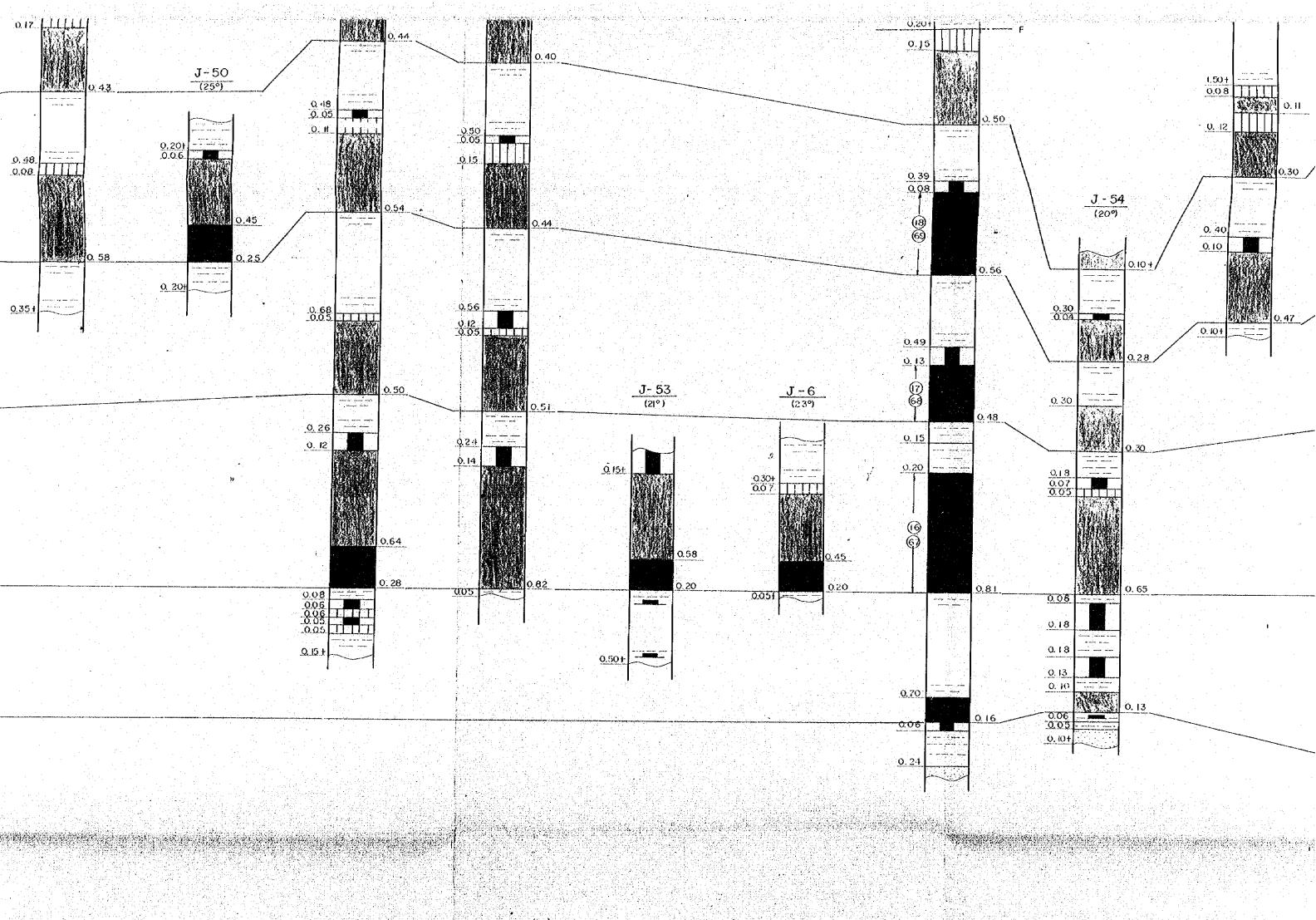
SCALE 1:20

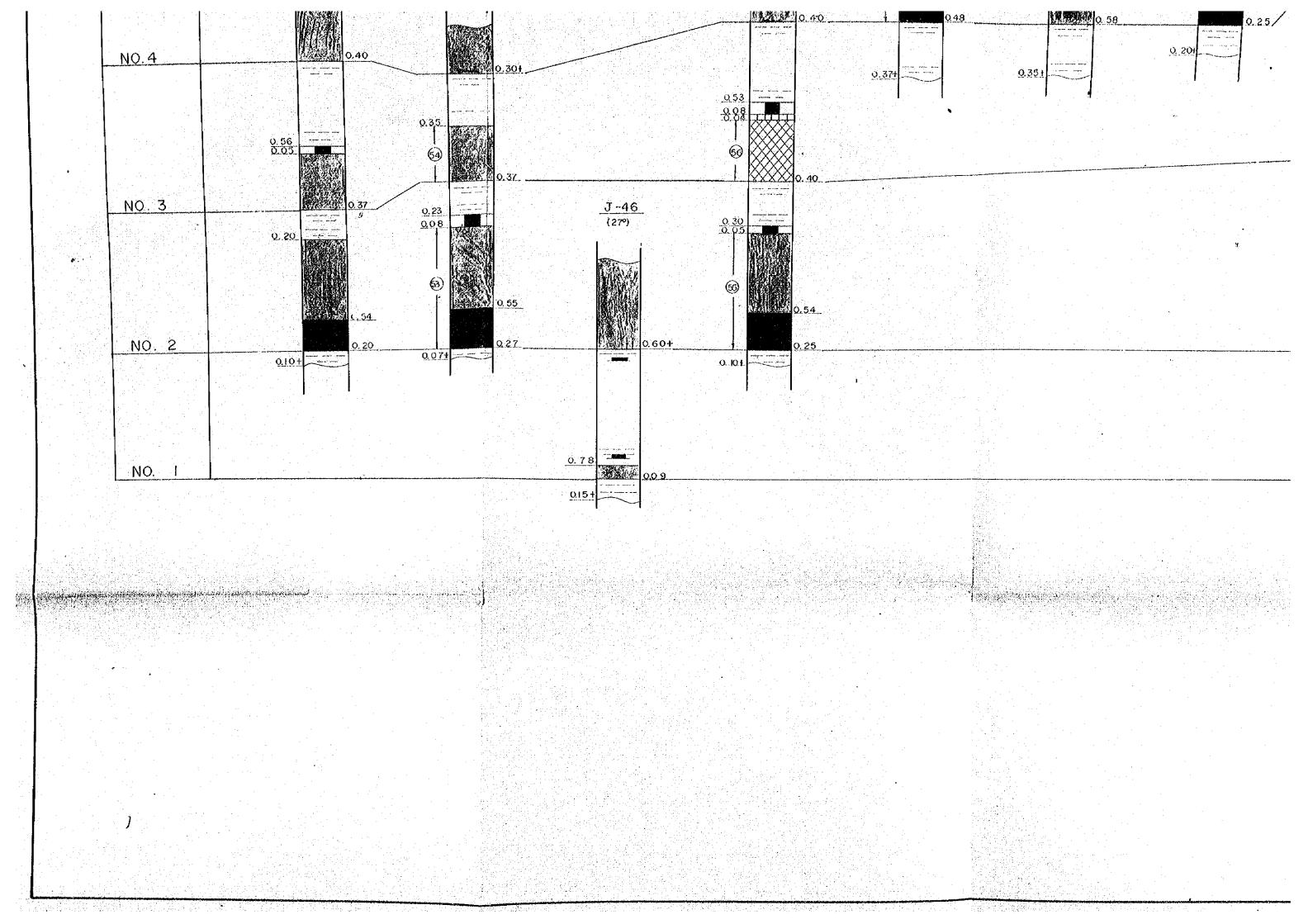


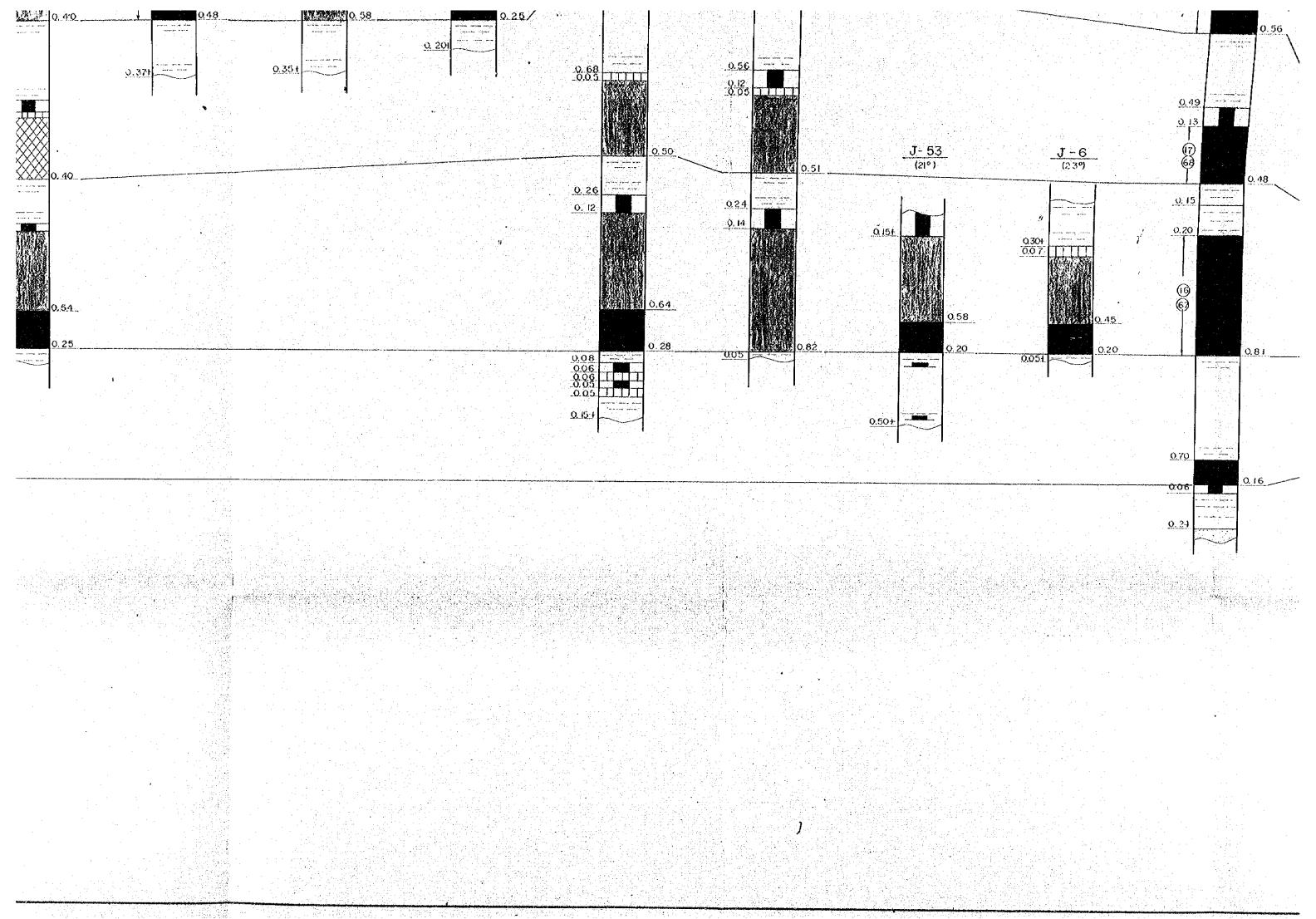


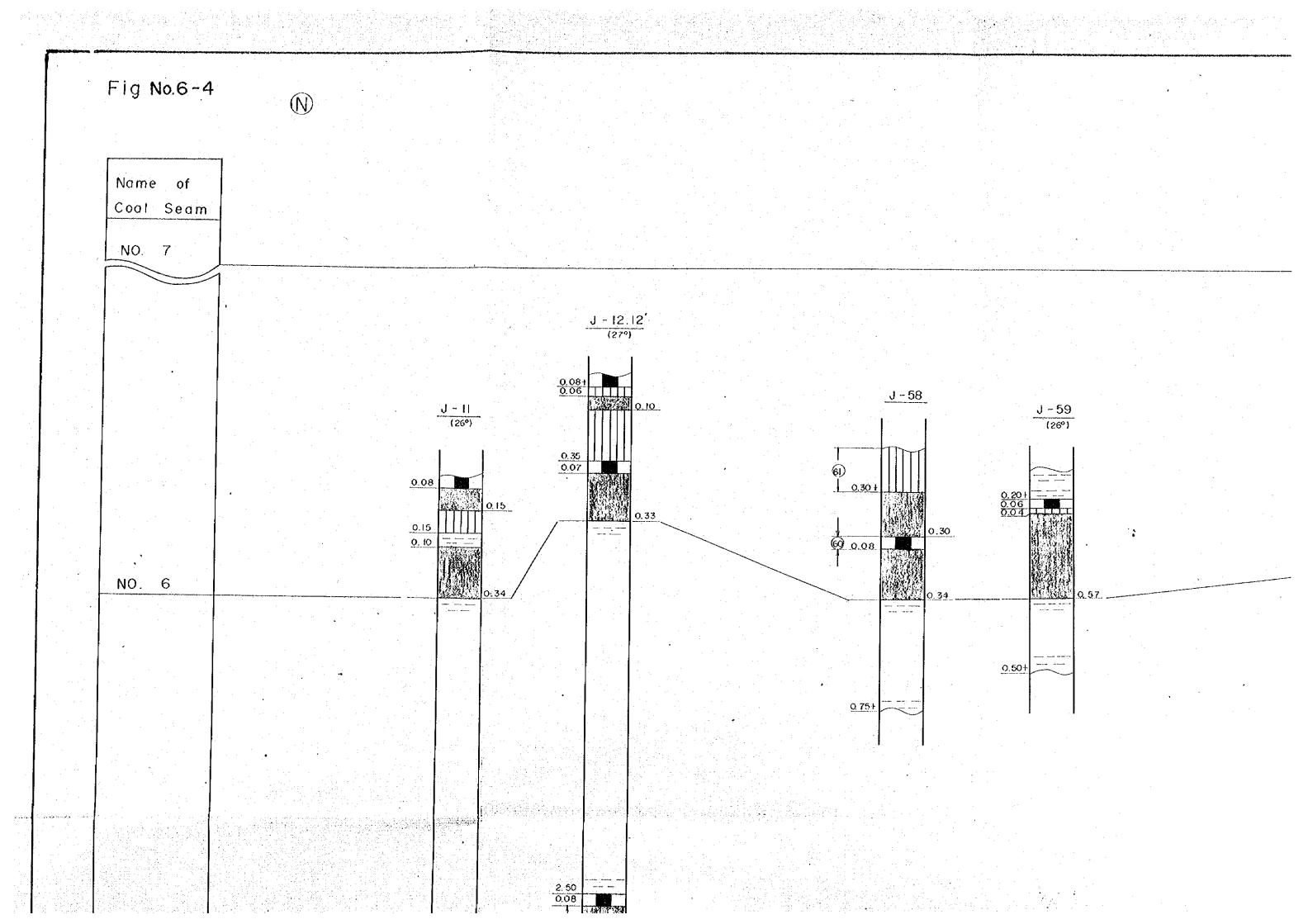


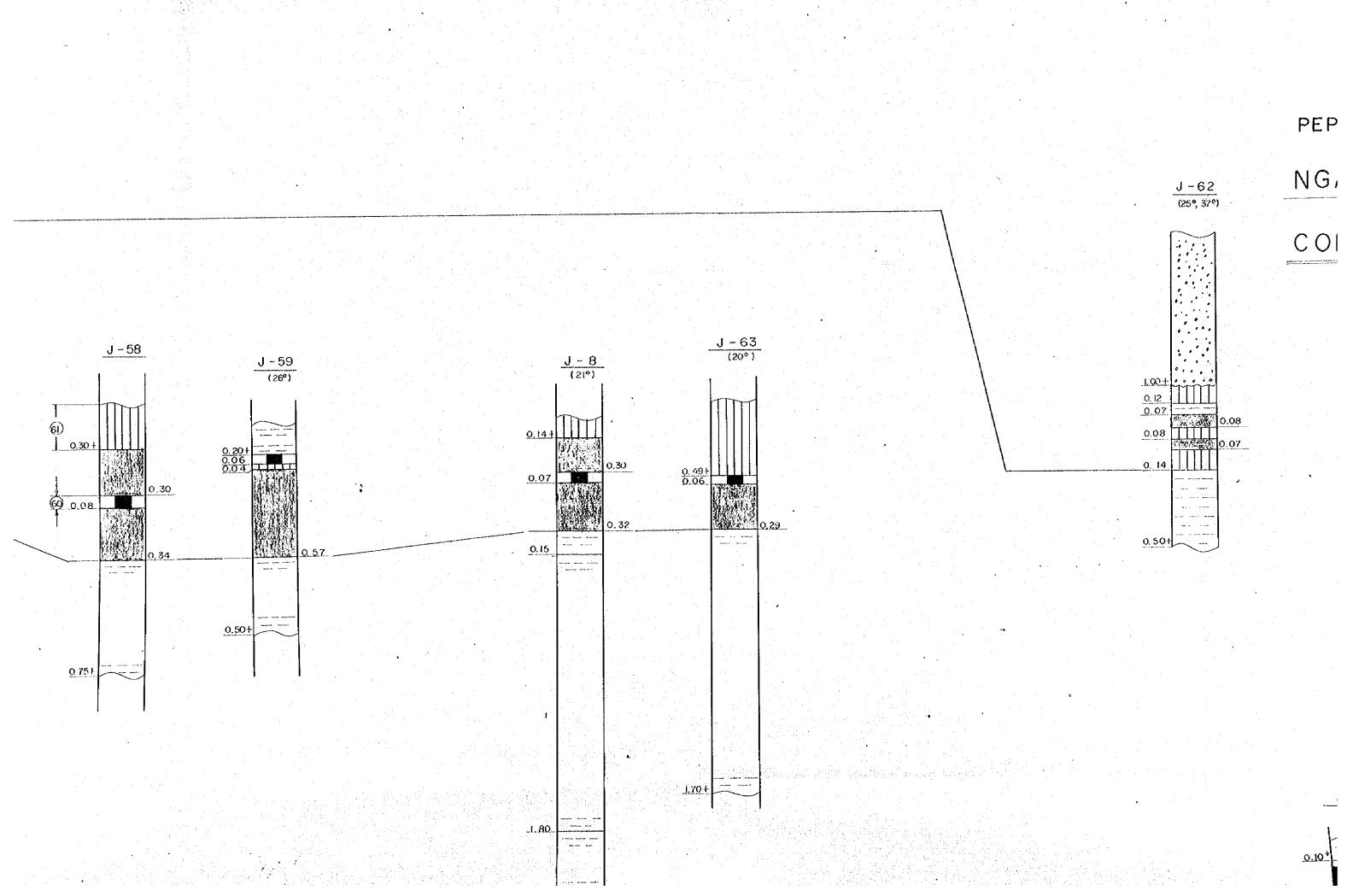




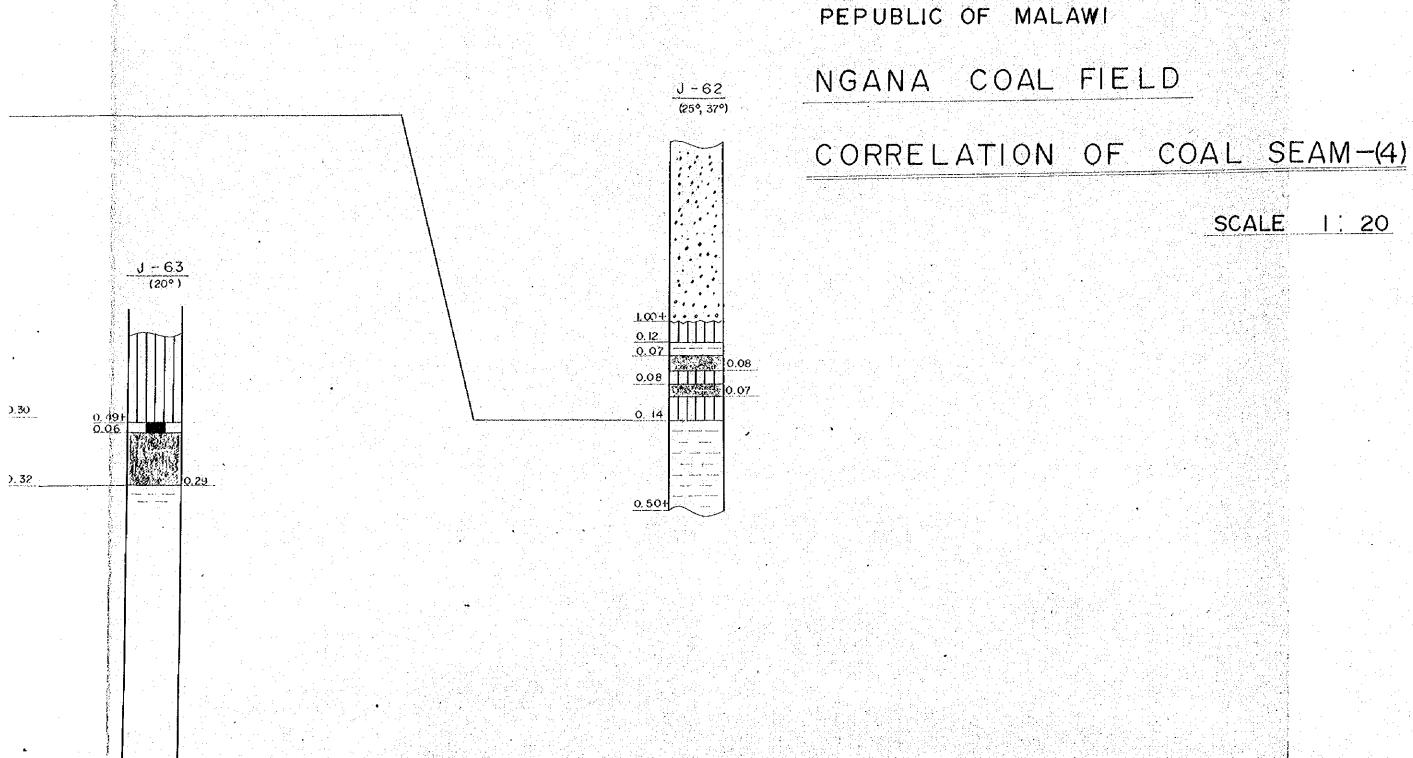












1: 20

J - 13 (31°)



