LINE N

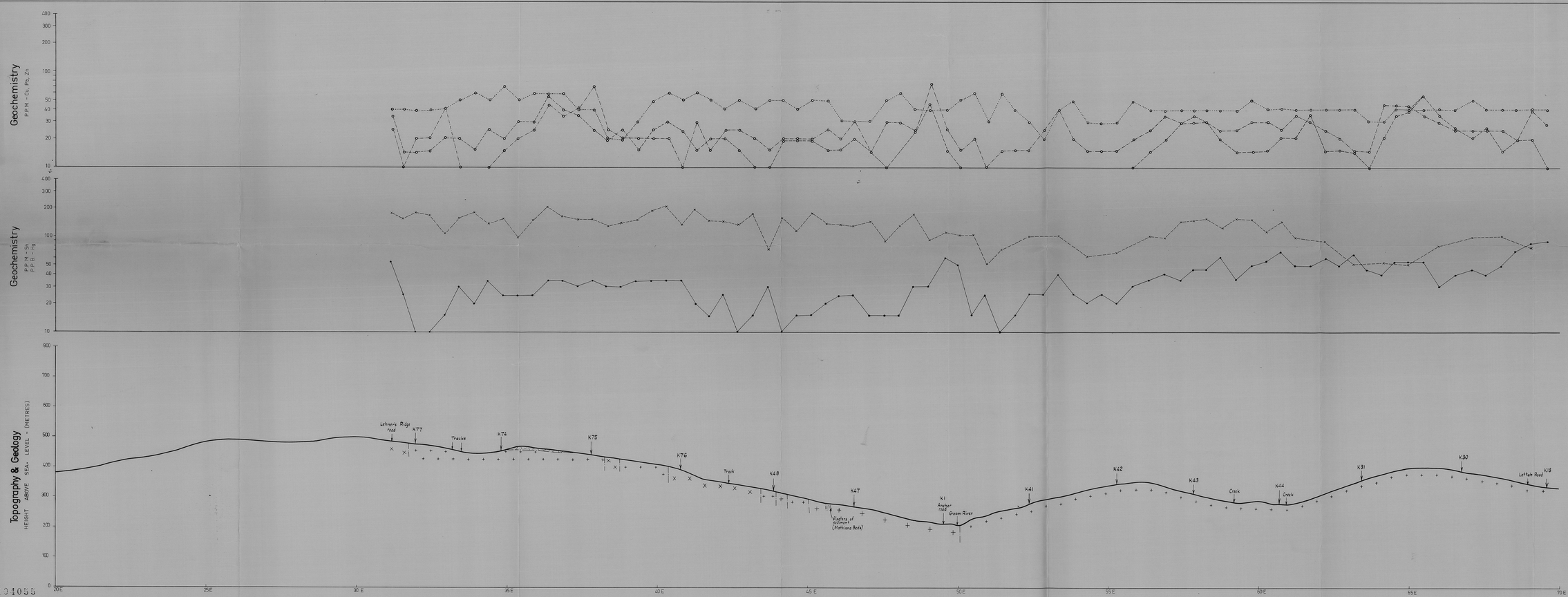
Geochemistry
PPM - Cu, Pb, Zn

Geochemistry
PPM - Sn
PPB - Hg

Topography & Geology
HEIGHT ABOVE SEA LEVEL - (METRES)

20E 25E 30E 35E 40E 45E 50E 55E 60E 65E 70E

LINE 42 N



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RENISON LIMITED

BLUE TIER AREA E.L. 9/76
LOTTAH GRID
LINES 42 N & N

GEOLOGIST : A. ROSS
DRAUGHTSMAN : T.D.S.
DATE : Jan. 1980
REVISIONS :

SCALE 1:5000 METRES
100 0 100 200

DRAWING No.
BT 207

GEOCHEMISTRY

Sn
Hg
Cu
Pb
Zn

Sections looking north

GEOLOGY

Recent - Alluvial workings
River alluvium

Basalt scree

Dolerite intrusive

Mathinna Beds, sediments (minor)

BLUE TIER COMPOSITE BATHOLITH
- Older intrusions

Mesocratic porphyritic biotite granite

Generally coarse grained (C&G)

Generally medium grained (C&G)

LOTTAH GRANITE - younger intrusions
Leucocratic equigranular granites

Anchor Granite Similar to lower granite in Anchor Mine medium grained (A-G)

Fine to medium grained, includes all other leucocratic types. (F.G.G.)
eg quartz - feldspar porphyry (Qzfp)
aplite, muscovite granite, pegmatite

Greisenised rock

5 cm

FIGURE 7(e) 80-1418.

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