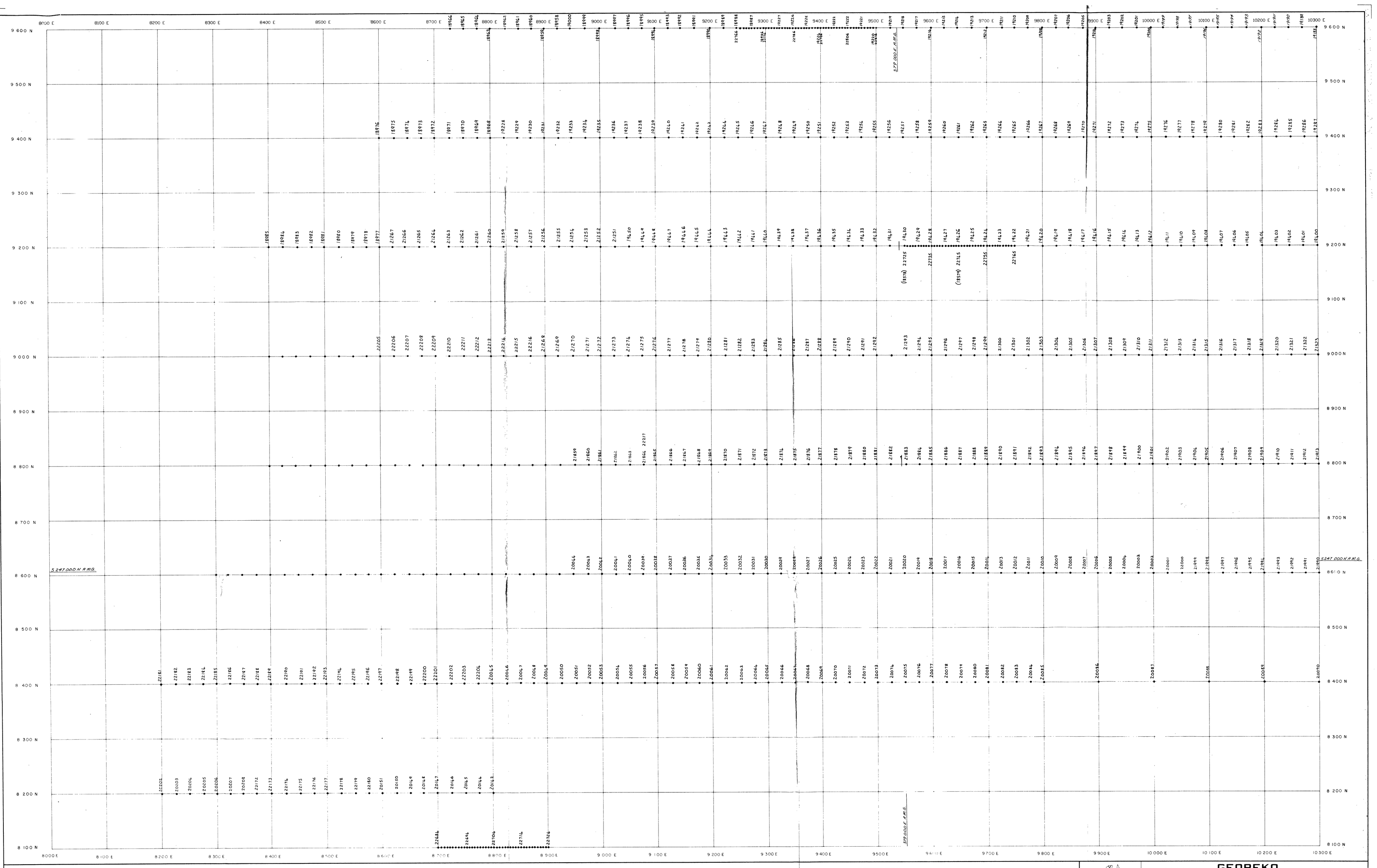

Grid position

Mole auger hole

Power auger (20cm)

B.L. Base line

5 — Cu sample, ppm
35 — Pb sample, ppm
25 — Zn sample, ppm
— sample position
2.0 — Fe sample, %
0.5 — Ag sample, ppm
35 Cu
25 Pb
0.5 Ag
Duplicate samples

X Sample below level of detection
NS No sample

CONTOUR INTERVAL ppm

Pencil No

19-35 — 100-199

19-46 — 200-399

19-6 — 400-799

19-10 — 800-1599

19-14 — 1600 >

KT 27/76-3 (1:10000)

KT 27/76-5 (1:10000)

WART HILL SERIES

5 cm

GN MN

13°00'

478322 **GEOPEKO**

A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

Scale 1:2500

25 0 25 50 75 100 125 150 175 200 225 250

metres

DRAWING NO 28

SHEET NO 8 SEI-

Interpreted By:

Drawn By: M.vd.S.

Date: SEPT 83

Approved By: N.A.

Revision By: Date:

Revision By: Date:

Revision By: Date:

E.L.27/76 ELLIOTT BAY, TASMANIA

83-2076 **SAMPLE LOCATIONS**

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