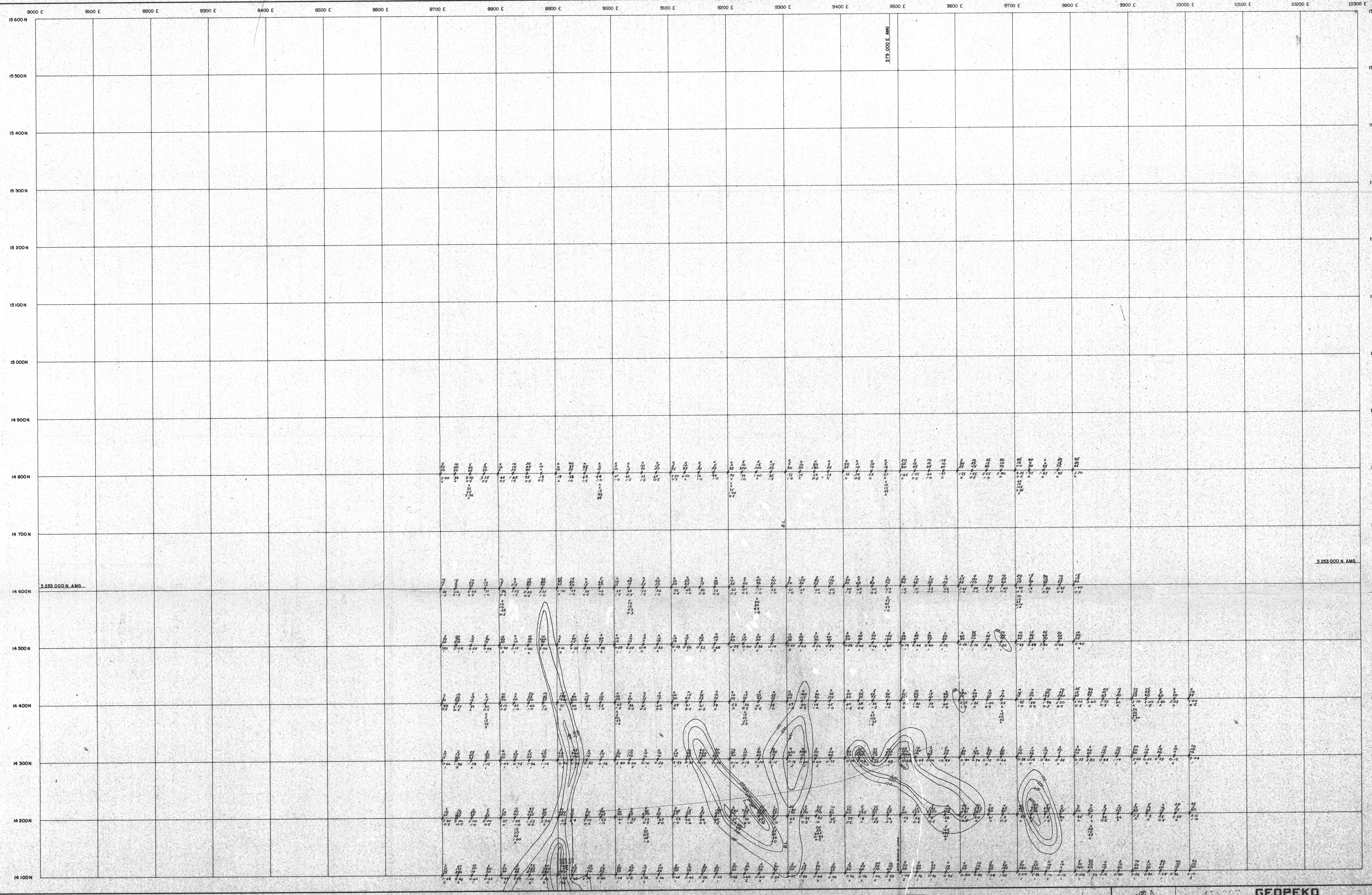


8000 E
8100 E
8200 E
8300 E
8400 E
8500 E
8600 E
8700 E
8800 E
8900 E
9000 E
9100 E
9200 E
9300 E
9400 E
9500 E
9600 E
9700 E
9800 E
9900 E
10000 E
10100 E
10200 E
10300 E
15 600 N
15 500 N
15 400 N
15 300 N
15 200 N
15 100 N
15 000 N
14 900 N
14 800 N
14 700 N
14 600 N
14 500 N
14 400 N
14 300 N
14 200 N
14 100 N
379 000 E AMG
5 253 000 N AMG
B.L.
100
200
400
800
1600

o Grid position
ø Mata auger hole
B.L. Base Line

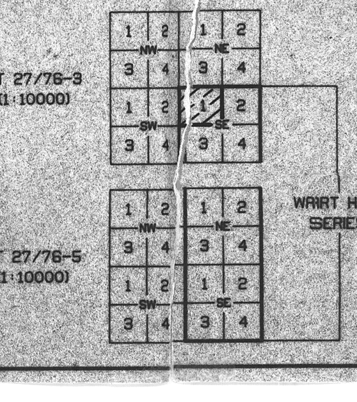
5 — Cu sample, ppm
35 — Pb sample, ppm
25 — Zn sample, ppm
ø sample position
·22 — Fe sample, %
0·5 — Ag sample, ppm

5
35
20
·23
0·5 Duplicate samples

X Sample below level of detection
NS No sample

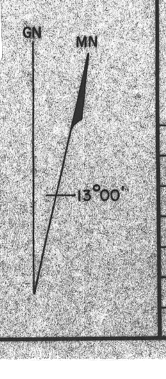
CONTOUR INTERVAL ppm

Pencil No.		ppm	Pencil No.		ppm
19-33	☐	100-199	19-10	☐	800-1599
19-46	☐	200-399	19-14	☐	1600>
19-6	☐	400-799			



KT 27/76-3
(1:10000)
KT 27/76-5
(1:10000)
NW
NE
SW
SE
1
2
3
4
WAIRT HILL
SERIES

5 cm



478327

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. 32
SHEET NO. 3SE1 - Pb

Interpreted By: J.P.
Drawn By: R.T.
Date: Mar 83
Approved By: W.A.
Revision By: Date:
Revision By: Date:
Revision By: Date:

E.L.27/76 ELLIOTT BAY, TASMANIA

83-2076

C-HORIZON GEOCHEMICAL RESULTS V3

Pb CONTOURS

1005