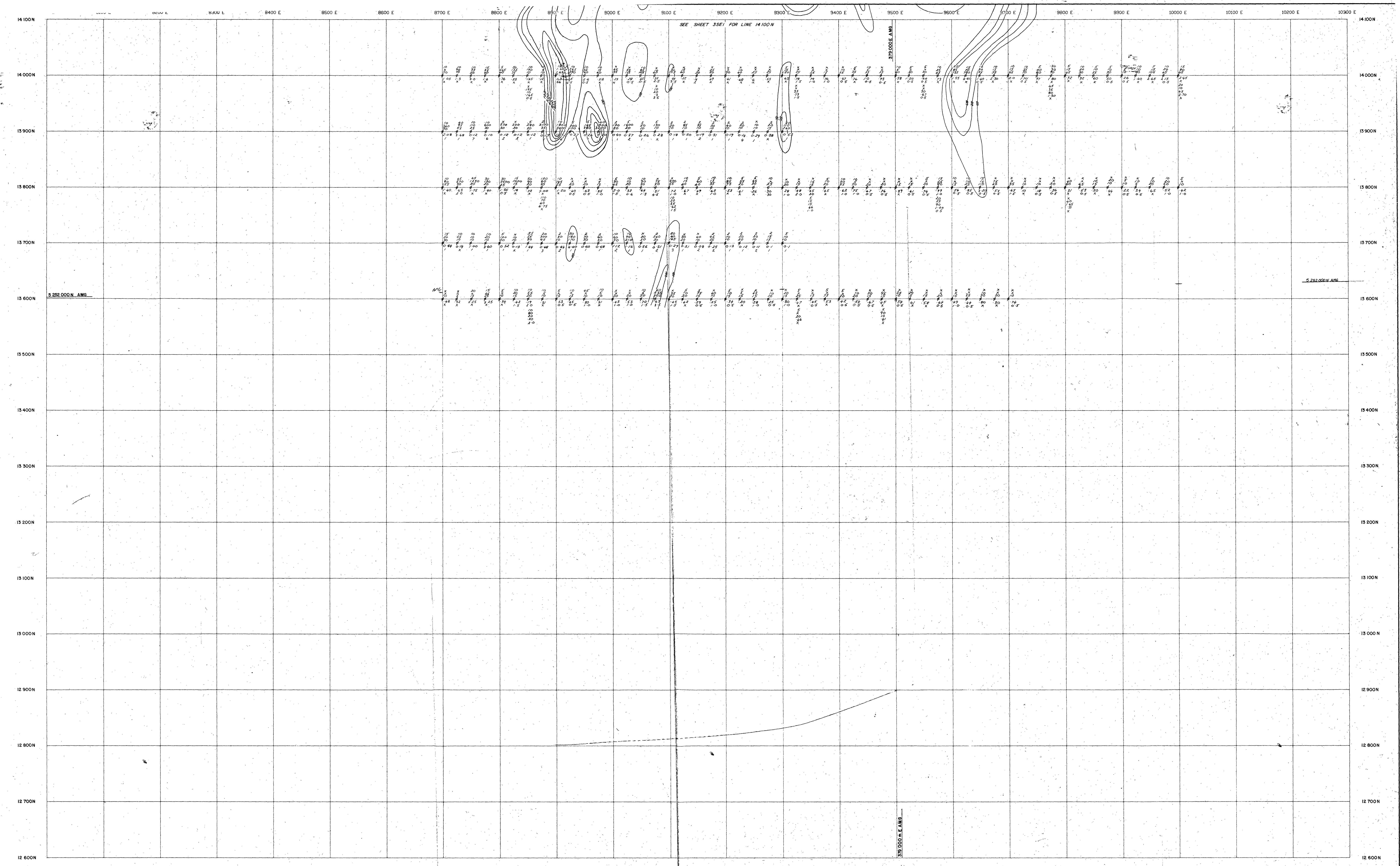




o Grid position
v Note outer hole
BL Base Line

5 — Cu sample ppm
25 — Zn sample ppm
25 — Pb sample ppm
25 — Fe sample ppm
25 — Ni sample ppm
25 — Mn sample ppm
25 — Co sample ppm
25 — Cd sample ppm
25 — As sample ppm
25 — Se sample ppm
25 — Mo sample ppm
25 — Cr sample ppm
25 — V sample ppm
25 — Ti sample ppm
25 — Al sample ppm
25 — Si sample ppm
25 — B sample ppm
25 — F sample ppm
25 — Cl sample ppm
25 — S sample ppm
25 — P sample ppm
25 — K sample ppm
25 — Na sample ppm
25 — Ca sample ppm
25 — Mg sample ppm
25 — Ba sample ppm
25 — Sr sample ppm
25 — La sample ppm
25 — Ce sample ppm
25 — Pr sample ppm
25 — Nd sample ppm
25 — Sm sample ppm
25 — Eu sample ppm
25 — Gd sample ppm
25 — Tb sample ppm
25 — Dy sample ppm
25 — Ho sample ppm
25 — Er sample ppm
25 — Tm sample ppm
25 — Yb sample ppm
25 — Lu sample ppm
25 — Hf sample ppm
25 — Ta sample ppm
25 — W sample ppm
25 — Re sample ppm
25 — Os sample ppm
25 — Ir sample ppm
25 — Pt sample ppm
25 — Au sample ppm
25 — Ag sample ppm
25 — Cu sample ppm
25 — Zn sample ppm
25 — Pb sample ppm
25 — Fe sample ppm
25 — Ni sample ppm
25 — Co sample ppm
25 — Cd sample ppm
25 — As sample ppm
25 — Se sample ppm
25 — Mo sample ppm
25 — Cr sample ppm
25 — V sample ppm
25 — Ti sample ppm
25 — Al sample ppm
25 — Si sample ppm
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25 — Ca sample ppm
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25 — Ba sample ppm
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25 — La sample ppm
25 — Ce sample ppm
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25 — Sm sample ppm
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25 — Dy sample ppm
25 — Ho sample ppm
25 — Er sample ppm
25 — Tm sample ppm
25 — Yb sample ppm
25 — Lu sample ppm
25 — Hf sample ppm
25 — Ta sample ppm
25 — W sample ppm
25 — Re sample ppm
25 — Os sample ppm
25 — Ir sample ppm
25 — Pt sample ppm
25 — Au sample ppm
25 — Ag sample ppm

X Sample below level of detection
NS No sample

CONTOUR INTERVAL ppm

10-33	100-199	10-10	800-1599
10-45	200-399	10-14	1600
10-6	400-799		

KT 27/76-3
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WIRT HILL
SERIES

5 cm

GN MN

13°00'

478333 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. 38
SHEET NO. 35E3-Zn

Interpreted By: J.P.
Drawn By: PHS
Date: Mar 83
Approved By: J.H.
Revision By: Date:
Revision By: Date:

E.L.27/76 ELLIOTT BAY, TASMANIA
83-2076
C-HORIZON GEOCHEMICAL RESULTS
Zn CONTOURS

1011