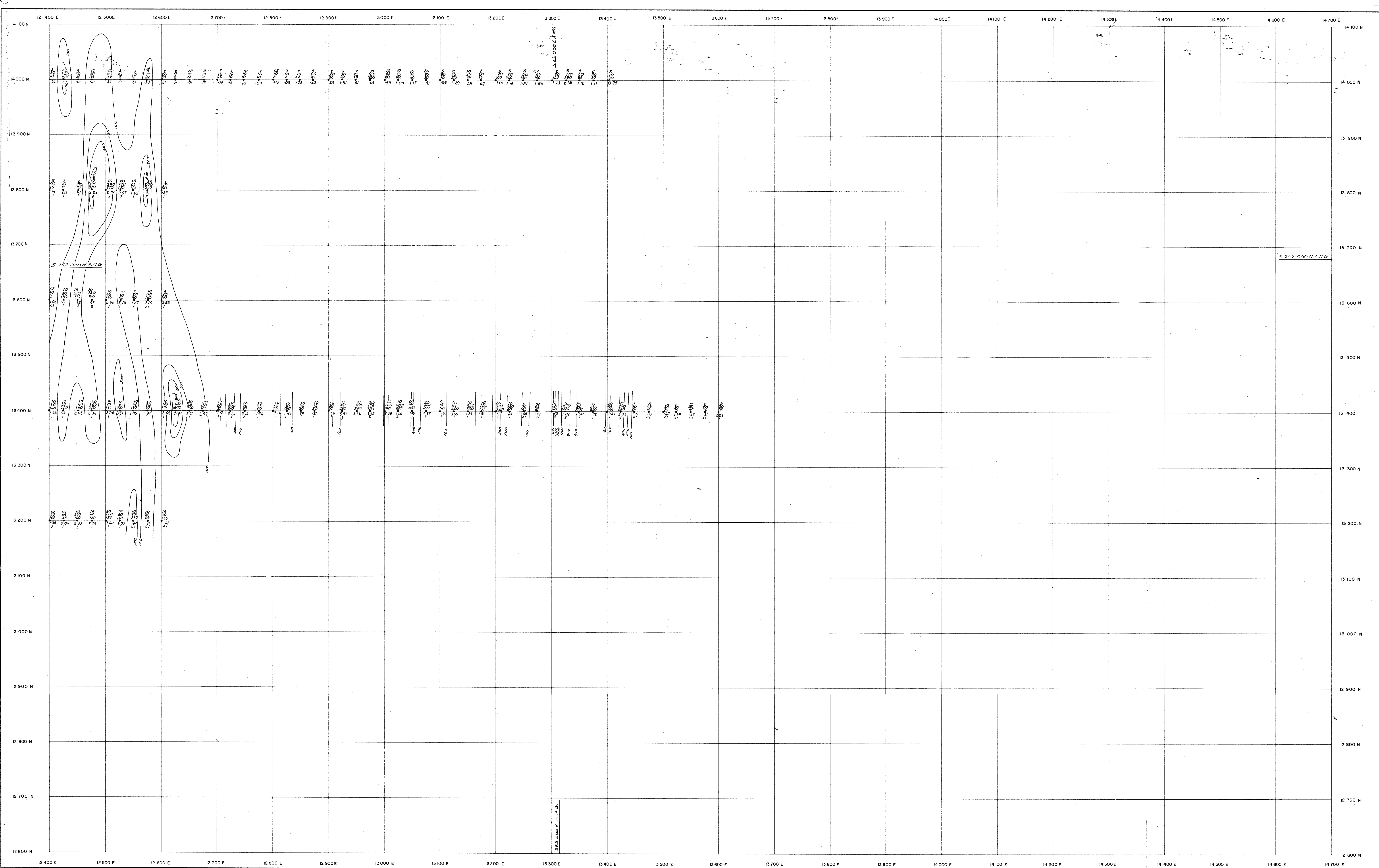




* Power supply hole
B.L. Base Line

5 - Cu sample ppm
10 - Fe sample ppm
25 - Zn sample ppm
--- contour position
--- Fe sample %
--- Zn sample %
X Duplicate samples
X Sample below level of detection
NS No sample

CONTOUR INTERVAL - ppm
Panel No.
19-33 100-200 19-10 800-800
19-46 200-400 19-14 1600+
19-6 400-800

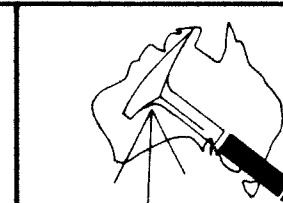
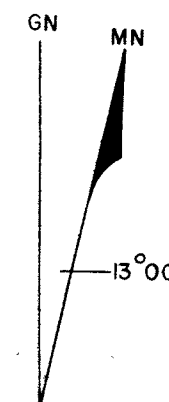
KT 27/76-3
(1:10000)

1	2	1	2
SW	NE	SW	NE
1	2	1	2
SW	NE	SW	NE

WIRT HILL
SERIES

KT 27/76-5
(1:10000)

5 cm



Interpreted By:
Drawn By: PRS
Date: 3 June '83
Approved By: [Signature]
Revision By: Date:
Revision By: Date:

478338 **GEOPEKO**
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

Scale 1:2500
25 0 25 50 75 100 125 150 175 200 225 250
metres

E.L.27/76 ELLIOTT BAY TASMANIA
83-2076

C-HORIZON GEOCHEM RESULTS
Zn Contours 1016

DRAWING NO. **43**
SHEET NO. 4 SW 3 -271