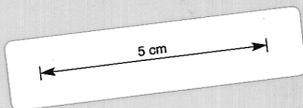


NOTE: The data points on the baseline are idealised and have not been plotted with reference to the crosslines positions.

$$\text{metal factor} = \frac{\text{chargeability}}{\text{resistivity}} \times 1000$$

Contour Interval : 10



LEGEND

- Adit
- Shaft

Contouring algorithm after Fraser (1981)

MITRE GEOPHYSICS PTY. LTD.		
THE GLOBE GRID		
DIPOLE - DIPOLE I.P.		
METAL FACTOR CONTOURS		
DRAWN: J.Bishop	SCALE: 1:1000	FIG. 26
TRACED: T.G.D.S.	DATE: March 1982	

Surveys by Scintrex Nov.-Dec. 1981.

Ref. RN/M682/04

HEMSKIRK GRANITE AREA
GLOBE GRID, DIPOLE-
DIPOLE I.P. METAL
FACTOR CONTOURS
1:1,000

85 - 2426
HEMSKIRK GRANITE AREA
(GLOBE MINE)
(E.L. 11/76 & S.P.L. 129)
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