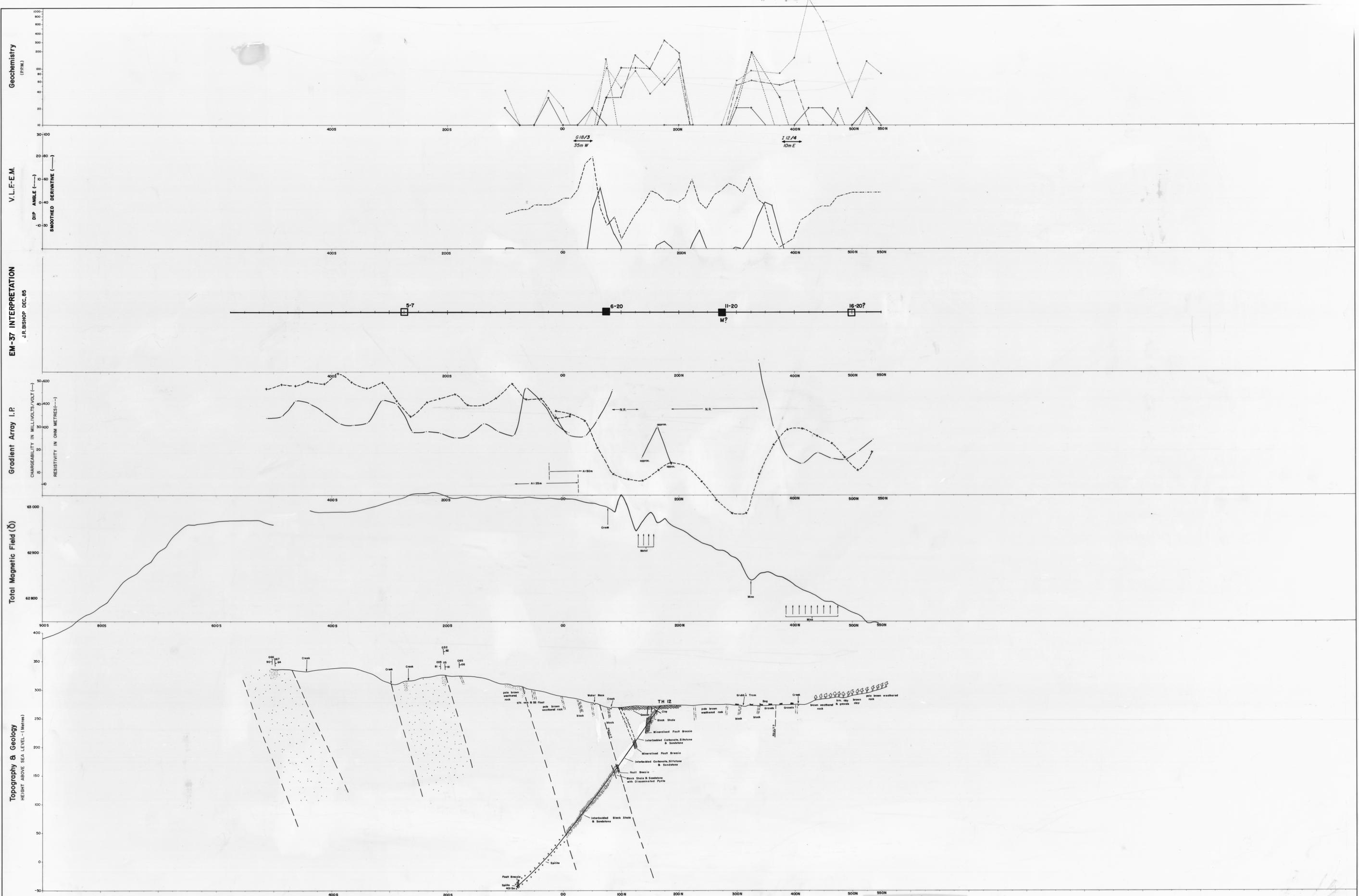


SPL 129 TRAIL HARBOUR  
STONEHENGE GRID  
1:2000  
LINE 2100 E



03\_4913

<b>GOLD FIELDS EXPLORATION PTY. LIMITED</b> S.R.L. 129 - STONEHENGE GRID LINE 2100 E (900S-550N) LOOKING N.W. SCALE 1:2000 METRES		DRAWN: PK TRACED: S.F. DATE: Feb. 83 SCALE: 1:2000 FIG. NO: 30	<b>I.P. DATA</b> A: DIPLOLE DISTANCE NR: NO READING <b>V.L.F.-E.M.</b> 618/3 35m W Position	<b>MAGNETICS</b> 5cm	<b>GEOCHEMISTRY</b> Sn, Cu, Pb, Zn, As, Mo, W, S, Se	<b>GEOLOGY</b> Onondaga Formation - Precambrian Shale, Siltstone, Sandstone Cambrian - Dundas Group? Basic Lavae, Shale, Siltstone Gossan, Bedding, Cleavage	<b>LEGEND - EM 37 INTERPRETATION</b> Low Amplitude Anomaly, ANOMALY, IIP-00, IIP-05, IIP-10, IIP-15, IIP-20, Pronounced Anomaly, COVERAGE M: Strong migration of cross-over Extent of migration ? Possible anomaly L.A. Low amplitude response Quantitatively interpreted anomaly E.O.L. Partially defined, end of line anomaly True position likely to be off the end of the line
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