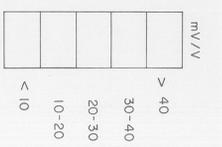




Survey by Sonitex Pty Ltd, Dec, 1980 - Jan 1981
 Transmitter: Schitrax 2.5/3 kw time domain I.P. transmitter
 Receivers: Schitrax IPR-6 I.P. receivers
 Receiver dipole: 20m
 Station interval: 20m
 Chargeability: M 32 slice of normalised decay curve
 650-1170ms after shut off.
 ⊕ Electrode position with array number



CONTOUR INTERVAL 10m/V/V
 Sp1 ANOMALY NUMBER

914159
 S1-1660



THE MOUNT LEVEL MINING & RAILWAY COMPANY LTD
 E.L.9/66
 SPICER GRID
 GRADIENT ARRAY I.P.
 CHARGEABILITY
 1980-81 SURVEY

FIG. 52
 A1-177-4