

1:2000

SENIH-KOLLESTON  
TYNDALL PROJECT

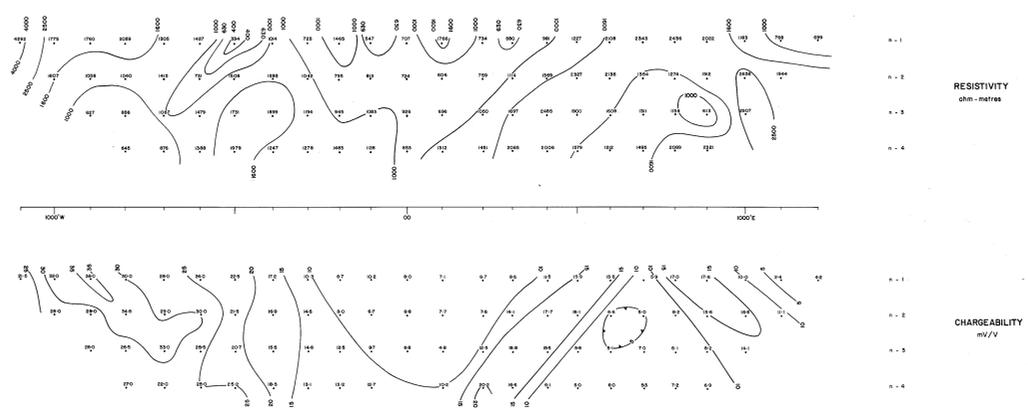
COMPOSITE PROFILE  
LINE 48N

FIG. 96-3381E  
TYPICAL  
E.L. 9/66 10/69 14/71 41/71

96-07

DIPOLE-DIPOLE IP

Scintrex 1981  
a = 200ft.

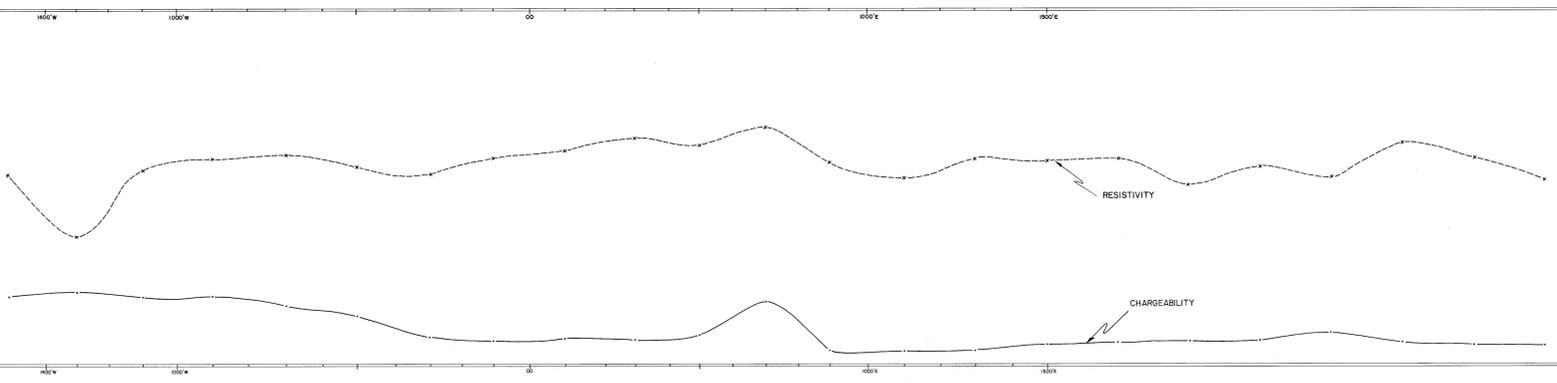


DIPOLE-DIPOLE IP

Scintrex 1981  
a = 200ft.

POLE-DIPOLE IP

C.G.G. 1970  
Receiver 1  
a = 200ft.  
n = 5

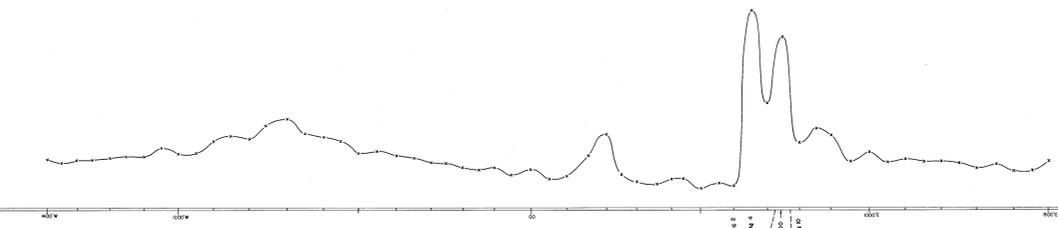


POLE-DIPOLE IP

C.G.G. 1970  
Receiver 1  
a = 200ft.  
n = 5

VERTICAL FIELD MAGNETICS

C.G.G. 1970

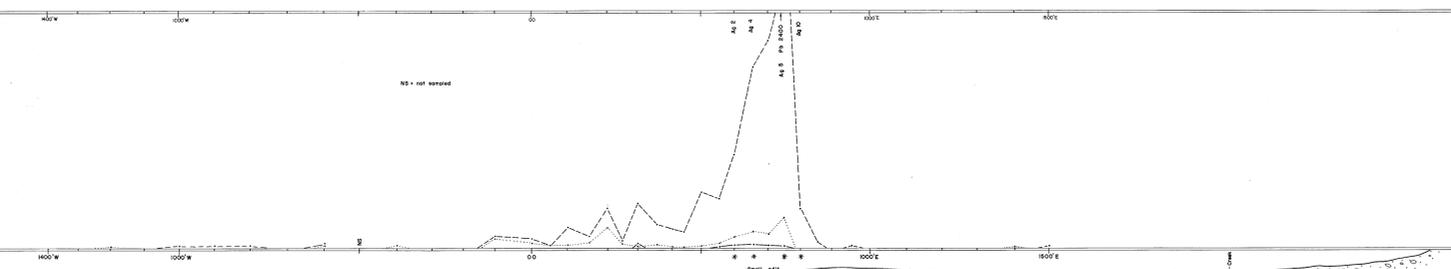


VERTICAL FIELD MAGNETICS

C.G.G. 1970

SOIL GEOCHEMISTRY

(parts per million)  
1981 assays  
B/C horizon

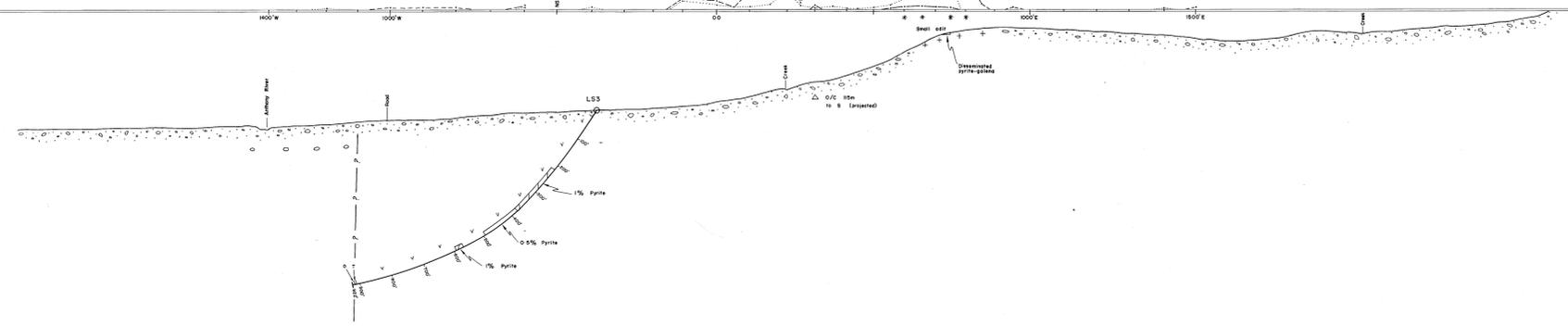


SOIL GEOCHEMISTRY

(parts per million)  
1981 assays  
B/C horizon

TOPOGRAPHY & GEOLOGY

(height above sea level)  
(metres)



TOPOGRAPHY & GEOLOGY

(height above sea level)  
(metres)

<b>GEOLOGY</b> QUATERNARY Moraine, scree ORDOVICIAN Owen Conglomerate CAMBRIAN Jules Formation Quartz-sericite schist Undifferentiated volcanics Lithic tuff Chloritized granodiorite intrusives		<b>MAGNETICS</b> ----- Coarse scale ----- Fine scale <b>POLE-DIPOLE</b> ----- Chargeability ----- Resistivity	<b>GEOCHEMISTRY (ppm)</b> ----- Cu ----- Pb ----- Zn ----- Mn * G Ag > 2ppm	THE MOUNT LYELL MINING & RAILWAY COMPANY LTD E.L. 9/66 ROLLESTON GRID LINE 48 N PROFILE SCALE 1:2000 DRAWN BY M.J.H. 14/12 JANUARY 1982 CHECKED BY T.O.S.	 REVISIONS FIG. 13 AQ-186
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