

DIPOLE-DIPOLE IP

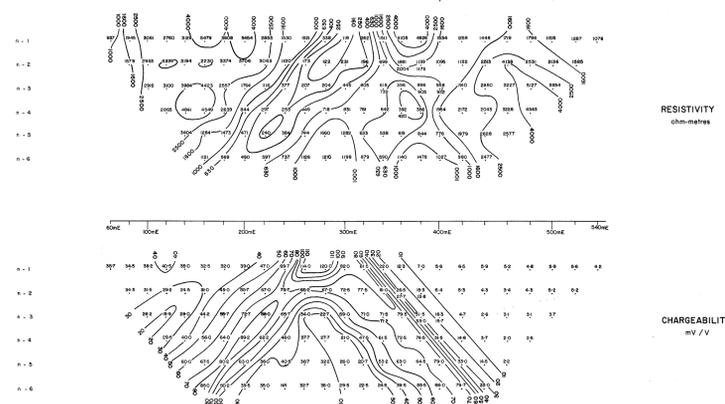
Scintrex 1981

a = 40m.

DIPOLE-DIPOLE IP

Scintrex 1981

a = 40m.



GRADIENT ARRAY IP

Scintrex 1981

a = 100ft

(west of baseline)

a = 20m.

(east of baseline)

GRADIENT ARRAY IP

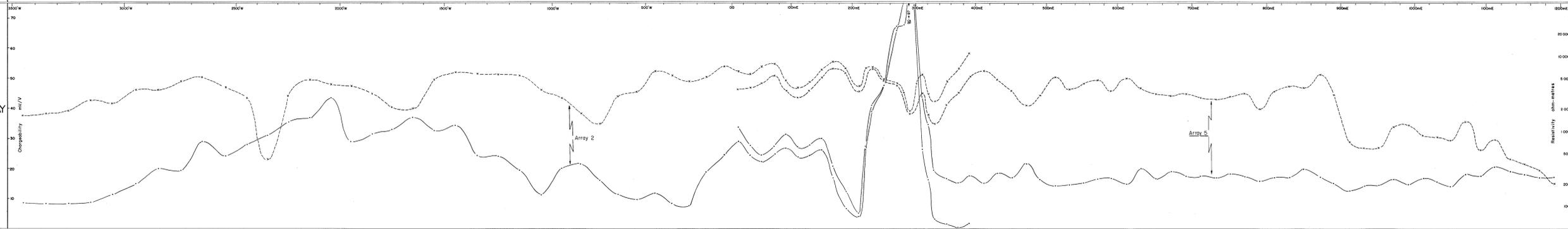
Scintrex 1981

a = 100ft

(west of baseline)

a = 20m.

(east of baseline)

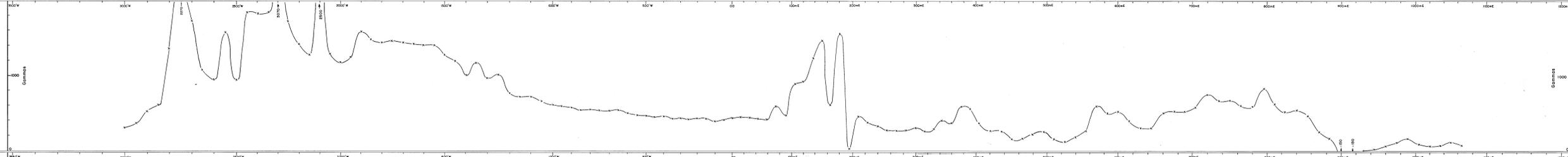


VERTICAL FIELD MAGNETICS

C.G.G. 1971

VERTICAL FIELD MAGNETICS

C.G.G. 1971



SOIL GEOCHEMISTRY

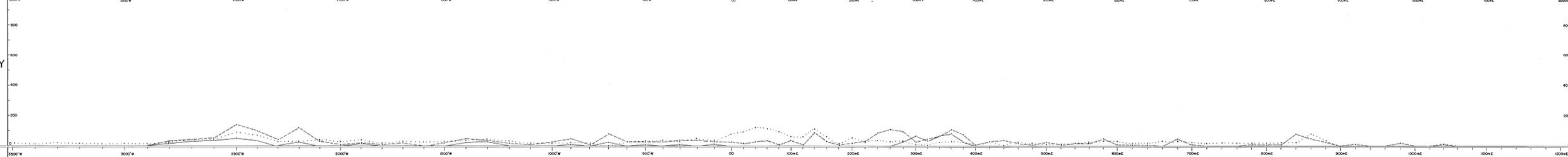
(parts per million)

1981 assays

SOIL GEOCHEMISTRY

(parts per million)

1981 assays



TOPOGRAPHY & GEOLOGY

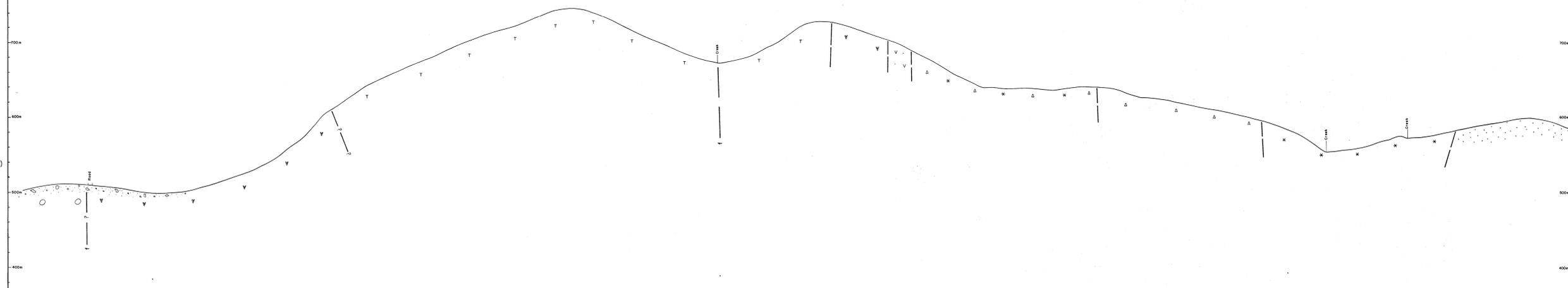
(height above sea level)

metres

TOPOGRAPHY & GEOLOGY

(height above sea level)

metres



<p><b>GEOLOGY</b></p> <p>QUATERNARY Marine, scree</p> <p>ORDOVICIAN Owen conglomerate</p> <p>CAMBRIAN Jukes Formation</p> <p>Rhyolitic lavas ± magnetite</p> <p>Quartz-sericite vitric tuffs ± pyrite</p> <p>Crystal-litic tuffs</p> <p>Lithic tuffs</p> <p>Quartz crystal tuffs</p> <p>LOWER CAMBRIAN Quartz sandstone, conglomerate, shale</p>	<p><b>MAGNETICS</b></p> <p>Coarse scale</p> <p>Fine scale</p> <p>GRADIENT ARRAY</p> <p>Chargeability</p> <p>Resistivity</p>	<p><b>GEOCHEMISTRY (ppm)</b></p> <p>Cu</p> <p>Pb</p> <p>Zn</p> <p>Mn</p> <p>Ag &gt; 2 ppm</p>	<p>THE MOUNT LYELL MINING &amp; RAILWAY COMPANY LTD.</p> <p>E.L. 9/66</p> <p>SELINA GRID</p> <p>LINE 144 N PROFILE</p> <p>ML/MSB/21</p> <p>SCALE 1:2000</p> <p>DATE: January 1986</p> <p>FIG. 8</p> <p>AO-183</p>
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TNS 94-1884  
 TNS 94-1885  
 E.L. 9/66  
 10/06/86  
 24/72 43/72

1:2000

SELINA  
 TYNDAL PROJECT

COMPOSITE PROFILE  
 LINE 144 N