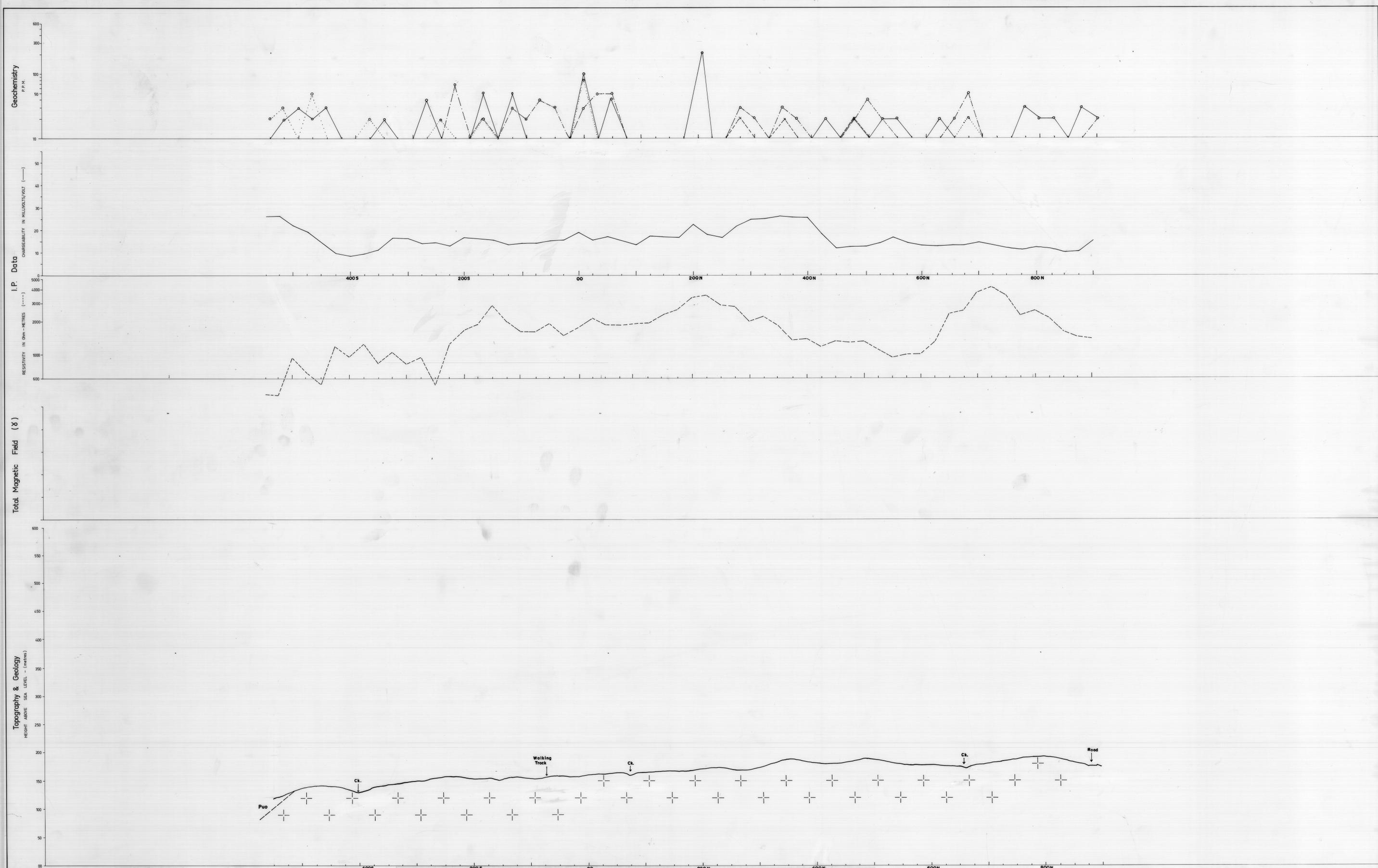


85-2425  
 Henshick Granite Area  
 (E.L. 11/76 & S.P.L. 129)  
 64



<b>RENISON LIMITED</b> WEST AGNEW GRID E.L. 11/76 & S.P.L. 129 <b>LINE 2100W</b> SECTION LOOKING WEST SCALE: 1:2000 METRES		DRAWN: A.C. TRACED: S.F. DATE: Aug. 84 SCALE: 1:2000 DRAWING No.: 54	<b>I.P. DATA</b> CHARGEABILITY & RESISTIVITY — Gradient Array S Anomaly letter number 5cm	<b>MAGNETICS</b> 4005 2005 00 200N 400N 600N 800N	<b>GEOCHEMISTRY</b> Sn Cu Pb Zn As W	<b>ALTERATION</b> Quartz and feldspar and/or feldsparine feldspar replacement, occasionally with hematite Hydrothermal Collapse Breccias Argillic alteration "Green" alteration (sericite-granite) generally with hematite or pyrite Quartz - mica greisen Area of tourmaline nodules	<b>LEGEND</b> Pu0 Osoak Formation; quartzite, siltstone, minor carbonates X X Aplite or microgranite X X Fine grained white granite X X Medium grained white granite X X Coarse grained white granite Paraphyric granite Medium grained Red granite Coarse grained Red granite Major lineament Fault Dyke Approximate Geological boundaries Inferred
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