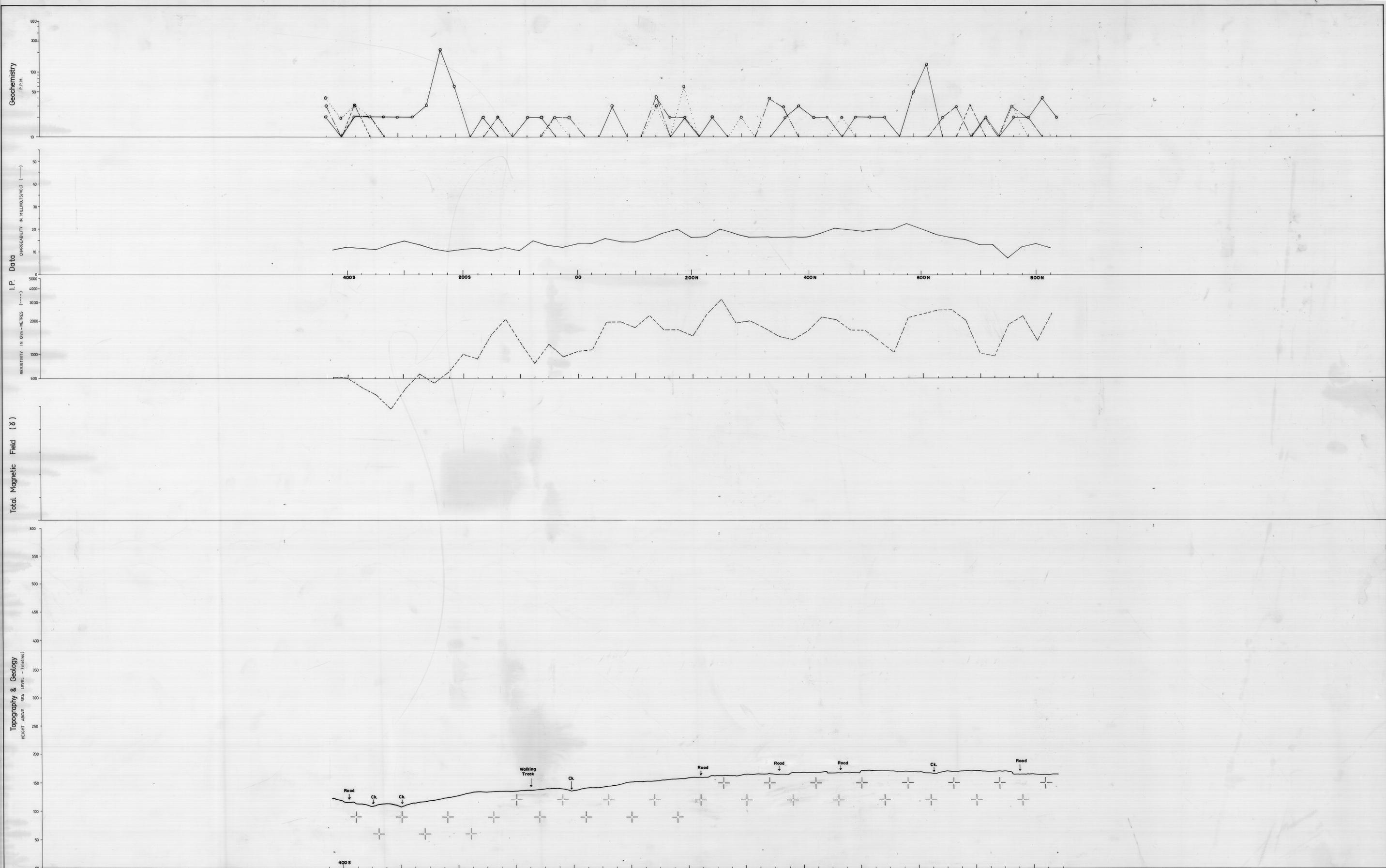


85-2426
 Hesselink Granite Area
 Regional and local geology
 (E.L. 11/76 & S.P.L. 129)
 69



RENISON LIMITED WEST AGNEW GRID E.L. 11/76 & SPL 129 LINE 2600 W SECTION LOOKING WEST SCALE: 1:2000 METRES 	DRAWN A.C. TRACED S.F. DATE Aug. 84 SCALE 1:2000 DRAWING No. 59	I.P. DATA CHARGEABILITY & RESISTIVITY — Gradient Array S: Anomaly letter number 	MAGNETICS Total Magnetic Field (gamma) — Gradient Array S: Anomaly letter number	GEOCHEMISTRY — Gradient Array S: Anomaly letter number — Anomaly letter number	ALTERATION <table border="0"> <tr> <td></td> <td>Quartz and feldspar and/or barite</td> <td></td> <td>Argillic alteration</td> </tr> <tr> <td></td> <td>Sulfate mineralization, occasionally with hematite</td> <td></td> <td>"Green" alteration (sericitized granite) generally with hematite or pyrite</td> </tr> <tr> <td></td> <td>Hydrothermal</td> <td></td> <td>Quartz-mica green</td> </tr> <tr> <td></td> <td>Breccias</td> <td></td> <td>Add of fourmaline nodules</td> </tr> </table>		Quartz and feldspar and/or barite		Argillic alteration		Sulfate mineralization, occasionally with hematite		"Green" alteration (sericitized granite) generally with hematite or pyrite		Hydrothermal		Quartz-mica green		Breccias		Add of fourmaline nodules	LEGEND ROCK TYPES <table border="0"> <tr> <td></td> <td>Aplite or microgranite</td> <td></td> <td>Porphyritic granite</td> </tr> <tr> <td></td> <td>Fine grained</td> <td></td> <td>Medium grained</td> </tr> <tr> <td></td> <td>Medium grained</td> <td></td> <td>White granite</td> </tr> <tr> <td></td> <td>Coarse grained</td> <td></td> <td>Red granite</td> </tr> </table> <table border="0"> <tr> <td></td> <td>Major lineament</td> <td></td> <td>Fault</td> </tr> <tr> <td></td> <td>Geophysical boundaries</td> <td></td> <td>Inferred</td> </tr> </table>		Aplite or microgranite		Porphyritic granite		Fine grained		Medium grained		Medium grained		White granite		Coarse grained		Red granite		Major lineament		Fault		Geophysical boundaries		Inferred
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