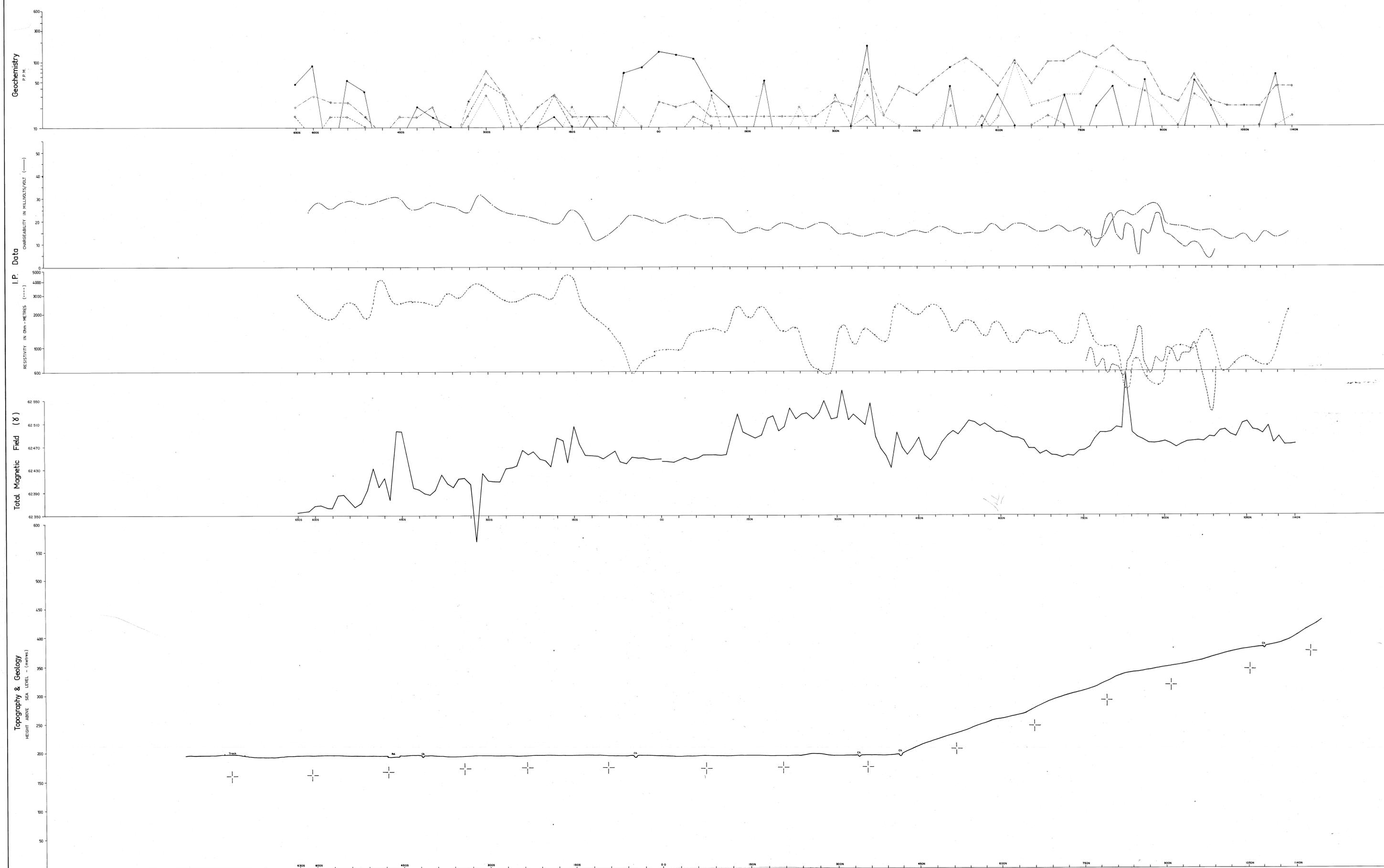


Hessburg Granite Area
 Flowline
 1:2,000

85-2426
 Hessburg Granite Area
 (E.L. 11/76 & S.P.L. 129)



RENISON LIMITED DRAWN: _____ TRACED: _____ DATE: _____ SCALE: 1:2000 DRAWING No. _____ Fig. 1g		I.P. DATA CHARGEABILITY & RESISTIVITY — Gradient Array S: Anomaly letter number 5 cm	MAGNETICS — S1 — S2 — S3 — S4 — S5 — S6 — S7 — S8 — S9 — S10 — S11 — S12 — S13 — S14 — S15 — S16 — S17 — S18 — S19 — S20	GEOCHEMISTRY — Si — Cu — Pb — Zn — As — W	ALTERATION Quartz and feldspar and/or tourmaline Total tourmalinization, occasionally with hematite Hydrothermal Collapse Argillic alteration "Green" alteration (sericitized granite) generally with hematite or pyrite Quartz - mica green Area of tourmaline nodules White alteration "cores" Brucite	LEGEND ROCK TYPES Paraphyric granite Medium grained Coarse grained White granite Red granite Apilite or microgranite Fine grained Medium grained Major lineament Fault Deformed Approximate Inferred Geological boundaries
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Ref: RM/M082/03