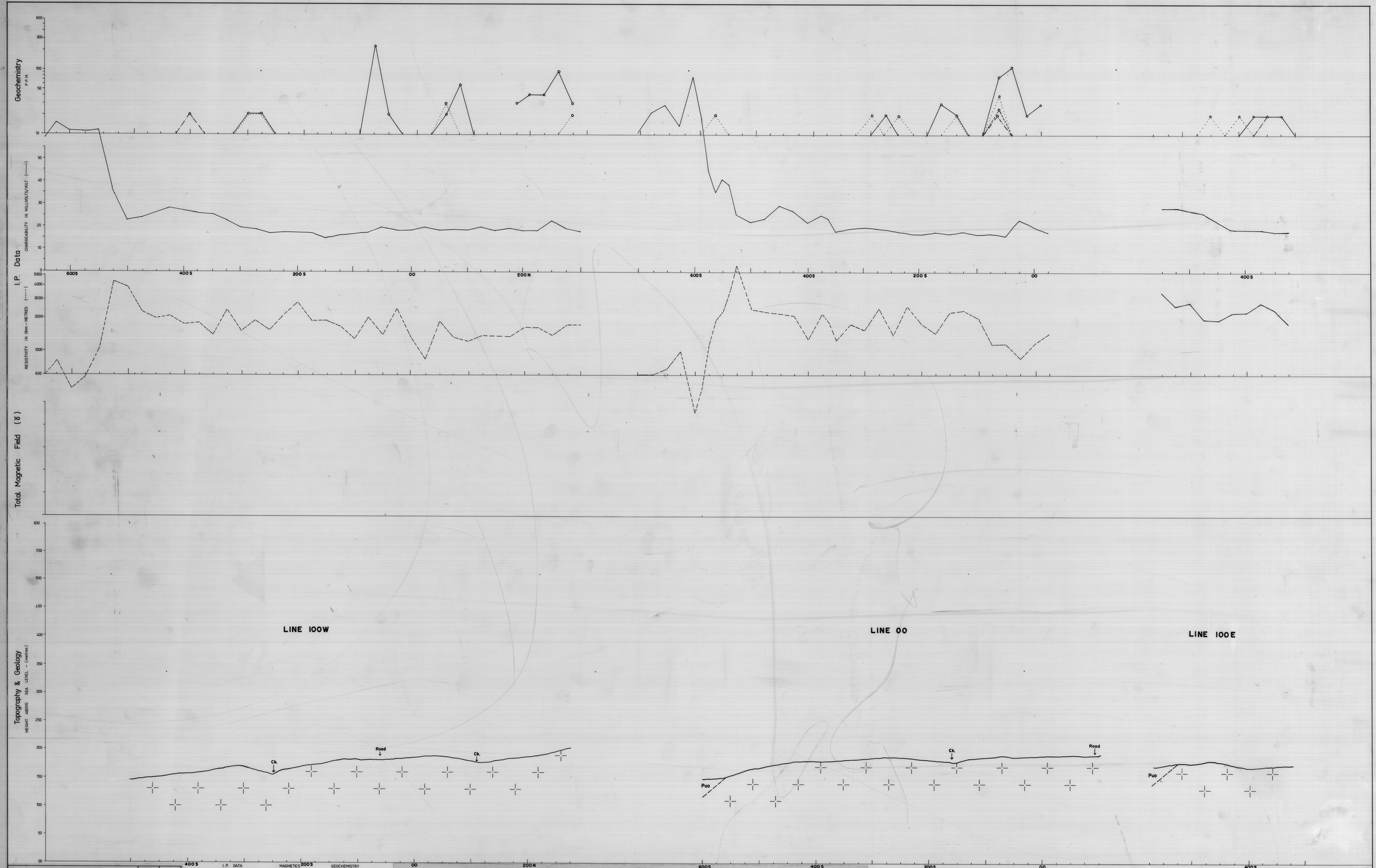
HEEMSKIRK GRANITE AREA
QUEST WEST AGNEW GRID
AGNEW LINE 00,100E, 100W
1:2000

85-2456
Heemskirk Granite Prog
(Agnew and West Agnew)
(E.L. 11/76 & S.P.L. 129)
51



RENISON LIMITED	DRAWN	A.C.
WEST AGNEW GRID E.L. 11/76 & S.P.L. 129	TRACED	S.F.
	DATE	Aug., 84
LINE 00,100E, 100W	SCALE	1:2000
SECTION LOCKING WEST	DRAWING No.	41
SCALE 1: 2000 METRES 40 0 20 40 80 120		

I.P. DATA

CHARGEABILITY & RESISTIVITY

—— Gradient Array

S : Anomaly letter number

5 cm

MAGNETICS

GEOCHEMISTRY

Sn, Cu, Pb, Zn, As, W

ALTERATION

Quartz and topaz and/or tourmaline

Total tourmalinization, occasionally with hematite

Hydrothermal — Breccias

Collapse

White Alteration 'Upset'

Argillic alteration

'Green' alteration (sericitized granite) generally with hematite or pyrite

Quartz - mica greisen

Area of tourmaline nodules

LEGEND

ROCK TYPES

Puo Ozrah Formation ; quartzite, siltstone, minor carbonate

Aplite or microgranite

Fine grained / Medium grained — White granite

Porphyritic granite

Medium grained / Coarse grained — Red granite

Major lineament

F —— F Fault

Definite / Approximate / Inferred — Geological boundaries