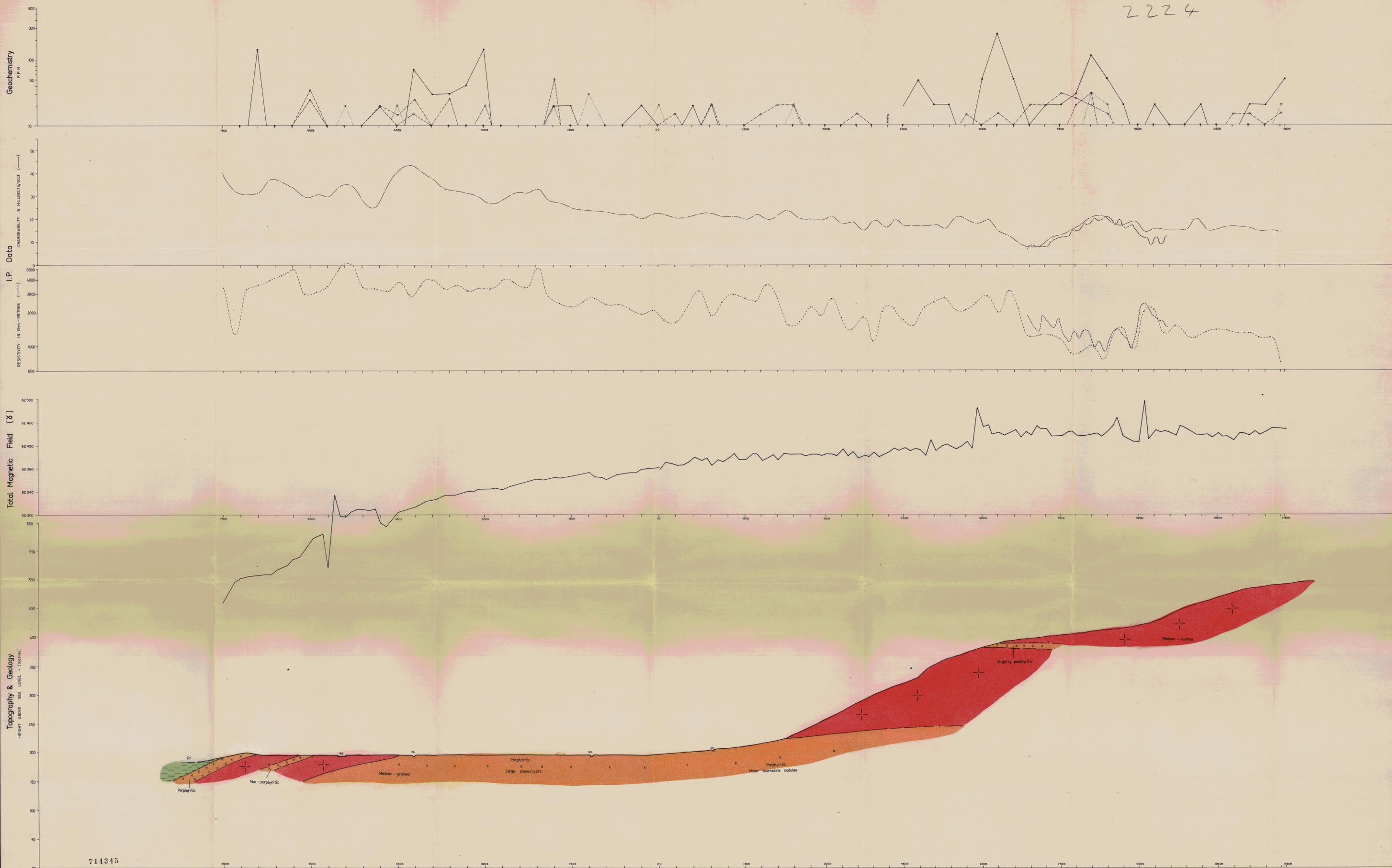


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RENISON LIMITED  
 AGNEW GRID E.L. 11/76 & SPL 129  
 LINE 1500E  
 SECTION LOOKING WEST  
 SCALE: 1:2000 METRES  
 PLAN 8 P.

<b>CHARGEABILITY &amp; RESISTIVITY</b>		<b>GEOCHEMISTRY</b>		<b>ALTERATION</b>		<b>LEGEND</b>	
— Gradient Array	5 Anomaly letter number	Sn	Pb	Quartz and feldspar and/or tourmaline	Solid tourmalinization, occasionally with hematite	White alteration dykes	Argillic alteration
		Cu	Zn	Hydrothermal	Breccias	Area of tourmaline nodules	"Green" alteration (sericitized granite) generally with hematite or pyrite
		As	W				Quartz - mica green
							Area of tourmaline nodules
							Apilite or microgranite
							Fine grained
							Medium grained
							White granite
							Porphyritic granite
							Medium grained
							Red granite
							Coarse grained
							Major lineament
							Fault
							Definite
							Approximate
							Inferred
							Geological boundaries