

ANOMALY	I.P. RESPONSE	MAGNETIC RESPONSE	GEOLOGY	COMMENTS 572025
8/1378 N	60 mV/V 10-15 above bkg.	h = 10m t = 40 d = 80° NE or SW k = 12,000 x 10 ⁶	Siltstones and tuffs	A fairly weak E.I.P. response but mag. correlation enhances it.
11/680 N	55mV/V 20 above bkg. Strong Resist. low offset.	h = 2m t = 15 d = 88S.W - 90° k = 8,000 x 10 ⁶	Tuffs	A weak anomaly on a line having apparently many other stronger anomalies.
11/855 N	60mV/V. 30 above bkg. Strong Resist. low	Large, slightly offset anomaly.	Hornfels	Quite a strong anomaly, on the road.
12/2100 N	68mV/V 30 above bkg. Extremely Conductive.	h = 2m t = 25 d = 70 SW. k = 20,000x10 ⁶	Corresponding to Mt. Lindsay Main Lode.	A good response over known mineralisation. Several other responses on this line warrant some attention.
13/645 N	60mV/V. 25-30 above bkg Low Resist.	h = 5 t = 20 d = 80 N.E. k = 12,000 x 10 ⁶	Tuffs	Not a spectacular anomaly in an area of numerous other stronger anomalies.
13/1420 N	65mV/V Not conductive	h = 2 t = 10 d = 75 SW k = 15,000x10 ⁶	tuffs	Lack of conductivities down-grades this anomaly. There would appear to be better responses on this line.
15/2030 N	30mV/V 10 above bkg.	h = 2 t = 40 d = 90 k = 10,000x10 ⁶	In tuffs close to Main lode.	A good response but near limit of a gradient block. Other strong composite anomalies on this line.

TABLE 6: SUMMARY OF 7 MAJOR GEOPHYSICAL ANOMALIES.