

Location	Charg/Resis.	Magnetic Response	Width/Depth	Anomaly Correlation	Remarks	Probable Source	Importance (After Scintrex)
3/1350N	C30 MV/V	Low	-/K20	M.L.3 1300N, M.L.14 1400N	Chargeable not significant reduction grain size normal.	Sulphides or graphite	A
3/1500	R	300			Non conductive	Magnetite	C
3/1575N	C12 MV/V	Mag. to south		M.L.2 1525N	Non conductive		C
3/1725N	C20 MV/V	200	<25/<25	M.L.2 1700N		pyrrhotite or magnetite	B
3/1860N	C10 MV/V	400		M.L.2 1875N M.L.5 1850N	Shallow narrow source	Graphite or sulphides	
3/1950N	R	1500		M.L.2 1950N, M.L.5 1928N	Non conductive	Magnetite	
3/2060N	C20 MV/V	100	<20/<25	M.L.2 2050N M.L.5 1980N	Large grain, size near surface.	Pyrrhotite or magnetite	B
3/2200N	C10 MV/V	Low		M.L.1 2175N M.L.5 2225N	Non conductive	" "	C
4/075N	C30 MV/V	Mag. to South	<20/<30	M.L.3 025N M.L.5 5050N	Steep dip, normal grain size	Magnetite and chert	A
4/325N	C10 MV/V	No response		M.L.3 275N M.L.5 325N	Narrow shallow		B
4/1025N	C10 MV/V	400 to south		M.L.3 950N M.L. 1050			
4/1175N	C5 MV/V	200		M.L.3 1150N M.L.5 1525N			
4/1300N	R	1500	-/K20	M.L.3 1225N M.L.5 1300N		Magnetite	
4/1400N	C30 MV/V	Low	<25/<35	M.L.3 1350N M.L.5 1425N	Normal grain size near surface, steep dip south.		