

Location	Charg/Resis.	Magnetic Response	Width/Depth	Anomaly Correlation	Remark	Probable Source	Importance
0/375 E	C/20 M/V	Nil	-/-	1/125 E	MIP not diagnostic-conductive zone close to surface	Shales	C
1/125 E	C/30 MV/V	Nil	-/<30	0/375 E 2/125 W			
525 E	R	Nil	-/-	0/725 E 2/225 E			
675 E	C 15MV/V	200	<25/<25	0/975 E 2/425 E			
775 E	C 12MV/V	200	<25				
2/325 W	C/8MV/V	Nil	-/-	1/125 E 3/200 W 1/525 E 3/125 E 3/225 E 1/675 E 3/350 E	Disseminated electrically discontinuous Normal grain size	Shales Shales Chert pyrrhotite pyrrhotite	C C AA AA
100 W	C/20MV/V	Nil	-/-				
225 E	R	Nil	-/-				
340 E	C12MV/V	100	-/-				
425 E	C10MV/V	350	-/-				
3/200 W	C 20MV/V	Nil	-/-	2/100 W 5/225 W 2/225 E 2/340 E 4/025 E 2/425 E 4/200 E 2/700 E 4/575 E	Disseminated source resistive host Anomaly dying out towards north Anomaly within conductive unit Anomaly associated with change in rock type	Shales Chert pyrrhotite " Shales and chert	C B C A C
125 E	C 10MV/V	Nil	-/-				
225 E	C<5MV/V	300	-/-				
350 E	C 10MV/V	300	-/-				
675 E	C 20MV/V	Nil	-/-				

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