

COMPANY: Golden Triangle NL
 PROJECT: Main Creek
 HOLE NUMBER: MC 57

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Description		Core Recovery			RQD			Assays								
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO ₂	Fe ₂ O ₃	Cu	Au
478.0 continued.....	493.0	greasy fractures usually along stylolitic surfaces; ground generally weak due to talc component; grades into.....														
493.0	499.5	MAGNESITE, talcose: white magnesite extensively replaced by light gray dolomite and talc; talc becomes abundant towards base of unit; trace fine grained pyrite; 495.9 m: 200 mm. soft talcose schist; magnesite ground conditions good; schist band broken; overall ground weak; sharp contact with unit below 40 CA;	493.0	499.5	100	491.5	496.2	85								
499.5	501.7	SCHIST: dark gray, fine grained talcose schist, with a more massive carbonate section in middle of unit; SCA 40; unit moderately broken; FW 100 mm. soft and puggy;	499.5	501.7	100	496.2	500.9	85								
501.7	513.0	MAGNESITE, dolomitic and talcose: white magnesite extensively replaced by light gray dolomite and green-white talc; trace-minor fine grained pyrite accompanying alteration; 502.1 m: 150 mm. calcareous schist unit; core competent but weak because of high talc component; sharp contact with unit below;	501.7	513.0	100	500.9	505.6	80	505.6	510.2	95					
						510.2	514.9	100								
513.0	520.0	CARBONATE, dolomitic, silicified, talcose, sulfidic (chalcopyrite): 513.0-513.7 m: dark gray carbonate, dolomitic, silicified and abundant thin (1 mm) fractures completely infilled with talc; pink 20 mm band at 513.3 m; 0.5-1% chalcopyrite as thin stringers associated with pyrite; 513.7-515.3 m: white-cream magnesite, extensively replaced by gray dolomite and talc; cut by network abundant fine veinlets dark gray talc; minor disseminated pyrite;	513.0	520.0	100	514.9	520.0	100	513.0	514.0					0.92	0.13
									514.0	515.0					0.02	<0.01
									515.0	516.0					0.09	<0.01
									516.0	517.0					0.21	<0.01
									517.0	518.0					1.41	0.21
									518.0	519.0					1.46	0.41
									519.0	520.0					1.19	0.14