

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

Description		Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO ₂	Fe ₂ O ₃	
408.2 continued.....	449.8	0.5% disseminated pyrite; SCA 40; ground moderately broken, mainly along schistosity; 421.7-424.2 m: light gray magnesite, dolomitic patches, extensive areas coarse crystalline magnesite; minor schist bands; 424.2-432.2 m: dark gray schist (?volcanic); abundant thin carbonate and quartz-carbonate discontinuous veins and irregular patches; minor fine grained disseminated pyrite; weakly magnetic in places; only weakly schistose; ground moderately competent; 432.2-441.7 m: light gray-white magnesite, extensively replaced by dolomite and crystalline magnesite resulting in mottled texture; several large patches coarse crystalline magnesite; minor talc; fine grained pyrite up to 1% in places, commonly associated with more advanced alteration; several minor talcose schist bands up to 200 mm. in places; SCA 40; ground conditions excellent except for highly fissile schist bands; 441.7-449.8 m: dark gray weakly schistose volcanic as for 424.2 m..... basal metre strongly talcose; weakly magnetic in places; ground relatively competent except for basal metre which is soft, talcy and highly fissile;													
449.8	478.0	MAGNESITE, pyritic, dolomitic and talcose white magnesite extensively replaced by crystalline magnesite, and gray dolomite; alteration accompanied by pyrite and talc; becomes gradually more dolomitic towards base; 449.8-458.0 m: light gray magnesite extensively replaced by gray crystalline magnesite and dolomite; large masses and thin veins coarse crystalline magnesite; alteration accompanied by minor pervasive....	449.8	478.0	100	449.8	477.6	100	449.8	451.0	28.44	20.62	1.98	1.07	
									451.0	452.0	26.55	23.12	1.41	1.09	
									452.0	453.0	36.89	10.62	0.82	1.26	
									453.0	454.0	36.70	9.92	5.16	1.09	
									454.0	455.0	34.10	14.02	1.42	0.98	
									455.0	456.0	39.50	8.51	0.46	1.02	
									456.0	457.0	44.41	1.43	1.96	1.27	
									457.0	458.0	45.04	1.62	1.08	1.24	
									458.0	459.0	44.55	1.85	1.05	1.35	
									459.0	460.0	44.47	1.23	0.75	2.20	