

COMPANY: Golden Triangle NL
 PROJECT: Main Creek
 HOLE NUMBER: MC 51

Description		Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO ₂	Fe ₂ O ₃	
122.1	137.1	principal joint direction 40 CA; ground conditions moderately good except for schist bands and talcose sections which are both soft and broken; grades into unit below.....													
137.1	141.3	INTERBEDDED SCHIST AND DOLOMITE: 137.1-139.5 m: dark gray siliceous dolomite with abundant 1-10 mm white carbonate veins; competent ground; 139.5-139.9 m: dark gray schistose volcanic; SCA 50; crumbly/puggy FW; 139.9-140.2 m: silicified and dolomitic carbonate; 140.2-141.3 m: dark gray highly schistose volcanic; minor pyrite; very broken along schistosity; SCA 40;	137.1	141.3	100	135.6	140.2	75							
141.3	167.6	MAGNESITE, talcose, minor schist: magnesite, extensively replaced by dolomite, talc and silica resulting in overall gray mottled appearance; large patches of green talc common; overall quality of magnesite is poor; rare fine grained disseminated pyrite; narrow dark gray talcose schist bands as follows: 157.1 m: 300 mm. 157.8 m: 100 mm; SCA 60; becomes less talcose and more siliceous below 157.8 m; some jointing 10 CA below 163 m; core generally competent except for talc sections and schist bands which are soft and broken; diffuse and irregular contact with unit below..	141.3	167.6	100	140.2	144.8	40	158.0	159.0	35.45	9.04	4.94	3.30	
						144.8	149.3	80	159.0	160.0	39.58	2.95	7.57	2.83	
						149.3	153.8	85	160.0	161.0	39.29	5.29	5.76	2.72	
						153.8	158.5	85	161.0	162.0	40.22	4.47	5.07	2.54	
						158.5	163.3	95	162.0	163.0	36.86	6.18	8.12	2.55	
						163.3	167.7	80	163.0	164.0	39.85	3.96	6.51	2.18	
									164.0	165.0	40.39	2.89	6.84	2.21	
									165.0	166.0	39.52	4.66	5.60	2.38	
									166.0	167.0	32.26	9.35	13.39	2.30	
167.6	182.2	SCHIST: dark gray schistose volcanics and sediments; volcanics appear amygdaloidal in places; minor fine grained disseminated pyrite throughout but locally 2-3% concentrated in thin zones parallel to schistosity;	167.6	182.2	100	167.7	172.3	85							
						172.3	176.8	75							
						176.8	181.4	70							