

COMPANY: Golden Triangle NL
 PROJECT: Main Creek
 HOLE NUMBER: MC 52

Description		Core Recovery			RQD			Assays											
From	To	From	To	%	From	To	%	From	To	MgO	CaO	SiO ₂	Fe ₂ O ₃						
427.4	443.6	426.0-427.4 m: soft dark gray talcose schist; 2-3% pyrite as individual coarse grains and aggregates; abundant 1-10 mm. white contorted carbonate veins; ground conditions broken and soft; SCA variable, generally 40 CA;																	
									390.0	391.0	44.31	3.26	<0.05	0.59					
											391.0	392.0	44.81	3.04	<0.05	0.64			
											392.0	393.0	43.64	4.22	<0.05	0.66			
											393.0	394.0	43.26	4.27	<0.05	0.76			
											394.0	394.9	43.56	3.53	0.82	0.92			
											396.7	398.0	43.88	3.01	1.50	1.09			
											398.0	399.5	44.02	3.45	0.52	1.11			
											401.0	402.0	43.82	3.34	0.14	1.28			
											402.0	403.0	44.36	2.76	<0.05	0.95			
443.6	447.7	MAGNESITE-DOLOMITIC, pyritic: massive white magnesite extensively replaced by light gray crystalline magnesite and dolomite; minor patches and isolated blebs of smokey gray quartz; pyrite common (1%) as pervasive fine grained euhedral crystals, producing a peppered appearance; several bands 5-10% pyrite as coarse blebs and aggregates of euhedral crystals; talc associated with these bands; overall 1-2% pyrite; ground conditions generally very good; principal joint set 45 CA, often cut by 30 CA set, resulting in broken core; lower contact sharp 70 CA;																	
447.7	460.8	SCHIST: dark gray weakly sheared volcanics?, with sharp narrow talcose margins; 300 mm. block magnesite at 495.7 m.; cut by common 1-5 mm. white carbonate veins; magnetite present as 0.5-1 mm. black spots; 0.5% pyrite as fine-medium disseminated grains; ground conditions good; sharp but irregular FW and HW contacts;																	
447.7	460.8	MAGNESITE, pyritic and dolomitic: white magnesite extensively fractured and replaced by crystalline magnesite and dolomite, resulting in overall gray and mottled appearance; 1% pyrite present as fine disseminated grains and irregular semi-massive bands, locally 5-10% pyrite;																	