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_2O_3		
233.6 continued.....	250.2	fragments white magnesite set in matrixof dark gray dolomite carrying 2-3% pyrite, resulting in striking "marbled" texture; 5-6% pyrite in basal 400 mm. as semi-massive bands associated with talcose material; overall ground conditions are excellent; some low angled 20 CA jointing between 238.5-241.0 m. results in broken ground;														
250.2	264.0	**PYRITIC SCHIST:** dark gray strongly distorted schist, talcose and pyritic, intermixed with irregular masses of white magnesite; **250.2-251.0 m:** dark gray talcose schist with 5-10% pyrite as whispy stringers along distorted schistosity planes; irregular white carbonate vein carries large bleb of chalcopyrite; **251.0-252.6 m:** white magnesite extensively replaced by crystalline and coarse crystalline magnesite and light gray dolomite; minor schistose beds with semi-massive pyrite; **252.6-264.0 m:** talcose schist with 5-10% pyrite as veins and irregular aggregates concentrated along strongly distorted schistosity surfaces at low angles to CA; irregular masses up to 50 mm of white magnesite scattered throughout schist; core generally very soft and broken; sharp but irregular upper and lower contacts;	250.2	264.0	100	250.8 255.1 259.6	255.1 259.6 263.8	70 45 75									
264.0	285.2	**MAGNESITE, pyritic, talcose and intermixed schist:** **264.0-270.5 m:** magnesite extensively replaced by crystalline magnesite and gray talcose dolomite; disseminated medium-coarse grained euhedral pyrite; irregular lumps and patches dark gray talcose and pyritic "schist"; **270.5-271.5 m:** dark gray talcose schist with irregular inclusions of talcose magnesite; overall 5-10% pyrite;	264.0	285.2	100	263.8 268.2 272.7 277.2 282.0	268.2 272.7 277.2 282.0 286.6	75 80 90 85 80									