COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC 55

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
256.6	260.0	**MIXED SCHIST and HEMATITIC CARBONATE:** red hematitic carbonate, possibly dolomite, with interbeds of dark gray finely bedded talcose schist (? altered sediments); strongly silicified; SCA 70°; evidence of water movement (vuggy in places); hit ground water at 260 m.; small flow which quickly stopped and did not flow to surface; grades into schist below.....	256.6	260.0	100											
260.0	265.5	**FOOTWALL SCHIST:** **260.0-262.0 m:** medium gray silicified unit, strongly vuggy and hematitic; **262-265.5 m:** fine-medium grained dark gray-green pyritic schist; 2-3% disseminated pyrite; SCA 60°; ground conditions reasonably good except for few broken zones in vuggy HW section; **END OF HOLE**	260.0 262.2	262.2 265.5	90 100	262.5	265.5	75								