828150

COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC 47

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
222.6 continued.....	232.5	fine grained disseminated pyrite 0.5-1%; magnesite becoming honey colored; **228.9 m:** 50 mm. talcose pug zone; **229.9 m:** water worn vug: **230.7 m:** 600 mm. crushed talcose schist with narrow pug zones; core generally competent except for narrow pug-schist zones as noted; lower contact sharp 85 CA;														
232.5	247.6	**FOOTWALL SCHISTS:** **232.5-238.1 m:** dark gray speckeled granular schists intermixed with light gray silicified sediments (? dolomite); schists magnetic in places; irregular quartz veins and augens common; 1-2% disseminated pyrite; moderately broken, minor pug zones; no evidence of substantial water movement; **238.1-247.6 m:** pyrite-magnetite-carbonate granular schist; strongly banded dark gray magnetite, cream-white carbonate and pyrite (5-10%); pyrite coarse and euhedral; ground very soft and puggy in places; interval strongly sheared, slumped and mylonitic in places; SCA 60-70;	232.5	242.0	100	232.1	236.4	45								
			242.0	245.0	75	236.4	240.7	20								
			245.0	247.6	100	240.7	246.0	40								
						246.0	247.6	25								
		END OF HOLE														