COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC 56

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
366.8 continued.....	373.0	significant chalcopyrite as large blebs and veinlets; 1-2% chalcopyritebut locally to 5%; ground conditions good; rough fracturing along veins; many breaks driller breaks;														
373.0	374.4	**SCHIST:** soft dark gray talcose schist with 3-5% pyrite, concentrated in thin seams parallel to schistosity; SCA 30°-40°;	373.0	374.4	100	373.1	379.0	70								
374.4	379.0	**INTERBEDDED SCHIST and CARBONATE:** light gray carbonate interbedded with dark gray talcose non-magnetic schist; interval contains abundant pyrite, especially in the carbonate units where 10-15% pyrite present as massive and semi-massive bands parallel to schistosity, irregular veinlets and pervasive disseminations; pyrite in the schist units present in seams parallel to schistosity; SCA 60°-65°; ground competent with most fractures in schists parallel to schistosity;	374.4	379.0	100											
		END OF HOLE														