

COMPANY: Golden Triangle NL
 PROJECT: Main Creek
 HOLE NUMBER: MC 50

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Description		Core Recovery			RQD			Assays										
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO ₂	Fe ₂ O ₃				
49.7	70.4	DOLOMITE, minor schist and magnesite: gray-white mottled dolomite interbedded with dark gray talcose schist and thin white magnesite beds; 49.7-50.7 m: dark gray soft talcose schist with minor pyrite; SCA variable but generally 60 CA; unit soft and broken; 50.7-52.1 m: light gray magnesite extensively replaced by crystalline magnesite; minor talc; trace fine grained disseminated pyrite; grades into..... 52.1-61.9 m: white-gray magnesite almost totally replaced by gray dolomite resulting in overall dark gray mottled appearance; minor talc and silica patches towards base of interval; 1-10 mm. veins white crystalline magnesite common; trace fine grained disseminated pyrite throughout; Interval competent; principal joint sets 30 and 60 CA; sharp contact with unit below 80 CA; 61.9-62.3 m: dark gray schist, calcareous and pyritic; talcose on margins; 62.3-63.1 m: dolomite as for 52.1 m...; siliceous; 63.1-63.5 m: dark gray talcose schist, 20 mm quartz vein; 63.5-67.7 m: dolomitised magnesite as for 52.1 m.....; 67.7-68.4 m: dark gray weakly pyritic schist; SCA 60; 68.4-70.4 m: magnesite, dolomitised, talcose and silicified; lower margin pyritic and distorted;	49.7	70.4	100	49.1	53.4	85										
							53.4	58.0	90									
							58.0	62.6	90									
							62.6	67.5	85									
						67.5	71.6	50										
70.4	82.4	SCHIST: dark gray schist (?schistose volcanic); weakly calcareous in part and generally weakly magnetic; 2-3% medium grained disseminated euhedral pyrite throughout as aggregates and seams	70.4	82.4	100	71.6	76.0	50										
							76.0	80.7	85									