

COMPANY: Golden Triangle NL
 PROJECT: Main Creek
 HOLE NUMBER: MC 48A

Description		Core Recovery			RQD			Assays						
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO ₂	Fe ₂ O ₃
237.5 continued.....	268.4	and schistosity surfaces; 242.2 m: 20 mm zone of fractured sphalerite and associated pyrite; 242.3 and 244.7 m: 20 mm and 150 mm soft dark gray talcose schist bands respectively; generally 1-2% pyrite but 3-5% from 246.5 m; 247.0-257.0 m: massive white magnesite, fractured and brecciated then extensively replaced by light gray dolomitic crystalline magnesite; abundant 1-5 mm late stage veins and irregular masses of coarse crystalline magnesite; rare pyrite, increasing to trace towards base of interval; grades into..... 257.0-268.4 m: white-light gray magnesite as for 247.0 m....., but containing significantly more fine grained euhedral pyrite which occurs as thin seams around replacement boundaries and other micro fractures, resulting in a "peppered texture" in magnesite; pyrite appears to be very late stage with veinlets cross-cutting all magnesite phases; becomes dark gray (dolomitic) and strongly brecciated towards base of interval; 267.3 m: 300 mm soft talcose dark gray schist band;							247.0	248.0	36.84	11.77	0.12	0.79
									248.0	249.0	38.11	10.27	0.12	1.09
									249.0	250.0	41.59	6.21	0.12	0.59
									250.0	251.0	42.98	4.60	<0.05	0.52
									251.0	252.0	40.29	7.86	<0.05	0.51
									252.0	253.0	39.92	8.46	<0.05	0.55
									253.0	254.0	38.62	9.74	<0.05	0.73
									254.0	255.0	37.39	11.03	<0.05	0.76
									255.0	256.0	41.55	6.32	<0.05	0.69
									256.0	257.0	39.97	7.63	<0.05	0.85
268.4	275.2	SCHIST: dark gray fine grained weakly schistose volcanic(?); calcareous, especially towards base; cut by numerous 1-5 mm veins and patches of white carbonate; some of these veins probably carry fine sphalerite; minor pervasive fine grained pyrite; generally weakly magnetic; several very soft puggy talcose schistose zones; 272.6 m: 150 mm. white carbonate bed followed by 200 mm core loss; evidence of minor water leaching in this unit; SCA 45-50; principal jointing 30 CA; core.....	268.4	271.0	100	267.3	271.7	75						
			271.0	273.0	90	271.7	276.3	40						
			273.0	276.0	90									