

COMPANY: Golden Triangle NL
 PROJECT: Main Creek
 HOLE NUMBER: MC 46

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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	
275.3 continued.....	303.2	<p>290.0-296.5 m: white magnesite extensively replaced by pale gray crystalline magnesite; stylolitic structures in places suggests may be weakly dolomitic; only very rare fine grained pyrite; ground conditions excellent; gradually becoming grayer down hole; grades into.....</p> <p>296.5-303.2 m: light-dark gray massive magnesite, extensively replaced by creamy colored (dolomitic) crystalline magnesite; numerous fine crystalline magnesite veins; intense network of very fine fractures healed with white carbonate; ground moderately broken in places with joint sets at 70 and 30 CA, accompanied by fracturing along thin carbonate veins; sharp contact with unit below 60 CA;</p>							288.0	289.0	46.11	1.24	<0.05	0.66	
										289.0	290.0	37.39	11.09	<0.05	0.79
										290.0	291.0	44.18	3.62	<0.05	0.47
										291.0	292.0	44.00	3.70	<0.05	0.48
										292.0	293.0	43.66	4.39	<0.05	0.53
										293.0	294.0	44.22	3.42	<0.05	0.44
										294.0	295.0	44.25	3.51	<0.05	0.44
										295.0	296.0	44.59	3.16	<0.05	0.45
										296.0	297.0	44.49	3.15	<0.05	0.45
										297.0	298.0	43.77	3.86	<0.05	0.47
										298.0	299.0	42.93	4.51	<0.05	0.49
										299.0	300.0	44.14	3.58	<0.05	0.50
										300.0	301.0	43.88	3.61	<0.05	0.53
									301.0	302.0	42.54	4.50	0.29	0.67	
									302.0	303.2	39.02	8.99	0.59	0.94	
303.2	318.6	<p>INTERBEDDED SCHIST and MAGNESITE:</p> <p>303.2-304.4 m: dark gray weakly calcareous schist, talcose on margins; thin quartz and carbonate veining; water movement has caused some leaching of carbonate veins; coarse euhedral pyrite common in the above veins; central section of unit competent but talcose margins soft and broken; sharp FW contact 40 CA;</p> <p>304.4-307.2 m: white-cream magnesite, extremely brecciated and replaced by light gray-white crystalline magnesite; large masses of coarse crystalline magnesite; core very competent ; sharp contact with unit below 70 CA;</p> <p>307.2-311.4 m: dark gray schist, weakly calcareous in places; minor magnetite in some sections; several talcose bands; 308.6 m: 20 mm. pug zone; trace disseminated pyrite;</p> <p>311.4-312.4 m: white magnesite, extensively replaced by crystalline magnesite; 2-3% disseminated pyrite in crystalline material</p>	303.2	308.2	100	302.4	307.3	70							
				308.2	310.3	95	307.3	311.4	60						
				310.3	318.6	100	311.4	315.8	50						
							315.8	320.0	70						