

COMPANY: Golden Triangle
 PROJECT: Main Creek Magnesite
 HOLE NUMBER: MC 33

Commenced:	23 Feb 98
Completed:	13 Mar 98
Logged By:	L A Newnham
Drilled By:	Dia. Drill Tas

Purpose of Hole
To test the southern extension of the Main Creek deposit and its possible connection with the Bowry Creek deposit

Comments on Completion
whilst this hole intersected a 250 m wide carbonate sequence, the carbonate was generally dolomitic and silicified and cut by a large number of schist bands: the very poor ground conditions near the top of this sequence is interpreted as a cavity zone rather than a fault zone: The only zone of high grade magnesite was a relatively narrow interval in the middle of the carbonate sequence where a 17 m (ETT) averaged 41.6% MgO; the top of this unit was silicified;

Collar Details

Grid	Northing	Easting	Elevation	Dip	Bearing	Length (m)
AMG	5,398,866	347,161	182	-50	235	420.6

Hole Size	
To (m)	Size
33.4	PG
149.7	HQ
420.6	NG

Significant Core Loss Zones		
From	To	%Rec.
0.0	11.3	<50
33.0	48.0	50
75.0	105.0	see log

Hole Condition on Completion
all HQ removed; some PQ left down hole; PVC collar pipe inserted;

Summary of Results:

Depth		Recovery	Description	Assays						
From	To			%	Length	MgO	CaO	SiO ₂	Fe ₂ O ₃	
204.0	224.0	100	magnesite, fine grained, silicified near HW and weakly dolomitic	20.0 m	41.6	2.22	3.66	3.68		

DOWN HOLE SURVEY DATA

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Depth (m)	Dip	Bearing (AMG)	Interval		Length (D)	Vertical Distance		Horizontal Distance		Co-ordinates			
			From	To		D.sin dip	R.L.	D. cos dip (HD)	Cumulative HD	N. distance HD. cos brg.	N. co-ordinate	E. distance HD. sin brg.	E. co-ordinate
COLLAR	-50	235					182.00		0.00		5,398,866.0		347,161.0
0	-50	235	0	80	80	61.28	120.72	51.42	51.42	-29.50	5,398,836.5	-42.12	347,118.9
160	-52	232	80	185	105	82.74	37.98	64.64	116.07	-39.80	5,398,796.7	-50.94	347,067.9
210	-51	235	185	235	50	38.86	-0.88	31.47	147.53	-18.05	5,398,778.7	-25.78	347,042.2
260	-51	235	235	285	50	38.86	-39.74	31.47	179.00	-18.05	5,398,760.6	-25.78	347,016.4
310	-50	236	285	335	50	38.30	-78.04	32.14	211.14	-17.97	5,398,742.6	-26.64	346,989.7
360	-49	237	335	385	50	37.74	-115.78	32.80	243.94	-17.87	5,398,724.8	-27.51	346,962.2
410	-48	241	385	415.3	30.3	22.52	-138.29	20.27	264.22	-9.83	5,398,714.9	-17.73	346,944.5
420.6	-48	241	415.3	420.6	5.3	3.94	-142.23	3.55	267.76	-1.72	5,398,713.2	-3.10	346,941.4
420.6													

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360m.
-49.
237 AMG.



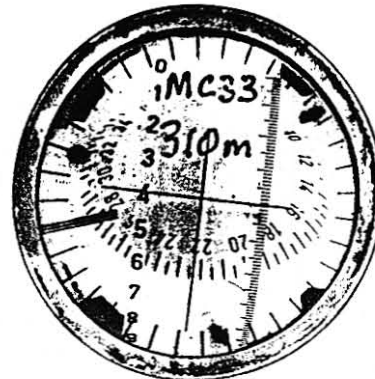
260m
-51
235 AMG



160m.
-52.
232 AMG.



410m.
-48
241 AMG.



310m.
-50.
236 AMG.



210m.
-51
235 AMG

MC33

447166

Description		Core Recovery			RQD			Assays										
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO ₂	Fe ₂ O ₃				
0.0	11.3	DECOMPOSED SCHIST and CLAY: brown and orange clay, mud and decomposed schist; 6.6-7.0: yellow-orange clays, possibly ochre;	0.0	5.3	35	0.0	11.3	0										
			5.3	6.6	80													
			6.6	8.3	30													
			8.3	10.3	40													
		10.3	11.3	40														
11.3	19.6	WEATHERED IRON RICH SCHIST: reddish brown, iron rich severely weathered schist, possibly weathered magnetite-pyrite schist;	11.3	12.6	80	11.3	19.6	0										
			12.6	14.1	75			(clay, weathered)										
			14.1	15.6	80													
			15.6	17.1	90													
		17.1	18.6	90														
19.6	62.3	WEATHERED SCHIST: orange then brown completely weathered and decomposed schist, some sections of fresher light gray schist appearing below 25 m; talc-quartz bands common; below 33 m: weathered schists, strongly leached, resulting in porous, vuggy appearance; 39.8-40.6: fresher light gray bands of quartz-talc schist with abundant coarse euhedral pyrite; other similar strongly pyritic schists totally weathered and intensely leached to porous red-brown schist; 56.3: 200 mm. brown clay seam; SCA 70; core very soft and weathered; zones of significant core loss; reduced to HQ at 33.4 m;	18.6	33.4	100	19.6	25.4	0										
			33.4	36.6	50	25.4	28.8	30										
			36.6	39.6	70	28.8	33.4	65										
			39.6	42.6	75	33.4	39.1	5										
			42.6	45.6	45	39.1	43.0	10										
			45.6	47.9	55	43.0	48.7	20										
			47.9	48.6	100	48.7	53.8	25										
			48.6	51.6	70	53.8	57.9	15										
			51.6	54.6	65	57.9	63.3	30										
			54.6	56.2	100													
			56.2	57.9	60													
			57.9	59.3	30													
			59.3	60.8	75													
		60.8	62.3	65														
		62.3	65.3	100														
62.3	135.8	DOLOMITIC SCHISTS: light gray fine grained dolomitic schists, possibly sheared siltstone; pervasively talcose and containing 3-5+% pyrite as coarse euhedral grains or concentrated as streaks and aggregates along schistosity /? bedding planes; sharp contact with unit above; several of the more pyritic beds strongly leached and rusty brown; core extensively fractured along schistosity planes 70 CA; most fracture surfaces rusty brown-evidence of water flow;	65.3	66.8	90	63.3	67.3	60										
			66.8	75.0	100	67.3	71.4	40										
			75.0	78.0	40	71.4	75.4	50										
				(1.2 m cavity)		75.4	78.7	0										
			78.0	78.6	100	78.7	83.6	20										
			78.6	80.9	80	83.6	86.2	25										
			80.9	83.8	30	86.2	91.7	5										
				(2 m cavity)		91.7	93.9	0										
			83.8	85.4	60	93.9	100.3	5										
			85.4	86.6	100	100.3	106.2	0										
			86.6	89.3	25	106.2	110.0	10										
		89.3	92.2	50	110.0	114.0	40											
		92.2	95.2	65	114.0	116.7	60											

442167

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From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO ₂	Fe ₂ O ₃	
62.3	135.8	cont.... 65.3: 200 mm pug zone; significant core loss 75-100 m. accompanied by very poor ground conditions; interpreted as cavity zone near top of carbonate sequence rather than possible fault zone; 71.9: 100 mm. broken white quartz vein; 77.0 and 81.0 m: 1-2 m. wide cavities; 88.8 m: 200 mm sand associated with core loss; possible cavity; 94.0-96.7 m: mud and rubble; 97.0-107 m: ground extremely broken (rubble), with high core loss; core either silicified or talcose in part through this interval which may be either a cavity zone or fault zone; abundant 1-5 mm. white calcite veins cutting core at random angles; below 107 m: reverts to talcose dolomitic schist with 2-5 % pyrite; gradual increase down hole in abundance of massive white calcite and gray dolomite mixed zones; ground conditions improve significantly; fracture surfaces parallel to schistosity and typically talcy;	95.2	96.7	10	116.7	119.3	35							
			96.7	97.7	90	119.3	121.9	70							
			97.7	99.2	60	121.9	126.1	75							
			99.2	100.2	35	126.1	130.7	70							
			100.2	101.1	50	130.7	134.9	75							
			101.1	102.6	85	134.9	139.3	50							
			102.6	103.9	55										
			103.9	105.2	20										
			105.2	107.0	90										
			107.0	109.1	100										
			109.1	110.3	90										
			110.3	135.8	100										
135.8	162.1	DOLOMITE-MAGNESITE: white magnesite and gray dolomite with marbled/mottled texture; typically large lumps white magnesite set in dolomitic groundmass - appears dolomite is replacing magnesite; fine grained magnesite and dolomite both cut by anastomosing network fine (1-3 mm) white-clear crystalline magnesite veins; 137.0-137.5 m: broken talcy schist band; sharp contact with unit above 40 CA; sharp contact with schist below; magnesite core extremely competent; reduced to NQ at 149.7 m;	135.8	162.1	100	139.3	149.7	100	140.3	141.3	37.97	3.47	3.48	6.40	
						149.7	154.6	95							
						154.6	158.9	85	146.3	147.3	35.53	8.19	2.94	5.87	
						158.9	163.3	90							
									150.6	151.6	39.91	3.43	1.86	5.14	
									154.6	155.6	37.78	5.96	2.43	5.33	
									159.6	160.6	39.26	4.22	3.40	4.71	

447168

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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			
162.1	174.8	SCHIST: dark gray schist, strongly calcareous in part; cut by numerous 1-5 mm white calcite veins; generally talcy; 1-3 % disseminated pyrite; SCA 50; unit soft and broken; most fractures parallel to schistosity and talcy; wide spaced jointing 20-30 CA; several crush zones where core reduced to rubble; sharp contact with magnesite below;	162.1	174.8	100	163.3	167.3	75									
174.8	235.4	MAGNESITE, silicified and dolomitic: massive fine grained magnesite, extensively silicified and dolomitised; upper section of unit appears more dolomitic than lower half; 1-5 mm. veinlets clear crystalline magnesite /calcite?, with occasional grains pyrite developed along vein margins; several large irregular patches dolomite; below 209 m: fine grained crystalline magnesite has slight grayish appearance, possibly due to silicification; large patches creamy colored fine grained magnesite; below 225 m: widely spaced 5-20 mm veins of coarse crystalline magnesite/calcite? becoming more common; also increase in grayish coloration possibly due to increase in dolomitisation; ground conditions are excellent; most breaks are driller breaks; sharp contact with unit below;	174.8	235.4	100	176.7	185.8	100	175.0	176.0	18.41	23.47	18.10	1.01			
						185.8	190.5	80	176.0	177.0	23.45	20.97	11.26	2.20			
						190.5	204.3	100	177.0	178.0	19.82	25.03	12.85	0.95			
						204.3	209.2	90	178.0	179.0	19.38	24.78	14.41	0.94			
						209.2	213.6	95	179.0	180.0	19.08	26.25	12.56	0.93			
						213.6	218.1	80	180.0	181.0	18.21	24.33	17.47	0.97			
						218.1	222.6	80	181.0	182.0	19.34	23.52	16.23	1.23			
						222.6	231.9	100	182.0	183.0	18.14	24.29	17.67	1.46			
						231.9	236.6	80	183.0	184.0	16.03	21.87	25.36	1.74			
									184.0	185.0	17.96	23.34	19.25	1.14			
									185.0	186.0	17.56	23.14	21.25	1.08			
									186.0	187.0	18.23	24.36	17.38	1.08			
									187.0	188.0	27.89	12.86	15.28	2.34			
									188.0	189.0	29.70	9.87	16.11	2.92			
									189.0	190.0	21.53	21.86	13.77	1.61			
									190.0	191.0	24.17	13.31	20.96	2.26			
									191.0	192.0	19.71	25.24	12.30	0.92			
									192.0	193.0	19.41	25.17	13.78	0.87			
									193.0	194.0	20.21	18.90	21.49	1.75			
									194.0	195.0	36.82	4.17	8.60	4.04			
235.4	237.8	SCHIST: dark gray very soft talcose schist with abundant disseminated euhedral pyrite; ground very soft with numerous fractures along talcose schistose surfaces; SCA 50-60;	235.4	237.8	100	236.6	241.1	75	195.0	196.0	35.85	1.74	14.52	4.47			
									196.0	197.0	33.87	1.84	20.15	4.09			
									197.0	198.0	36.82	3.09	10.92	4.00			
									198.0	199.0	32.75	0.70	24.97	3.12			
									199.0	200.0	32.06	1.42	25.65	2.81			
237.8	253.7	MAGNESITE: 237.8-241.3:coarse white crystalline magnesite	237.8	253.7	100	241.1	250.3	100	200.0	201.0	37.99	1.02	13.78	2.91			
						250.3	255.1	80	201.0	202.0	39.07	2.28	9.55	2.61			
									202.0	203.0	37.10	3.48	11.52	2.38			

447169

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Description			Core Recovery			RGD			Assays					
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO ₂	Fe ₂ O ₃
237.8	253.7	cont..... 241.3-253.7: very talcose magnesite with 1-2 % coarse euhedral pyrite disseminated and in clusters in talc and magnesite; magnesite is crystalline for most part with large patches and wispy zones soft green talc throughout; ground soft but competent;							203.0	204.0	35.43	4.35	14.26	2.38
									204.0	205.0	40.27	1.24	7.99	3.48
									205.0	206.0	41.67	1.17	4.86	3.18
									206.0	207.0	40.01	2.39	8.24	2.62
									207.0	208.0	42.03	2.61	3.35	2.40
									208.0	209.0	34.33	2.94	19.18	2.38
									209.0	210.0	40.91	1.40	6.50	3.51
									210.0	211.0	42.21	1.89	3.45	4.01
253.7	256.5	DOLOMITE and MAGNESITE: gradational with unit above; 253.7-255.8: dark gray talcy dolomite; 255.8-256.5: massive white crystalline magnesite, patches talc;	253.7	256.5	100	255.1	259.4	80	211.0	212.0	42.15	2.53	3.11	4.18
									212.0	214.0*	42.22	2.43	2.78	4.16
									214.0	216.0*	41.09	4.19	1.56	3.80
									216.0	218.0*	42.34	2.57	1.04	3.67
									218.0	220.0*	43.48	1.69	0.81	3.87
									220.0	222.0*	42.34	1.95	1.31	4.42
256.5	263.9	SCHIST: dark gray calcareous schist, flecked with white carbonate; cut by numerous 1-5 mm white carbonate veins, and patches carbonate; large lumps magnesite up to 200 mm. towards base; generally good ground conditions with narrow broken zone near base; sharp contact with unit below;	256.5	263.9	100	259.4	264.3	90	222.0	224.0*	42.78	1.34	0.75	4.02
									224.0	226.0*	42.04	3.33	1.89	3.68
									226.0	228.0*	41.79	3.16	1.04	4.28
									228.0	230.0*	40.53	3.90	0.95	4.93
									230.0	232.0*	41.23	3.00	0.79	4.79
									232.0	234.0*	39.53	5.93	1.22	4.40
									234.0	235.0	35.94	10.45	2.04	3.30
									237.8	238.8	42.26	2.38	5.72	2.27
263.9	272.9	MAGNESITE: crystalline magnesite with grayish color due to dolomitic content; patches and extensive veining coarse crystalline magnesite/calcite?; ground conditions good: some wide spaced jointing 40 CA; sharp contact with unit below;	263.9	272.9	100	264.3	268.5	100	238.8	239.8	42.07	1.80	9.73	2.39
						268.5	273.3	85	239.8	241.6	37.68	7.78	7.33	2.13
									264.0	265.0	30.85	16.16	4.07	2.55
									265.0	266.0	32.74	12.39	7.62	2.21
									266.0	267.0	36.25	9.38	4.64	2.40
									267.0	268.0	40.67	4.99	1.78	2.59
									268.0	269.0	41.15	5.25	1.05	2.45
									269.0	270.0	40.47	6.13	1.37	2.42
272.9	275.0	SCHIST: dark gray talcose schist with 2-5 % coarse pyrite as individual euhedral crystals or streaks and aggregates aligned with schistosity;	272.9	275.0	100	273.3	277.7	80	270.0	271.0	40.83	5.04	1.43	2.42
									271.0	272.8	41.30	3.76	2.18	2.88
									275.0	276.0	34.28	12.47	1.94	2.46
									276.0	277.0	40.57	5.92	1.78	2.10
275.0	283.4	MAGNESITE: massive fine - medium grained magnesite with pervasive dolomitic content giving core gray	275.0	283.4	100	277.7	282.4	95	277.0	278.0	42.21	3.42	1.83	2.10
						282.4	286.7	75	278.0	279.0	38.68	5.98	6.29	2.36
									279.0	280.0	38.56	7.45	3.94	2.43

442120

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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		
275.0	283.4	cont..... color; late stage crystalline magnesite-quartz - (pyrite) veins common; ground conditions excellent; wide spaced fracturing 60 CA;							280.0	281.0	38.75	7.28	2.87	2.49		
									281.0	282.0	34.26	12.90	2.85	2.08		
									282.0	283.0	36.48	9.85	3.87	1.83		
283.4	285.7	SCHIST: dark soft talcose schist, with streaks and augens of quartz and quartz-carbonate; 1-3 % coarse pyrite in streaks and aggregates parallel to schistosity; SCA Irregular but generally 50-60 CA; gradational with unit below;	283.4	285.7	100											
285.7	303.8	MAGNESITE, dolomitic: white fine grained magnesite, with mottled appearance due to partial replacement by cream-gray dolomite; some light gray weakly silicified sections; 294.1 m: 100 mm. dark gray schist band; 299.2 m: massive pyrite along thin fractures 30 CA; network very fine <1 mm. clear crystalline magnesite/calcite? veins (may mean core will fracture on splitting); good ground conditions; most fractures driller breaks; wide spaced jointing 60 CA;	285.7	303.8	100	286.7	291.3	90	285.8	286.8	31.98	13.94	3.37	2.86		
						291.3	295.8	90	286.8	287.8	25.34	23.04	3.72	2.38		
						295.8	300.4	100	278.8	288.8	28.16	18.30	4.99	2.72		
						300.4	305.1	90	288.8	289.8	34.09	12.54	3.44	2.45		
									289.8	290.8	43.98	2.52	3.04	1.18		
									290.8	291.8	44.05	2.65	0.20	2.11		
									291.8	292.8	42.20	4.61	0.56	2.07		
									292.8	293.8	42.24	4.27	0.59	2.00		
									293.8	294.8	42.93	3.31	1.13	2.54		
									294.8	295.8	44.21	2.05	0.32	2.23		
									295.8	296.8	42.44	4.49	0.12	2.26		
									296.8	297.8	43.88	2.99	0.28	1.91		
									297.8	298.8	42.04	4.49	0.89	1.97		
303.8	308.7	SCHIST: dark gray talcose schist as per 283.4 m; sharp HW and FW contacts; very soft and broken in places;	303.8	308.7	100	305.1	309.6	70	298.8	299.8	39.72	6.11	1.96	2.89		
									299.8	300.8	39.33	6.74	2.99	2.04		
									300.8	301.8	41.90	4.81	0.97	1.99		
									301.8	303.6	40.10	7.26	0.43	2.19		
308.7	312.4	MAGNESITE: white magnesite, mottled appearance due to dolomitisation; grayish appearance towards base may also be due to dolomite content; network very fine fractures <1 mm filled with magnesite ? (possibly fragment on splitting);	308.7	312.4	100	309.6	314.0	40	308.8	309.8	41.52	5.30	0.96	1.99		
									309.8	310.8	41.54	5.02	1.47	1.87		
									310.8	312.4	39.40	7.86	1.67	1.79		
312.4	321.5	SHEARED CARBONACEOUS SHALE (?): possible fault zone;	312.4	321.5	100	314.0	318.4	85								
						318.4	323.0	60								

447171

Description		Core Recovery			RQD			Assays									
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO ₂	Fe ₂ O ₃			
312.4	321.5	cont... soft black carbonaceous shale with interbedded gray dolomite; possible fault zone or slumped shale bed; shearing along slickensided schistosity surfaces semi-parallel to CA; very broken ground; 315.1-319.4 m: fractured dolomite-magnesite bed; 319.5-321.5 m: very soft, slumped talcose schist with carbonate veining; broken and crumbly;															
321.5	324.1	MAGNESITE: dolomitic magnesite cut by network of abundant very fine grained <1 mm carbonate veins, giving core brecciated appearance;	321.5	324.1	100	323.0	327.6	75	321.5	322.5	39.21	8.16	0.31	2.42			
									322.5	324.1	37.05	10.39	0.25	2.28			
324.1	338.4	SCHIST: dark gray soft talcose schist as 283.4 m.... becoming less talcose towards base of unit; core moderately competent with exception of few narrow crushed zones; main joint direction 30-40 CA - talcose and slickensided;	324.1	333.6	100	327.6	332.1	80									
			333.6	335.1	85	332.1	336.5	60									
			335.1	338.4	100	336.5	341.2	90									
338.4	341.1	DOLOMITE: light gray massive dolomite; excellent ground conditions;	338.4	341.1	100												
341.1	345.6	SCHIST: dark gray calcareous schist; 1-3 % pyrite; cut by numerous 1-5 mm carbonate veins; SCA 40;	341.1	345.6	100	341.2	345.6	60									
345.6	346.5	TALC SCHIST: very soft and very broken, white-light gray talcose schist; some core loss;	345.6	346.5	60	345.6	350.6	60									

447179

COMPANY: Golden Triangle
 PROJECT: Main Creek Magnesite
 HOLE NUMBER: MC 33

Page No: 7

Description			Core Recovery			RQD			Assays								
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO ₂	Fe ₂ O ₃			
346.5	348.1	SCHIST: light gray, soft . talcose schist; pyritic; broken;	346.5	347.9	75												
			347.9	348.1	100												
348.1	354.8	DOLOMITE: 348.1-353 m: gray silicified dolomite with some soft talcose zones; 353-354.8 m: soft talcose dolomite; talc rich sections are soft and crumbly; remainder of core competent;	348.1	354.8	100	350.6	354.9	75									
354.8	363.9	SCHIST: dark gray fine grained schist with abundant 1- 5 mm. carbonate veins; SCA 40; core moderately broken;	354.8	363.9	100	354.9	359.4	60									
						359.4	363.7	65									
363.9	373.0	DOLOMITIC MAGNESITE: (not split) lumps white and cream fine grained magnesite set in groundmass of light gray dolomite; silicified in part; 367.3 m: 50 mm dark gray talcose dolomite followed by 30 mm crushed pug zone (? fault); dolomitic sections cut by numerous stylolites carrying abundant pyrite; streaks and aggregates euhedral pyrite also common in dolomite; ground conditions very good;	363.9	372.6	100	363.7	368.2	90									
						368.2	372.7	100									
373.0	376.1	SCHIST: very soft dark gray talcose schist; very broken; SCA 45-50;	372.6	375.6	85	372.7	377.9	45									
			375.6	376.1	100												
376.1	383.4	MAGNESITE: white fine grained and coarsely crystalline magnesite mixed with fine grained cream magnesite; dolomitic in part, especially 380.1- 382.0 m., where gray dolomite and 10 mm talcose schist band give core a streaky appearance; 2-3 % coarse euhedral pyrite;	376.1	383.4	100	377.9	382.5	95	376.6	377.6	21.74	27.99	2.87	1.64			
						382.5	387.0	70	377.6	378.6	24.84	24.79	2.12	1.71			
									378.6	379.6	35.59	11.88	2.13	2.13			
									379.6	380.6	24.38	23.79	5.69	1.81			
									380.6	381.6	27.00	21.15	4.88	2.16			
									381.6	383.4	27.31	21.32	3.92	1.46			

447173

COMPANY: Golden Triangle
 PROJECT: Main Creek Magnesite
 HOLE NUMBER: MC 33

Description		Core Recovery			RQD			Assays									
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO ₂	Fe ₂ O ₃			
376.1	383.4	cont..... pyrite mainly along stylolitic surfaces and in more dolomitic sections; ground conditions excellent;															
383.4	388.8	TALCOSE SCHIST: dark gray, very soft talcose schist, slumped in places; abundant coarse pyrite, semi massive in some zones; overall 3-5 % pyrite; thin carbonate veins parallel to schistosity common; 384.8 m: 150 mm. white-cream magnesite vein; core moderately competent;	383.4	388.8	100	387.0	391.5	75									
388.8	420.6	SCHIST: dark, medium grained schist, calcareous near top, but decreasing down hole; some quartz and quartz-carbonate veining, moderately magnetic in places; 3-5 % euhedral pyrite disseminated throughout, mainly as individual grains and stringers along schistosity planes; ground conditions generally good; some low angled (20-30 CA) jointing; SCA uniform 50-60;	388.8	414.6	100	391.5	395.9	70									
			414.6	417.6	90	395.9	400.4	85									
			417.6	420.6	100	400.4	405.0	100									
						405.0	409.5	90									
						409.5	414.3	100									
						414.3	420.6	95									
		END OF HOLE															

442174