828079

COMPANY: Golden Triangle
PROJECT: Main Creek Magnesite
HOLE NUMBER: MC 41

Commenced:	18 January 99
Completed:	21 January 99
Logged By:	L A Newnham
Drilled By:	Almac Drilling

Purpose of Hole
to test central section of Main Creek deposit at shallow depth above MC39.

Comments on Completion
MC 41 tested the 200 m. western half (FW) of the carbonate sequence, approx. 100 m. above MC 39; within a 100 m. magnesite unit near surface, three high grade units totalling 52m. were intersected; these units are correlatable down dip with units in MC 39; below this 100m wide zone, the carbonate sequence is generally more dolomitic, talcy and pyritic ie more altered;

Collar Details

Grid	Northing	Easting	Elevation	Dip	Bearing
AMG	5399089.9	346812.7	2127.8	-45	244

Length (m)
229.6

Hole Size	
To (m)	Size
15.5	HW
42.2	HQ
229.6	NQ

Significant Core Loss Zones		
From	To	%Rec.
0.0	15.5	0

Hole Condition on Completion

Summary of Results:

Depth		Recovery	Description	Assays							
From	To	%		Length	MgO	CaO	SiO_2	Fe_2O_3			
34.0	51.0	100	Magnesite	17.0	44.48	2.24	1.97	1.30			
71.0	90.0	100	Magnesite	19.0	45.02	2.65	0.15	0.86			
115.0	131.0	100	Magnesite	16.0	45.44	2.30	0.10	0.70			

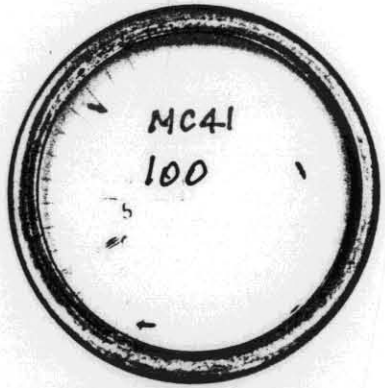
DOWN HOLE SURVEY DATA

828080

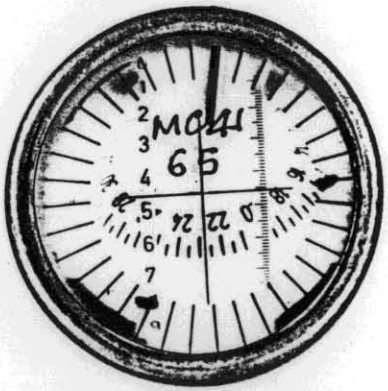
COMPANY: Golden Triangle
PROJECT: Main Creek Magnesite
HOLE NUMBER: MC 41

Depth	Dip	Bearing	Interval		Length	Vertical Distance		Horizontal Distance		Co-ordinates			
(m)		(AMG)	From	To	(D)	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	-45	244					2127.80		0.00		5,399,089.9	346812.70	0.0
0	-45	244	0	32.5	32.5	22.98	2104.82	22.98	22.98	-10.07	5,399,079.8	-20.66	-20.7
65	-44	241	32.5	82.5	50	34.73	2070.09	35.97	58.95	-17.44	5,399,062.4	-31.46	-52.1
100	-43	243	82.5	124.5	42	28.64	2041.44	30.72	89.66	-13.95	5,399,048.4	-27.37	-79.5
149	-43	243	124.5	174.5	50	34.10	2007.34	36.57	126.23	-16.60	5,399,031.8	-32.58	-112.1
200	-43	244	174.5	214.8	40.3	27.48	1979.86	29.47	155.71	-12.92	5,399,018.9	-26.49	-138.6
229.6	-43	244	214.8	229.6	14.8	10.09	1969.76	10.82	166.53	-4.74	5,399,014.2	-9.73	-148.3
229.6													

828081



-43
243.



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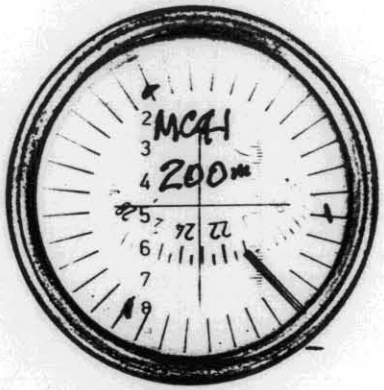

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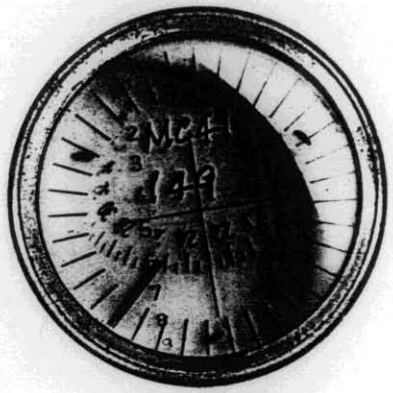

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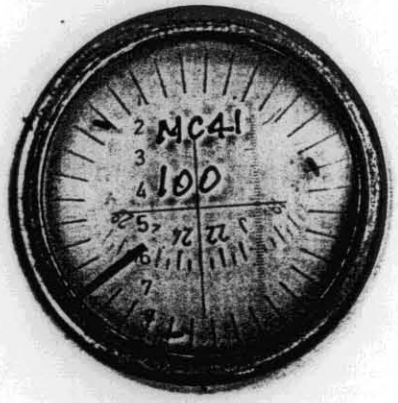
MC 41

5 cm

828082



-43
243.

5 cm

828083

GOLDEN TRIANGLE RESOURCES N.L.

A.C.N. 066 353 231

FOR AND ON BEHALF OF
GOLDEN TRIANGLE RESOURCES N.L.
A.C.N. 066 353 231

REGISTERED OFFICE:
LEVEL 3
71 QUEENS ROAD
MELBOURNE VIC
AUSTRALIA 3004

TEL: 61 3 9510 2544
FAX: 61 3 9510 2770

FACSIMILE TRANSMISSION

TO: Lindsay Newnham

FROM: Matt Noonan
CC:
RECEIVER'S FAX NO:
(03) 6394 3435

DATE: 5/5/99

No of Pages:
(Including this Page) (1)
RE: Grades

Lindsay,

Results as Requested

HOLE-ID	FROM	TO	Interval	Missing Interval	MGO	CAO	FE2O3	SIO2
MC 41	34	51	17	0	44.48	2.24	1.30	1.97
MC 41	71	90	19	0	45.02	2.65	0.86	0.15
MC 41	115	131	16	0	45.44	2.30	0.70	0.10
MC 52	61	86	25	0	42.06	1.53	5.34	0.68
MC 52	165	193	28	0	39.89	2.84	2.03	7.84
MC 52	180	193	13	0	41.78	2.93	1.98	3.88
MC 52	200	210	10	0	42.72	2.97	1.79	2.85
MC 52	180	210	30	0	41.86	3.09	1.85	3.86
MC 52	165	210	45	0	40.65	2.98	1.92	6.34
MC 52	232	244.7	12.7	0	43.13	2.41	1.62	3.05
MC 52	339	390	51	4.2	44.45	2.62	0.73	1.32

Matt

828084

COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC 41

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
0.0	15.5	HW tricone, no core, brown clay;	0.0	15.5	0											
15.5	26.1	**MAGNESITE:** massive white magnesite, extensively replaced by light gray-white crystalline magnesite,accompanied ocassionally by patches pale green talc; minor disseminated fine grained pyrite associated with crystalline and talcose magnesite; ground conditions excellent, with some irregular fracturing in more talcose areas;	15.5	26.1	100	15.5	20.8	95	15.5	16.5	43.68	3.37	1.55	1.15		
						20.8	26.2	95	16.5	17.5	44.94	2.07	1.00	1.26		
									17.5	18.5	42.43	4.54	1.99	1.46		
									18.5	19.5	42.58	4.48	2.15	1.54		
									19.5	20.5	43.56	3.20	1.84	1.95		
									20.5	21.5	41.33	4.16	6.07	1.73		
									21.5	22.5	44.47	2.19	1.24	1.84		
									22.5	23.5	43.07	4.06	1.21	1.63		
									23.5	24.5	38.04	8.60	5.75	1.67		
									24.5	25.5	44.07	2.68	0.81	1.93		
26.1	27.7	**SCHIST, talcose:** dark gray talcose very soft schist; trace disseminated pyrite; HW contact sharp 40 CA; FW contact sharp 30 CA; SCA 60-70; ground soft and very broken; has little strength;	26.1	27.7	100	26.2	27.7	20	25.5	26.1	39.85	7.26	1.50	2.21		
27.7	52.2	**MAGNESITE:** massive white magnesite, extensively replaced by light gray-white crystalline magnesite; patches talc accompany crystalline magnesite to 35 m.; only minor talc below 35 m; core has a mottled appearance; trace fine grained euhedral pyrite associated with crystalline magnesite and talcose sections; ground conditions generally excellent; core weak but unfractured in talcy sections (upper part of unit); contact with schist below sharp 50 CA;	27.7	52.2	100	27.7	31.6	100	27.7	29.0	32.01	16.00	3.88	1.67		
						31.6	37.0	90	29.0	30.0	33.68	14.12	4.69	1.44		
						37.0	52.2	100	30.0	31.0	40.82	7.40	0.51	1.38		
									31.0	32.0	43.00	4.43	0.95	1.32		
									32.0	33.0	42.97	3.85	3.60	1.47		
									33.0	34.0	42.72	4.09	1.50	1.64		
									34.0	35.0	43.70	2.54	2.83	1.81		
									35.0	36.0	44.10	2.65	2.15	1.34		
									36.0	37.0	44.13	2.68	2.16	1.34		
									37.0	38.0	44.33	2.65	2.39	1.28		
									38.0	39.0	44.27	2.28	2.17	1.27		
									39.0	40.0	45.10	1.76	1.65	1.21		
									40.0	41.0	44.87	1.90	1.62	1.25		
52.2	70.1	**INTERBEDDED SCHIST and MAGNESITE:** zone of mottled magnesite interbedded with talcose and calcareous schist; **52.2-60.0m:** interbedded talcose schists and medium grained massive calcareous weakly schistose units; cut by network of fine (<1mm) irregular carbonate veins;	52.2	70.1	100	52.2	56.1	85	41.0	42.0	44.63	2.13	2.32	1.33		
						56.1	60.7	85	42.0	43.0	44.37	2.26	1.66	1.29		
						60.7	65.0	90	43.0	44.0	44.18	2.11	2.56	1.30		
						65.0	69.7	90	44.0	45.0	44.36	2.02	2.06	1.24		
									45.0	46.0	44.62	1.73	2.20	1.24		
									46.0	47.0	45.88	1.35	1.34	1.18		

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Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
		minor disseminated pyrite in talcose schist and 1-2% in calcareous schist; pyrite streaks and grains also associated with carbonate veining; talcose sections soft and moderately broken; SCA typically 40-50; several joint sets in calcareous schist 70, 45, 25 CA; sharp contact with unit below 35 CA; **60.0-62.7 m:** white magnesite largely replaced by light gray -white crystalline magnesite, talc and possibly silica; minor fine grained pyrite; core very competent; **62.7-63.8 m:** talcy schist with large magnesite block inclusions; disseminated coarse grained magnetite near base of unit; some quartz veins; middle section rubble and talcy; **63.8-67.6 m:** white magnesite, extensively replaced by gray crystalline magnesite and some quartz; rare fine grained pyrite associated with replacement; ground conditions excellent; **67.6-70.1 m:** dark gray medium grained schist, moderately calcareous; network <1mm. carbonate veins; minor <1% fine grained disseminated pyrite; widely spaced joint sets 70 and 40 CA; basal contact 40 CA;								47.0	48.0	44.60	2.35	1.30	1.21		
									48.0	49.0	44.53	2.91	1.21	1.17		
									49.0	50.0	44.01	2.81	1.81	1.34		
									50.0	51.0	44.53	2.03	2.14	1.35		
									51.0	52.0	43.55	3.72	0.95	1.48		
70.1	101.3	**MAGNESITE, minor dolomite:** white magnesite extensively replaced by crystalline magnesite and variably dolomitised; minor pyrite; **70.1-79.0 m:** mainly white magnesite extensively replaced by crystalline magnesite resulting in mottled texture; ocassional veins coarse crystalline magnesite; possible dolomitisation increasing down hole; minor fine grained pyrite associated with replacement; **79.0-83.0 m:** magnesite with pervasive gray color, ? dolomitisation; increase in fine	70.1	101.3	100	69.7	74.4	65	70.1	71.0	43.07	3.96	1.54	0.98		
						74.4	78.1	60	71.0	72.0	45.47	1.89	0.83	0.81		
						78.1	82.4	75	72.0	73.0	45.59	1.74	0.22	0.77		
						82.4	86.9	85	73.0	74.0	44.48	3.46	0.31	0.80		
						86.9	91.4	90	74.0	75.0	45.06	2.30	0.45	0.84		
						91.4	101.3	100	75.0	76.0	45.01	2.79	0.20	0.85		
									76.0	77.0	45.55	2.19	<0.05	0.78		
									77.0	78.0	45.13	2.81	<0.05	0.83		
									78.0	79.0	45.99	1.85	<0.05	0.83		
									79.0	80.0	45.03	2.44	0.36	0.97		
									80.0	81.0	44.08	3.64	<0.05	0.93		
									81.0	82.0	44.13	3.57	<0.05	1.03		

828086

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Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
		grained pyrite; gradational with unit below;							82.0	83.0	44.14	3.59	<0.05	1.01		
		83.0-92.0 m: white primary magnesite							83.0	84.0	45.21	2.65	0.13	0.88		
		replaced to lesser extent by crystalline							84.0	85.0	45.78	1.97	<0.05	0.84		
		magnesite; gradational with unit below;							85.0	86.0	44.80	2.85	<0.05	0.82		
		92.0-101.3 m: strongly mottled appearance							86.0	87.0	45.59	2.15	<0.05	0.77		
		and overall grayish appearance; anastomosing							87.0	88.0	44.66	2.90	0.15	0.86		
		network very fine fractures usually pyrite							88.0	89.0	45.06	2.74	<0.05	0.83		
		filled; 1-2% pyrite accompanies							89.0	90.0	44.64	2.91	<0.05	0.84		
		replacementand fracturing, ocassionally as							90.0	91.0	44.70	3.01	<0.05	0.85		
		coarse patches sulfide;							91.0	92.0	43.74	4.06	0.17	0.94		
									92.0	93.0	43.06	4.29	0.18	1.31		
		interval moderately broken to 85 m. by several							93.0	94.0	42.41	5.49	0.12	1.30		
		joint sets 45, 30, 10 CA; below 85 m., ground							94.0	95.0	29.52	19.20	0.96	2.05		
		conditions excellent with some wide spaced							95.0	96.0	39.47	8.82	0.51	1.10		
		joint sets 50-60 CA;							96.0	97.0	41.02	6.61	0.36	1.22		
		contact with unit below sharp 50 CA;							97.0	98.0	43.25	4.47	0.45	1.05		
101.3	103.0	**SCHIST:**							98.0	99.0	35.87	12.81	0.52	1.31		
		dark gray, talcose, non-calcareous schist with	101.3	103.0	100	101.3	103.0	20	99.0	100.0	38.29	9.84	0.26	1.39		
		several 5-10 mm. quartz veins;							100.0	101.3	35.26	12.59	2.06	1.51		
		pyrite common as disseminated grains and														
		semi massive patches;														
		core very broken; SCA variable 50-70:														
103.0	133.2	**MAGNESITE:**														
		white magnesite variably replaced by light	103.0	133.2	100	103.0	109.7	85	103.0	104.0	40.35	7.59	0.87	0.79		
		gray-clear crystalline magnesite; minor widely				109.7	114.1	80	104.0	105.0	41.13	6.59	0.90	0.82		
		spaced 1-10 mm coarse crystalline magnesite				114.1	118.7	80	105.0	106.0	44.80	1.99	1.25	1.19		
		veins; core has mottled appearance;				118.7	123.1	90	106.0	107.0	42.51	5.44	<0.05	1.04		
		rare fine grained pyrite usually associated				123.1	127.8	90	107.0	108.0	44.34	3.50	<0.05	0.97		
		with crystalline magnesite;				127.8	132.4	95	108.0	109.0	44.51	3.42	<0.05	0.91		
		no talc noted;							109.0	110.0	42.98	5.07	<0.05	0.88		
		ground conditions generally very good; wide							110.0	111.0	45.92	1.46	<0.05	0.78		
		spaced joint sets 30, 45, 70 CA;							111.0	112.0	45.13	2.54	<0.05	0.76		
		sharp contact with unit below 40 CA;							112.0	113.0	42.20	6.00	<0.05	0.88		
									113.0	114.0	43.59	4.73	<0.05	0.82		
133.2	137.8	**SCHIST:**							114.0	115.0	44.49	3.34	<0.05	0.71		
		dark gray schist;	133.2	137.8	100	132.4	136.8	90	115.0	116.0	45.54	1.88	0.11	0.69		
		top section non-calcareous, cut by numerous							116.0	117.0	45.49	2.29	<0.05	0.74		
		thin quartz veins;							117.0	118.0	44.01	3.60	0.69	0.71		
		middle section calcareous and cut by							118.0	119.0	46.09	1.81	<0.05	0.62		
		abundant 1-5 mm. carbonate veins;							119.0	120.0	46.03	1.65	<0.05	0.66		
		bottom section soft and talcose;														

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Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
		133.2-137.8 m. cont.....							120.0	121.0	46.47	1.45	<0.05	0.66		
		minor disseminated pyrite throughout;							121.0	122.0	45.42	2.28	<0.05	0.64		
		ground conditions reasonably good; principal							122.0	123.0	45.08	2.95	<0.05	0.64		
		joint direction 30 CA;							123.0	124.0	45.31	2.42	0.26	0.71		
		SCA 60;							124.0	125.0	46.19	1.51	<0.05	0.62		
		lower contact diffuse;							125.0	126.0	45.57	1.98	<0.05	0.68		
									126.0	127.0	45.43	2.28	0.15	0.76		
137.8	149.8	**MAGNESITE:**	137.8	149.8	100	136.8	141.2	95	127.0	128.0	45.01	2.98	0.10	0.80		
		massive white magnesite replaced by light				141.2	145.8	100	128.0	129.0	45.15	2.62	<0.05	0.77		
		gray-clear crystalline magnesite resulting in				145.8	150.4	95	129.0	130.0	44.80	3.17	<0.05	0.76		
		mottled appearance; several 5-10 mm. veins							130.0	131.0	45.41	1.92	<0.05	0.76		
		coarse crystalline magnesite;							131.0	132.0	44.84	3.02	<0.05	0.78		
		minor light green talc patches between 143-146 m;							132.0	133.2	41.66	5.73	1.51	1.00		
		rare fine grained pyrite associated with														
		crystalline magnesite and talc patches;							137.8	139.0	41.38	6.42	0.46	0.90		
		ground conditions excellent;							139.0	140.0	41.25	6.92	0.48	0.77		
		sharp contact with unit below 70 CA;							140.0	141.0	42.71	5.13	0.10	0.74		
									141.0	142.0	44.72	3.14	0.55	0.75		
149.8	152.0	**SCHIST:**	149.8	152.0	100	150.4	155.1	95	142.0	143.0	44.63	3.07	0.81	0.83		
		dark gray calcareous schist, cut by several 1-10 mm carbonate and quartz-carbonate veins;							143.0	144.0	44.77	2.81	0.96	0.81		
		minor disseminated fine grained pyrite;							144.0	145.0	44.14	3.38	0.47	0.88		
		ground conditions good, most fracturing							145.0	146.0	44.01	2.52	5.12	0.97		
		parallel to schistosity;							146.0	147.0	43.48	4.41	<0.05	0.80		
		lower contact sharp 60 CA;							147.0	148.0	43.75	2.39	5.51	0.74		
									148.0	149.0	44.64	2.98	0.59	0.75		
152.0	173.0	**MAGNESITE:**	152.0	173.0	100	155.1	173.0	100	149.0	149.8	44.83	2.21	1.84	0.92		
		massive white magnesite extensively replaced														
		by light gray-clear crystalline magnesite,							152.0	153.0	42.78	4.46	3.21	0.73		
		resulting in mottled texture; more extensive							153.0	154.0	45.19	2.16	1.47	0.53		
		replacement possibly accompanied by							154.0	155.0	43.10	4.17	1.86	0.63		
		dolomitisation;							155.0	156.0	44.20	3.01	1.04	0.76		
		only very minor patches of talc in upper half							156.0	157.0	42.33	5.07	1.18	0.71		
		of unit;							157.0	158.0	42.05	5.49	2.01	0.83		
		fine fracturing accompanied by coarse							158.0	159.0	40.30	7.55	0.93	1.12		
		crystalline magnesite and fine grained pyrite;							159.0	160.0	40.36	7.03	1.00	1.22		
		rare fine grained pyrite also in crystalline							160.0	161.0	38.33	9.76	0.55	1.26		
		magnesite component;							161.0	162.0	38.93	8.91	0.51	1.24		
		ground conditions excellent, wide spaced							162.0	163.0	43.25	4.23	0.35	0.86		
		jointing 30, 50 CA;							163.0	164.0	43.28	4.50	<0.05	0.80		
		grades into unit below,with boundary							164.0	165.0	44.45	3.08	0.14	0.74		
		representing start of water worn magnesite;														

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Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
173.0	223.0	**MAGNESITE, vuggy:** massive white magnesite, replaced by light gray-clear crystalline magnesite resulting in mottled chalky appearance; veins and large masses coarse crystalline magnesite common; no talc but some pyritic sections; unit variably vuggy with water worn joints common; **173.0-183.0 m:** white magnesite replaced by crystalline magnesite; chalky appearance; minor pyrite as zones of fine grained crystals, resulting in light peppered appearance; core with some vugs and water worn joints but ground conditions generally very good; **183.0-186.5 m:** more extensive replacement by crystallinemagnesite; pervasive light gray color; 1-2% pyrite as fine crystals in thin seams and disseminations; vuggy and water worn joints; **186.5-198.5 m:** as for 173.0 m..... but more pyritic; vuggy and water worn joints; **198.5-213.0 m:** as for 186.5 m.....but more pyritic, ocassionally concentrated in thin seams and aggregates; vuggy and water worn joints **213.0-223.0 m:** as for 173 m....., but with abundant fracturing of coreand fractures healed by secondary magnesite (?); sharp contact with FW schists 60 CA;	173.0	223.0	100	173.0	178.5	95	165.0	166.0	42.56	4.01	0.19	0.85		
						178.5	192.4	100	166.0	167.0	44.79	3.02	0.22	0.87		
						192.4	197.0	50	167.0	168.0	42.77	4.50	0.14	1.24		
						197.0	201.3	50	168.0	169.0	42.47	5.57	<0.05	0.72		
						201.3	206.0	85	169.0	170.0	42.66	4.51	0.32	0.70		
						206.0	210.7	95	170.0	171.0	43.57	4.14	1.17	0.54		
						210.7	215.1	95	171.0	172.0	42.77	5.51	<0.05	0.45		
						215.1	219.8	95	172.0	173.0	42.11	4.68	2.77	0.46		
						219.8	223.0	95	173.0	174.0	44.11	4.13	<0.05	0.36		
									174.0	175.0	42.68	5.93	<0.05	0.29		
									175.0	176.0	42.99	5.35	<0.05	0.37		
									176.0	177.0	43.14	4.87	<0.05	0.51		
									177.0	178.0	42.40	5.90	<0.05	0.50		
									178.0	179.0	43.49	5.03	<0.05	0.49		
									179.0	180.0	45.05	3.31	<0.05	0.41		
									180.0	181.0	43.62	4.59	0.54	0.50		
									181.0	182.0	45.14	2.85	0.14	0.63		
									182.0	183.0	43.38	4.88	<0.05	0.57		
									183.0	184.0	39.23	6.82	0.12	2.82		
									184.0	185.0	36.49	11.16	<0.05	2.18		
									185.0	186.0	39.55	8.21	<0.05	1.61		
									186.0	187.0	39.65	7.40	<0.05	2.35		
									187.0	188.0	41.99	6.72	<0.05	0.67		
									188.0	189.0	44.10	3.78	<0.05	0.63		
									189.0	190.0	43.80	4.51	<0.05	0.59		
									190.0	191.0	44.15	3.95	0.29	0.65		
									191.0	192.0	39.29	8.62	<0.05	1.62		
									192.0	193.0	43.36	4.42	0.90	0.82		
									193.0	194.0	44.61	3.28	<0.05	0.61		
									194.0	195.0	45.70	2.23	0.16	0.73		
									195.0	196.0	44.11	3.90	0.25	0.62		
223.0	229.6	**FOOTWALL SCHISTS:** **223.0-227.5 m:** dark gray schists, calcareous, moderately good ground conditions, some jointing 30 CA; **227.5-229.6 m:** non-calcareous, granular, pyritic, abundant quartz veins, minor magnetite; vuggy and rubbly; SCA 60; **END OF HOLE**	223.0	229.6	100	223.0	229.6	50	196.0	197.0	43.64	4.84	0.46	0.60		
									197.0	198.0	40.65	8.11	<0.05	0.52		
									198.0	199.0	33.93	15.75	1.40	0.74		
									199.0	200.0	37.80	11.50	0.91	0.70		
									200.0	201.0	43.65	4.68	<0.05	0.63		
									201.0	202.0	42.87	5.31	0.11	0.53		
									202.0	203.0	44.57	3.62	<0.05	0.59		
									203.0	204.0	31.41	18.34	0.37	1.11		
									204.0	205.0	36.74	12.00	0.64	0.84		

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COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC 41

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
									205.0	206.0	34.95	13.75	0.83	1.47		
									206.0	207.0	40.97	7.27	0.11	0.95		
									207.0	208.0	43.47	4.65	0.26	0.73		
									208.0	209.0	38.16	9.81	1.22	0.88		
									209.0	210.0	30.45	19.39	0.69	1.14		
									210.0	211.0	36.07	13.45	0.46	0.83		
									211.0	212.0	29.96	20.04	0.36	1.28		
									212.0	213.0	36.27	12.17	<0.05	1.74		
									213.0	214.0	42.12	4.72	<0.05	2.18		
									214.0	215.0	42.59	5.56	0.27	0.70		
									215.0	216.0	39.00	9.96	0.33	0.73		
									216.0	217.0	41.84	6.13	<0.05	0.63		
									217.0	218.0	43.62	4.40	<0.05	0.63		
									218.0	219.0	36.99	11.61	0.43	1.14		
									219.0	220.0	41.79	6.76	<0.05	0.90		
									220.0	221.0	42.21	6.22	<0.05	0.87		
									221.0	222.0	40.07	8.63	<0.05	0.82		
									222.0	223.0	37.65	11.09	0.45	1.25		