828254

COMPANY: Golden Triangle
PROJECT: Main Creek Magnesite
HOLE NUMBER: MC 56

Commenced:	11 April 99
Completed:	25 April 99
Logged By:	L.A.Newnham
Drilled By:	Almac Drilling

Purpose of Hole

To test the southern extension of D-lens at depth beneath MC 55.

Comments on Completion

hole intersected a thick unit of high grade magnesite interpreted as D lens, and a narrower zone further east interpreted as shallow E-lens; a pyritic carbonate unit near the FW from 368-373 m. carried significant chalcopyrite and anomalous gold;

Collar Details

Grid	Northing	Easting	Elevation	Dip	Bearing
AMG	5398934.5	347025.7	2121.5	-55	251

Length (m)
379.0

Hole Size

To (m)	Size
24	HW
29.4	HQ
379	NQ

Significant Core Loss Zones

From	To	%Rec.
0.0	23.6	0

Hole Condition on Completion

all rods and casing removed; 6 m PVC placed in collar; hole not making water;

Summary of Results:

Depth		Recovery	Description	Assays							
From	To	%		Length	MgO	CaO	SiO_2	Fe_2O_3			
56.0	72.0	100	magnesite	16.0	42.94	2.03	3.41	1.80			
134.0	193.0	100	magnesite	59.0	44.07	2.00	2.82	0.72			

828255

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: 28/5/99

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

Lindsay,

HOLE-ID	FROM	TO	INTERVAL	MGO	CAO	FE2O3	SIO2
MC 55	10	29	19	43.87	2.97	1.51	0.52
MC 55	101	153	52	44.95	2.37	0.74	0.18
MC 55	230	235	5	41.59	2.24	3.57	3.62
MC 56	134	193	59	44.07	2.00	0.72	2.82

Matt

828256

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: 19/5/99

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

Lindsay,

Results as Requested

HOLE-ID	FROM	TO	INTERVAL	CAO	FE2O3	MGO	SIO2
MC 30	48.4	119.1	69.7	2.51	1.50	43.93	1.31
MC 30	133	151	16.6	2.41	0.66	45.44	0.16
MC 30	161.9	174	12	2.44	0.40	45.21	0.10
MC 30	185	199	14	2.50	0.68	45.05	0.10
MC 34	195.3	201.5	6.2	1.98	2.76	43.49	1.67
MC 34	209.3	217.3	8	2.82	2.72	41.94	3.41
MC 34	241.7	246.7	5	2.07	2.44	40.44	8.45
MC 34	297.1	306.1	9	2.09	1.74	41.93	5.51
MC 34	441.1	446.1	5	2.55	0.83	44.16	1.56
MC 36	171.2	212.2	41	2.44	0.78	43.69	2.50
MC 53	23	52	29	2.01	3.98	42.80	0.63
MC 53	64	85	21	1.57	5.52	41.23	1.87
MC 53	139	160	21	2.70	3.07	42.87	0.77
MC 53	180.5	219	37.2	2.23	1.06	41.54	7.62
MC 53	263	302	33	2.53	0.94	44.34	0.96
MC 53	330.5	369	37	2.34	0.63	44.95	0.38
MC 53	397	404	7	1.78	0.72	45.33	0.26
MC 55	10	42	28.7	3.19	1.65	43.24	1.20
MC 55	101	152	51	2.36	0.73	44.96	0.18
MC 56	56	72	16	2.03	1.80	42.94	3.41

Matt

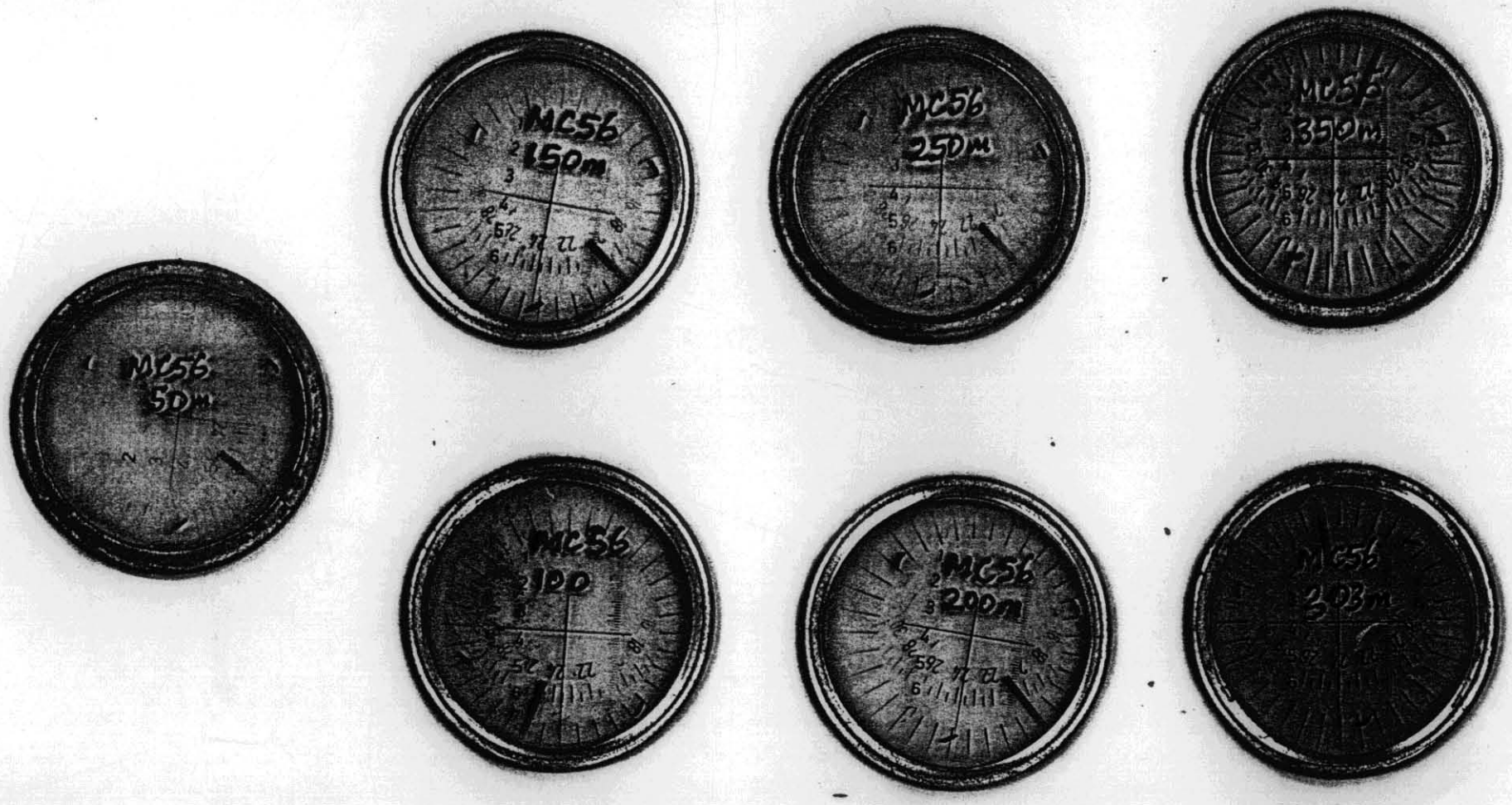
828257

DOWN HOLE SURVEY DATA

COMPANY: Golden Triangle
PROJECT: Main Creek Magnesite
HOLE NUMBER: MC 56

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	-55	251					2121.50		0.00		5,398,934.5		347,025.7
0	-55	251	0	25	25	20.48	2101.02	14.34	14.34	-4.67	5,398,929.8	-13.56	347,012.1
50	-55	248	25	75	50	40.96	2060.06	28.68	43.02	-10.74	5,398,919.1	-26.59	346,985.6
100	-54	249	75	125	50	40.45	2019.61	29.39	72.41	-10.53	5,398,908.6	-27.44	346,958.1
150	-53	249	125	175	50	39.93	1979.68	30.09	102.50	-10.78	5,398,897.8	-28.09	346,930.0
200	-54	250	175	225	50	40.45	1939.23	29.39	131.89	-10.05	5,398,887.7	-27.62	346,902.4
250	-53	253	225	276.5	51.5	41.13	1898.10	30.99	162.88	-9.06	5,398,878.7	-29.64	346,872.8
303	-52	253	276.5	326.5	50	39.40	1858.70	30.78	193.66	-9.00	5,398,869.7	-29.44	346,843.3
350	-52	255	326.5	364.5	38	29.94	1828.76	23.40	217.06	-6.06	5,398,863.6	-22.60	346,820.7
379	-52	255	364.5	379	14.5	11.43	1817.33	8.93	225.99	-2.31	5,398,861.3	-8.62	346,812.1
379													

828258


MC56
50m
MC56
150m
MC56
250m
MC56
350m
MC56
100
MC56
200m
MC56
300m
5 cm

MC56

828259

COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC 56

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
0.0	23.6	**HW TRICONE, no core:**	0.0	23.6	0											
23.6	96.3	**MAGNESITE:** thick sequence of magnesite, variably altered and replaced; ocassional thin schist band; **23.6-33.5 m:** white and creamy (dolomitic) magnesite extensively altered and replaced by light gray dolomite and smokey quartz, resulting in a whispy textureand overall gray appearance; late stage veins of both quartz and crystalline magnesite; minor talc; pyrite associated with darker gray more dolomitic replacement but generally <1%; principal joint set 40 CA; ground conditions excellent; **33.5-41.7 m:** more massive white magnesite but still extensively brecciated and replaced by dolomitic crystalline magnesite; discrete patches and veins of gray quartz, often associated with irregular masses of coarse crystalline magnesite; wide spaced jointing at 40° CA; ground conditions excellent; **41.7-43.4 m:** darker gray dolomitic magnesite or dolomite; abundant gray quartz as small irregular patches; 1-3% pyrite; grades into..... **43.4-52.0 m:** light gray magnesite extensively replaced by light gray-clear siliceous and dolomitic crystalline magnesite; coarse crystalline magnesite common as 1-10 mm veins and irregular masses; light gray quartz also common as small seggregations and 1-2 mm veins; rare fine grained disseminated pyrite; joint sets 60° and 30° CA; ground conditions excellent; grades into..... **52.0-58.0 m:** more massive white magnesite with small seggregations of gray quartz and thin quartz-carbonate veins; wide spaced jointing 20° CA; grades into..... **58.0-71.0 m:** light gray-white magnesite,.....	23.6	80.0	100	23.6	33.9	100	23.6	25.0	21.77	16.70	20.06	2.72		
						33.9	38.3	90	25.0	26.0	20.13	17.51	24.09	1.56		
						38.3	43.0	100	26.0	27.0	18.48	21.46	20.14	1.29		
						43.0	47.4	90	27.0	28.0	30.41	11.60	13.18	1.45		
						47.4	52.0	90	28.0	29.0	40.26	5.25	1.75	2.27		
						52.0	56.6	95	29.0	30.0	26.48	18.80	9.25	1.01		
						56.6	61.2	90	30.0	31.0	26.70	20.40	6.17	1.07		
						61.2	65.9	100	31.0	32.0	26.35	17.94	10.93	0.98		
						65.9	70.4	90	32.0	33.0	25.47	21.23	7.30	1.02		
						70.4	74.9	80	33.0	34.0	36.72	8.68	4.23	1.81		
									34.0	35.0	40.31	2.16	9.06	1.39		
									35.0	36.0	40.68	3.27	6.62	1.19		
									36.0	37.0	43.51	1.56	4.14	0.93		
									37.0	38.0	40.44	1.41	10.16	1.16		
									38.0	39.0	39.00	4.45	8.11	0.96		
									39.0	40.0	38.68	3.70	10.25	1.08		
									40.0	41.0	31.94	11.95	9.47	0.99		
									41.0	42.0	20.36	26.13	8.43	1.20		
									42.0	43.0	20.24	24.24	11.47	1.69		
									43.0	44.0	21.98	22.88	11.37	0.84		
									44.0	45.0	32.20	9.91	13.02	0.95		
									45.0	46.0	37.95	6.54	6.13	1.01		
									46.0	47.0	31.71	11.12	11.80	1.14		
									47.0	48.0	24.91	18.18	13.02	1.40		
									48.0	49.0	30.48	11.28	13.01	1.81		
									49.0	50.0	38.95	6.85	3.27	1.90		
									50.0	51.0	41.19	5.30	0.63	1.74		
									51.0	52.0	35.15	9.70	6.30	1.35		
									52.0	53.0	42.01	3.87	2.78	1.19		
									53.0	54.0	41.39	2.96	5.70	0.99		
									54.0	55.0	40.47	4.43	5.12	0.99		
									55.0	56.0	40.91	3.71	5.42	1.11		
									56.0	57.0	43.96	1.63	3.09	1.19		
									57.0	58.0	43.98	1.90	1.59	1.24		
									58.0	59.0	44.31	1.62	1.03	1.68		
									59.0	60.0	44.75	0.93	1.27	1.80		
									60.0	61.0	42.22	2.48	4.26	1.61		
									61.0	62.0	41.37	1.82	7.13	1.41		

828260

COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC 56

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
23.6 continued.....	96.3	more extensively replaced by light gray crystalline magnesite than previous interval; increase in amount of coarse crystalline magnesite as 1-5 mm veins and patches; light gray quartz patches common; principal joint set 30° CA; grades into....							62.0	63.0	41.27	1.84	6.75	1.28		
									63.0	64.0	41.13	1.28	8.36	1.45		
									64.0	65.0	43.24	1.87	3.77	1.76		
									65.0	66.0	43.49	3.25	0.25	2.03		
									66.0	67.0	43.87	2.15	0.97	2.04		
									67.0	68.0	38.62	1.89	13.07	1.68		
		71.0-82.0 m: mottled white-gray magnesite extensively replaced by light gray dolomitic crystalline magnesite; coarse crystalline magnesite common as thin veins and irregular masses; no talc observed; trace of fine grained disseminated pyrite; joint sets at 30° and 45° CA; ground conditions good;	80.0	83.4	78	74.9	79.7	90	68.0	69.0	44.70	2.10	0.31	1.96		
			83.4	96.3	100	79.7	84.8	85	69.0	70.0	44.11	2.05	0.14	2.35		
						84.8	89.1	65	70.0	71.0	42.98	3.16	1.15	2.63		
						89.1	93.5	80	71.0	72.0	43.07	2.50	1.39	2.69		
									72.0	73.0	42.57	3.51	0.47	2.47		
									73.0	74.0	41.96	3.54	1.82	2.61		
									74.0	75.0	39.19	5.70	3.85	2.30		
									75.0	76.0	39.38	7.18	2.50	1.93		
		82.0-83.7 m: mixed magnesite and dark gray talcose schist; minor core loss;							76.0	77.0	42.77	3.02	2.46	1.86		
									77.0	78.0	35.51	1.32	21.04	1.69		
		83.7-96.3 m: white magnesite becoming increasingly gray (dolomitic) down hole; extensively replaced by light gray dolomitic crystalline magnesite; coarse crystalline magnesite as numerous thin veins; patches of light gray quartz common; no talc observed; minor fine grained disseminated pyrite associated with quartz and crystalline magnesite replacement; ground moderately broken in places (eg) 88.0-89.7 m., by low angled joint set sub-parallel to CA and 30° CA; sharp contact with unit below;							78.0	79.0	38.23	4.50	9.19	1.90		
									79.0	80.0	38.65	6.36	2.77	2.87		
									80.0	81.0	43.85	1.84	<0.05	3.33		
									81.0	82.0	40.23	4.38	1.52	4.00		
									83.7	85.0	39.51	2.74	9.44	2.05		
									85.0	86.0	21.94	24.97	8.80	0.31		
									86.0	87.0	36.35	9.26	6.41	0.94		
									87.0	88.0	43.02	2.86	3.89	1.08		
									88.0	89.0	44.54	2.42	0.94	1.13		
									89.0	90.0	41.40	3.74	5.45	1.05		
									90.0	91.0	42.72	3.49	2.96	1.01		
96.3	97.2	**SCHIST:** dark gray soft talcose schist; 1-2% fine grained pyrite disseminated along schistosity planes; SCA 55°; core broken, mainly along schistosity; sharp FW contact;	96.3	97.2	100	93.5	98.1	75	91.0	92.0	40.62	3.78	6.68	0.98		
									92.0	93.0	42.65	3.48	3.02	1.02		
									93.0	94.0	42.33	4.21	1.33	1.15		
									94.0	95.0	43.76	3.14	0.48	1.24		
									95.0	96.3	41.40	3.48	3.79	2.19		
									97.2	99.0	36.22	6.81	9.73	1.69		
97.2	101.0	**MAGNESITE:** white magnesite extensively replaced by creamy colored dolomitic crystalline magnesite and light gray quartz; no talc; very rare fine grained pyrite; ground conditions excellent; grades into.....	97.2	101.0	100	98.1	102.7	100	99.0	100.0	33.45	6.69	16.32	1.45		
									100.0	101.0	22.63	12.56	28.47	1.06		

828261

COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC 56

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
101.0	111.8	**MAGNESITE-DOLOMITE, siliceous:** light gray carbonate, possibly dolomitised magnesite, with abundant patches of light gray quartz; irregular network of 1-3 mm white carbonate veins; some fracturing along irregular surfaces which appear to be stylolites infilled with white carbonate; very rare fine grained pyrite; no talc; SCA 50°-55°; grades into.....	101.0	111.8	100	102.7	107.3	85	107.0	108.0	21.09	29.47	2.15	0.53		
						107.3	112.0	95	110.0	111.0	21.19	29.18	2.71	0.50		
111.8	127.5	**DOLOMITIC MAGNESITE:** patchy white-gray magnesite extensively replaced by gray dolomite; numerous patches of white-light gray quartz; **below 118.0 m:** becomes darker gray stylolitic dolomite with pyrite common along stylolitic surfaces; veins of white quartz-carbonate up to 50 mm cross-cut dolomite; **below 125.0 m:** mixed siliceous dolomiteand siliceous magnesite with late stage white carbonate veining common; ground conditions generally very good;	111.8	127.5	100	112.0	116.9	100	112.0	113.0	18.40	22.19	20.72	0.84		
						116.9	121.6	95								
						121.6	126.1	95								
127.5	128.6	**MAGNESITE:** massive off-white magnesite cut by network 1-2 mm crystalline veins; sharp contact with unit below;	127.5	128.6	100	126.1	130.7	80								
128.6	130.0	**SCHIST:** dark gray moderately soft weakly schistose volcanic; abundant thin white-cream carbonate as both veins parallel to schistosity and fine veinlets sub-parallel to schistosity; schistosity 35°-50° CA; sharp HW and FW contacts 45° CA;	128.6	130.0	100											
130.0	194.5	**MAGNESITE:** massive white magnesite, pervasive light gray coloration in places; extensively replaced by white-clear crystalline magnesite; coarse crystalline magnesite as abundant veins and large masses; crystalline magnesite often accompanied by patches light gray quartz;	130.0	194.5	100	130.7	135.1	100	130.0	131.0	41.05	4.94	1.86	2.01		
						135.1	140.0	95	131.0	132.0	42.61	3.74	1.46	1.69		
						140.0	144.4	90	132.0	133.0	43.37	3.46	0.33	1.69		
						144.4	148.9	95	133.0	134.0	44.08	3.29	<0.05	1.41		
						148.9	153.6	100	134.0	135.0	44.58	2.68	0.31	1.22		
						153.6	158.0	65	135.0	136.0	44.79	0.98	2.57	1.23		

828262

COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC 56

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
130.0 continued.....	194.5	no talc observed except for basal metre where irregular patches of quartz-talc common; very rare fine grained disseminated pyrite, usually associated with whispy darker gray zones (? dolomitic); principal joint set wide spaced 20°-30° CA; several other higher angled sets combine and result in a few broken sections; apart from these, ground conditions generally very good; sharp contact with unit below 50° CA;				158.0	162.6	70	136.0	137.0	42.34	0.81	8.32	1.10		
						162.6	167.0	80	137.0	138.0	42.78	1.00	7.27	1.16		
						167.0	171.3	85	138.0	139.0	44.09	1.42	3.42	1.10		
						171.3	175.7	85	139.0	140.0	43.26	1.97	4.53	1.06		
						175.7	180.4	90	140.0	141.0	42.38	0.93	7.70	0.88		
						180.4	185.0	95	141.0	142.0	43.54	2.04	4.12	0.76		
						185.0	189.1	60	142.0	143.0	43.52	1.30	4.80	0.84		
						189.1	193.8	100	143.0	144.0	44.60	1.43	2.40	0.91		
									144.0	145.0	44.13	1.16	4.03	0.83		
									145.0	146.0	44.63	1.50	1.96	0.92		
194.5	196.4	**SCHIST:** dark green schistose volcanic with high component of white carbonate as patches and thin veinlets; strongly talcose near FW; SCA 40°-50°; core moderately competent with most fractures parallel to schistosity; talcose FW very broken; sharp FW contact 50° CA;	194.5	196.4	100	193.8	198.2	85	146.0	147.0	42.29	2.92	3.62	0.91		
									147.0	148.0	43.22	2.75	3.07	1.06		
									148.0	149.0	40.71	3.58	6.64	1.20		
									149.0	150.0	40.76	3.30	7.18	1.06		
									150.0	151.0	39.69	3.06	9.22	0.89		
									151.0	152.0	43.47	2.25	3.29	0.90		
									152.0	153.0	45.46	1.28	1.41	0.83		
									153.0	154.0	44.53	3.31	<0.05	0.78		
									154.0	155.0	45.21	1.27	<0.05	0.82		
									155.0	156.0	46.10	1.34	<0.05	0.70		
196.4	220.0	**MAGNESITE:** white massive magnesite, becoming light gray towards base of interval; extensively replaced by clear-white crystalline magnesite; coarse crystalline magnesite as abundant thin veins and large irregular masses; small light gray quartz seggregations common; minor talc observed, slightly more common in lower half of interval; very rare fine grained pyrite; ground conditiond excellent; most breaks are driller breaks;	196.4	220.0	100	198.2	216.6	100	156.0	157.0	45.41	1.77	<0.05	0.63		
						216.6	221.3	95	157.0	158.0	45.75	1.27	<0.05	0.68		
									158.0	159.0	43.38	3.66	1.25	0.77		
									159.0	160.0	44.81	2.52	0.19	0.58		
									160.0	161.0	45.20	2.27	<0.05	0.56		
									161.0	162.0	45.19	2.10	0.10	0.65		
									162.0	163.0	45.91	1.35	0.12	0.63		
									163.0	164.0	45.38	1.57	0.80	0.62		
									164.0	165.0	45.77	1.61	<0.05	0.58		
									165.0	166.0	45.04	2.14	0.90	0.63		
									166.0	167.0	45.72	2.04	<0.05	0.62		
									167.0	168.0	45.14	1.83	0.96	0.63		
220.0	223.3	**SCHIST:** dark gray-green schistose volcanic as for 194.5 m.....; HW 30° CA and talcose; FW 35° CA; core moderately competent with most fractures parallel to schistosity;	220.0	223.3	100	221.3	226.0	85	168.0	169.0	45.38	1.96	0.55	0.54		
									169.0	170.0	45.03	2.31	0.47	0.48		
									170.0	171.0	44.82	2.15	1.69	0.58		
									171.0	172.0	45.09	1.78	1.26	0.62		
									172.0	173.0	45.42	1.25	1.40	0.59		
									173.0	174.0	44.96	1.70	1.76	0.61		
223.3	226.3	**MAGNESITE:** light gray blotchy magnesite with common.....	223.3	226.3	100				174.0	175.0	45.08	1.44	1.49	0.65		
									175.0	176.0	44.58	2.07	1.94	0.60		

828263

COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC 56

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
223.3	226.3	streaks of talc and patches of gray quartz; joint sets 40° and 50° CA;							176.0	177.0	44.61	2.01	1.68	0.63		
									177.0	178.0	44.39	2.80	1.34	0.65		
									178.0	179.0	42.34	3.96	3.24	0.66		
226.3	231.1	**SCHIST:** dark gray-green calcareous schistose volcanic; 229.0-229.6 m., and 230.7-231.0 m: interbedded magnesite; minor pyrite; SCA 40°; ground moderately competent but common fractures parallel to schistosity;	226.3	231.1	100	226.0	230.3	65	179.0	180.0	44.11	2.32	2.37	0.50		
									180.0	181.0	44.51	2.29	2.11	0.45		
									181.0	182.0	45.39	1.89	0.74	0.47		
									182.0	183.0	44.74	1.75	1.98	0.55		
									183.0	184.0	45.29	1.65	1.50	0.43		
									184.0	185.0	44.35	1.29	3.71	0.52		
									185.0	186.0	44.12	1.41	3.97	0.46		
231.1	239.8	**MAGNESITE:** light gray blotchy magnesite with ghost-like remnants of magnesite set in gray matrix; small light gray quartz seggregations common; minor talc throughout, but more common near HW and abundant below 239.3 m; very rare fine grained pyrite; ground conditions excellent; interbedded FW;	231.1	239.8	100	230.3	234.9	90	186.0	187.0	43.56	1.97	4.65	0.45		
						234.9	239.4	100	187.0	188.0	45.19	2.11	1.19	0.46		
									188.0	189.0	41.50	1.83	8.38	0.52		
									189.0	190.0	43.26	1.39	5.99	0.58		
									190.0	191.0	42.48	3.01	3.57	0.46		
									191.0	192.0	40.33	2.57	10.29	0.59		
									192.0	193.0	40.54	2.96	8.81	0.71		
									193.0	194.5	25.36	21.14	8.87	0.56		
									196.4	198.0	43.97	2.85	2.20	0.67		
239.8	244.1	**SCHIST:** as for 226.3 m.....; weakly schistose; 243.1-243.8 m: magnesite bed; ground conditions good; FW contact irregular;	239.8	244.1	100	239.4	244.3	75	198.0	199.0	43.12	2.91	3.52	0.45		
									199.0	200.0	44.33	1.74	3.04	0.45		
									200.0	201.0	42.64	4.40	1.17	0.44		
									201.0	202.0	42.69	4.33	1.51	0.46		
									202.0	203.0	42.52	4.80	1.73	0.47		
									203.0	204.0	39.90	6.16	4.47	0.48		
244.1	257.0	**MAGNESITE:** white-light gray magnesite, extensively replaced by light gray dolomitic crystalline magnesite; abundant thin veins and ocassional masses of coarse crystalline magnesite; minor patches of talc, mainly in upper half of interval; **below 255.3 m:** becomes mottled and darker gray (more dolomitic); minor fine grained pyrite associated with crystalline magnesite and talcose zones; principal joint set 45° CA; ground conditions excellent; irregular but sharp FW; minor core loss between 252-255 m., due to driller problem (ie) not a cavity;	244.1	252.0	100	244.3	248.8	95	204.0	205.0	41.42	5.77	2.13	0.51		
			252.0	255.3	90	248.8	253.2	95	205.0	206.0	44.48	2.94	0.32	0.67		
			255.3	257.0	100	253.2	258.3	90	206.0	207.0	44.98	2.24	1.02	0.63		
									207.0	208.0	44.06	2.29	2.42	0.56		
									208.0	209.0	43.39	3.72	2.79	0.58		
									209.0	210.0	42.48	4.45	2.18	0.68		
									210.0	211.0	42.30	4.01	4.03	0.63		
									211.0	212.0	43.43	4.24	1.31	0.45		
									212.0	213.0	43.80	3.61	1.27	0.54		
									213.0	214.0	43.21	4.10	1.50	0.53		
									214.0	215.0	43.59	3.32	1.60	0.59		
									215.0	216.0	42.87	4.22	1.67	0.59		
									216.0	217.0	43.17	4.29	0.48	0.64		
									217.0	218.0	43.42	4.26	0.70	0.74		

828264

COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC 56

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
257.0	263.7	**SCHIST:** dark gray-green calcareous schistose volcanic as for 226.3 m.....; basal 400 mm. is brecciated zone consisting of fragments of magnesite up to 20 mm., and fragments of light gray quartz up to 20 mm., set in dark gray schist matrix; SCA 40°;	257.0	263.7	100	258.3	262.9	90	218.0	219.0	44.05	3.44	0.89	0.68		
									219.0	220.0	42.64	5.09	1.06	0.91		
									231.1	233.0	34.54	13.84	2.18	1.06		
									233.0	234.0	42.01	4.07	3.07	0.84		
									234.0	235.0	41.78	4.62	2.52	0.78		
									235.0	236.0	41.32	4.52	3.92	0.81		
									236.0	237.0	36.94	11.44	1.46	0.71		
									237.0	238.0	38.87	7.89	3.56	0.88		
263.7	341.0	**MAGNESITE, mottled:** white magnesite extensively replaced by light gray (? dolomitic) finely crystalline magnesite, resulting in overall mottled or brecciated texture; fine veins of coarse crystalline magnesite common in some sections; variable amounts of pyrite throughout; some water leaching evident towards base of interval; **263.7-266.0 m:** magnesite with strong mottled-brecciated appearance - probably dolomitic; **266.0-275.5 m:** pervasive light gray color with abundant fine veins of coarse crystalline magnesite; common fine grained disseminated pyrite resulting in overall finely "peppered" appearance; **275.5-290.0 m:** massive white magnesite, extensively replaced by light gray (dolomitic) crystalline magnesite, resulting in strongly mottled appearance; gradual increase in thin streaks of finely disseminated pyrite down interval; **290.0-297.5 m:** similar to interval above but thin stringers of fine grained pyrite more common (1%); **297.5-311.5 m:** more massive white magnesite with less crystalline magnesite; mottled texture not so apparent; thin coarse crystalline magnesite veins common; some patches of talc and talcose zones in upper half of interval; strongly brecciated appearance below 309.5 m;	263.7	341.0	100	262.9	267.3	90	238.0	239.8	40.35	4.87	6.59	1.65		
						267.3	276.4	100								
						276.4	281.0	95	244.1	246.0	43.07	3.68	2.21	1.13		
						281.0	304.4	100	246.0	247.0	43.65	2.22	4.17	1.03		
						304.4	309.0	95	247.0	248.0	43.67	2.76	2.31	1.00		
						309.0	313.6	95	248.0	249.0	43.05	3.53	1.93	1.07		
						313.6	318.2	95	249.0	250.0	43.41	3.79	0.65	1.17		
						318.2	322.8	95	250.0	251.0	44.93	1.82	0.73	1.03		
						322.8	332.1	100	251.0	252.0	43.63	3.60	0.79	1.28		
						332.1	336.7	90	252.0	253.0	43.34	3.81	<0.05	1.24		
						336.7	341.2	95	253.0	254.0	42.13	5.27	0.38	1.17		
									254.0	255.0	40.32	6.63	1.41	1.28		
									255.0	256.0	41.23	6.48	0.39	1.18		
									256.0	257.0	33.32	14.58	2.02	1.35		
									263.7	265.0	36.62	11.97	0.97	0.81		
									365.0	266.0	42.11	55.85	0.47	0.73		
									266.0	267.0	33.33	16.27	<0.05	0.79		
									267.0	268.0	44.26	3.57	<0.05	0.69		
									268.0	269.0	43.52	4.04	<0.05	0.70		
									269.0	270.0	44.69	2.87	<0.05	0.70		
									270.0	271.0	45.46	2.05	<0.05	0.67		
									271.0	272.0	44.70	2.93	<0.05	0.74		
									272.0	273.0	44.87	2.49	0.12	0.75		
									273.0	274.0	44.24	3.17	0.12	0.74		
									274.0	275.0	43.88	3.45	0.65	0.81		
									275.0	276.0	44.10	3.13	1.22	0.79		
									276.0	277.0	45.59	1.80	1.04	0.65		
									277.0	278.0	42.00	5.88	0.54	0.49		
									278.0	279.0	44.87	2.89	<0.05	0.44		
									279.0	280.0	44.52	3.62	<0.05	0.46		

828265

COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC 56

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
263.7 continued	341.0	1% fine-coarse euhedral pyrite common as disseminated grains and ocassionally concentrated in thin seams (eg) 306 m; **311.5-328.0 m:** soft chalky white magnesite, extensively replaced by light gray crystalline magnesite, resulting in mottled or brecciated appearance; minor fine grained pyrite associated with crystalline magnesite; minor vuggy nature in places evidence of water movement; **328.0-337.0 m:** chalky magnesite similar to interval above; more dolomitic and pyritic; 1-2% fine-medium grained disseminated pyrite both associated with crystalline magnesite replacement and concentrated in thin bands; core still has minor vuggy nature, but no water flow at hole collar; **337.0-341.0 m:** similar to interval above but no evidence of water movement; significant talc, increasing down hole and becoming a major component towards base of interval; overall ground conditions very good; however chalky and vuggy magnesite intervals and basal talcose section may be weak; grades into unit below.....								280.0	281.0	42.27	5.36	<0.05	0.45		
									281.0	282.0	44.52	3.37	<0.05	0.44		
									282.0	283.0	42.97	4.96	<0.05	0.51		
									283.0	284.0	43.36	4.40	0.11	0.58		
									284.0	285.0	42.31	5.32	0.35	0.62		
									285.0	286.0	42.44	5.44	<0.05	0.67		
									286.0	287.0	42.34	5.42	0.20	0.69		
									287.0	288.0	41.20	6.65	<0.05	0.66		
									288.0	289.0	42.80	5.01	<0.05	0.69		
									289.0	290.0	44.76	2.76	<0.05	0.63		
									290.0	291.0	41.33	6.47	0.21	0.83		
									291.0	292.0	43.55	3.55	1.51	0.63		
									292.0	293.0	42.56	4.56	2.16	0.52		
									293.0	294.0	42.32	5.16	1.42	0.53		
									294.0	295.0	41.73	5.42	0.77	0.91		
									295.0	296.0	43.77	3.81	<0.05	0.91		
									296.0	297.0	43.70	3.42	0.13	0.87		
									297.0	298.0	38.04	9.73	2.69	0.62		
									298.0	299.0	35.23	13.00	1.82	0.97		
									299.0	300.0	29.23	19.88	2.51	0.79		
									300.0	301.0	38.14	10.27	0.92	0.49		
									301.0	302.0	33.13	16.32	0.78	0.61		
									302.0	303.0	36.77	12.36	0.34	0.47		
									303.0	304.0	40.77	7.45	0.49	0.47		
									304.0	305.0	42.51	5.20	0.33	0.55		
									305.0	306.0	26.26	23.14	0.83	1.40		
									306.0	307.0	35.01	13.56	0.94	0.84		
341.0	349.0	**DOLOMITE:** dark gray dolomite; remnant augens of white magnesite suggests may be dolomitic replacement of magnesite; abundant talc present as large masses and light green seams - major component of interval; 3-5% pyrite as coarse individual grains, stringers and aggregates; principal joining 50° CA and often associated with talc seams; core moderately competent but probably weak because of high talc component; grades into.....	341.0	349.0	100	341.2 346.0	346.0 350.6	90 95	307.0	308.0	32.17	16.91	1.46	0.64		
									308.0	309.0	41.35	6.67	0.16	0.76		
									309.0	310.0	33.16	15.80	0.85	0.74		
									310.0	311.0	44.58	2.56	0.45	0.73		
									311.0	312.0	43.99	3.41	0.95	0.48		
									312.0	313.0	44.71	2.77	0.37	0.45		
									313.0	314.0	44.70	2.48	0.79	0.42		
									314.0	315.0	44.11	2.89	0.56	0.58		
									315.0	316.0	45.53	1.31	0.82	0.76		
									316.0	317.0	45.16	1.59	0.93	0.83		
									317.0	318.0	43.53	3.81	0.56	0.62		
									318.0	319.0	42.30	4.31	0.45	0.95		
									319.0	320.0	39.69	6.25	0.49	1.15		

828266

COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC56

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3	Cu%	Au g/t
349.0	354.6	**MAGNESITE, talcose:** massive white magnesite with abundant talc, representing 20-30% of interval; talc commonly present as thin pale green seams 45°-50° CA; very rare fine grained pyrite; 252.0 m: 20 mm. dark gray schist band; SCA 35°; core competent but very weak because of talc content;	349.0	354.6	100	350.6	355.4	90	320.0	321.0	42.01	5.14	0.51	0.88		
									321.0	322.0	43.18	3.92	0.43	0.81		
									322.0	323.0	45.33	1.92	0.47	0.47		
									323.0	324.0	45.28	1.80	0.34	0.42		
									324.0	325.0	44.72	2.40	0.28	0.68		
									325.0	326.0	40.53	7.40	0.58	0.53		
									326.0	327.0	39.23	8.07	0.85	0.83		
									327.0	328.0	31.56	16.78	1.08	1.42		
									328.0	329.0	29.77	18.49	3.22	1.16		
354.6	356.2	**INTERBEDDED SCHIST and MAGNESITE:** dark gray-green calcareous schistose volcanic; strongly talcose near HW; interbedded with several thin bands white talcose magnesite; minor pyrite; ground moderately broken, mainly along schistosity 40° CA;	354.6	356.2	100				329.0	330.0	27.73	21.64	2.00	1.23		
									330.0	331.0	25.42	23.23	1.37	1.31		
									331.0	332.0	32.34	15.69	1.48	1.48		
									332.0	333.0	32.94	14.96	1.15	1.19		
									333.0	334.0	36.60	11.55	1.13	1.06		
									334.0	335.0	43.26	4.26	1.26	0.78		
									335.0	336.0	42.09	5.24	1.59	0.85		
									336.0	337.0	42.14	5.30	1.58	1.03		
356.2	362.2	**MAGNESITE, dolomitic and talcose:** similar to 349.0 m....., but more mottled due to higher dolomite component; single bleb of chalcopyrite and sphalerite in coarse crystalline magnesite vein at 361.2 m; core reasonably competent but weak due to high talc component; grades into unit below..	356.2	362.2	100	355.4	359.9	85	337.0	338.0	34.93	12.26	2.86	1.44		
						359.9	364.2	100	338.0	339.0	40.69	6.68	1.44	0.94		
									339.0	340.0	43.75	3.54	1.13	0.91		
									340.0	341.0	37.48	8.83	7.19	1.18		
362.2	366.0	**MAGNESITE, talcose:** cream colored (dolomitic) magnesite, extensively brecciated and veined, with veins now completely altered to white-gray talc; large irregular patches of talc also common; overall, talc 20-25% of interval; becoming pyritic towards base; core is moderately competent but very weak due to high talc component;	362.2	366.0	100	364.2	368.7	85								
						368.7	373.1	85								
366.0	366.8	**SCHIST:** talcose dark gray schist;	366.0	366.8	100				366.8	368.0					0.02	<0.01
									368.0	369.0					0.45	0.03
									369.0	370.0					0.49	0.03
366.8	373.0	**MAGNESITE, silicified,sulfidic:** light gray magnesite, often pink in color, strongly altered and silicified; abundant medium-coarse grained pyrite and..	366.8	373.0	100				370.0	371.0					0.33	0.07
									371.0	372.0					0.27	0.03
									372.0	373.0					1.34	0.11

828267

COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC 56

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	MgO	CaO	SiO_2	Fe_2O_3		
366.8 continued.....	373.0	significant chalcopyrite as large blebs and veinlets; 1-2% chalcopyritebut locally to 5%; ground conditions good; rough fracturing along veins; many breaks driller breaks;														
373.0	374.4	**SCHIST:** soft dark gray talcose schist with 3-5% pyrite, concentrated in thin seams parallel to schistosity; SCA 30°-40°;	373.0	374.4	100	373.1	379.0	70								
374.4	379.0	**INTERBEDDED SCHIST and CARBONATE:** light gray carbonate interbedded with dark gray talcose non-magnetic schist; interval contains abundant pyrite, especially in the carbonate units where 10-15% pyrite present as massive and semi-massive bands parallel to schistosity, irregular veinlets and pervasive disseminations; pyrite in the schist units present in seams parallel to schistosity; SCA 60°-65°; ground competent with most fractures in schists parallel to schistosity;	374.4	379.0	100											
		END OF HOLE														