

Property File

082ESE119

Texas

001283

## **1991 Diamond Drill Program**

**Battle Mountain (Canada) Inc.**

### **Midway Property**

**Midway, BC**

**(refer to AR#21315)**

**Gold City Industries Ltd.  
200 – 580 Hornby Street  
Vancouver, BC V6C 3B6  
Phone: (604) 682-7677  
Fax : (604) 684-0642**

**Gold City Industries Ltd.**

*Suite 200 – 580 Hornby Street, Vancouver, B.C. V6C 3B6*

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August 2, 2001

Ministry of Energy and Mines  
PO Box 9320  
Stn. Prov Gov't  
Victoria, BC V8W 9N3

Attention: Garry Payie

Dear Garry:

RE: Battle Mountain 1991 Drill Data – Texas (Midway) Property for Property File

Early in 2001 Gold City Industries Ltd. purchased the original Midway and contiguous Rainbow properties, located near Midway, BC. As part of this year's programs we have been compiling data on the properties.

Please find enclosed a copy of drill logs/sections, which we have recently discovered. The drilling was never filed for assessment by Battle Mountain, but was recommended in AR#21315, Battle Mountain's 1990 assessment report on the project. This information should be added to the Minfile reference. The drill core is stored on the property.

Yours truly,  
**GOLD CITY INDUSTRIES LTD.**

  
Sandy Sveinson  
Consulting Mining Engineer

cc. David Terry, Regional Geologist  
Ste. 201 – 100 Cranbrook Street N.  
Cranbrook, BC V1C 3P9

BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG

HOLE: MW-91-01

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PROPERTY	Midway	DATE LOGGED		EASTING	9000
TOWNSHIP		LOGGED BY	S. Enns / M. Caron	NORTHING	9545
CLAIM NO.	J - 3	SIGNED BY		ELEVATION	845
STARTED	May 7, 1991	DRILLED BY	Beaupre's	LENGTH	160.06
COMPLETED	May 8, 1991	SURVEYED BY	acid test	UNITS	metres
PURPOSE	Test coincident Cu-Au anomaly and upper Texas skarn band	CORE LOCATION	BMCI - Greenwood	CORE SIZE	NQ
COMMENTS	cut 110m of altered monzonite and 3 2-10m bands of unmineralized skarn				

DEPTH	AZIMUTH	DIP
Collar	230	60
50 ft		59
250 ft		59

SUMMARY LOG				ASSAY SUMMARY		
INTERVAL From To	DESCRIPTION	INTERVAL From To	DESCRIPTION	INTERVAL From To	LENGTH in metres	AVERAGE Au ppb Cu ppm
0.00 1.83	OVERBURDEN	157.40 160.06	MONZONITE	128.00 129.50	1.50	512 77
1.83 29.57	MONZONITE		5 - 6% pyrite.			
29.57 35.97	10 - 15% pyrite, local secondary biotite.					
35.97 114.00	LAMPROPHYRE DYKE	160.06	END OF HOLE			
114.00 124.36	MONZONITE					
124.36 126.49	5 - 10% pyrite, strong secondary biotite.					
126.49 133.04	EPIDOTE-GARNET-CALCITE-DIOPSIDE SKARN					
133.04 134.10	MONZONITE					
134.10 137.16	2 - 3% pyrite.					
137.16 138.90	GARNET-EPIDOTE-QUARTZ-CALCITE SKARN					
138.90 140.90	MONZONITE					
140.90 147.28	CHERT PEBBLE CONGLOMERATE					
	1 - 2% pyrite.					
147.28 157.40	MONZONITE					
	GARNET-CALCITE-DIOPSIDE SKARN					
	MONZONITE					
	2 - 3% pyrite.					
	MARBLE					





**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-01

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INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
		114.90 - 116.70 Breccia or clastic texture, local angular diopside clasts to 5 cm.	127528	114.00	115.50	1.50	skarn, <1% pyrite + chalcopyrite	13		129	
		117.10 - 117.70 Mostly monzonite (hornblende phenocrysts, somewhat chloritized) with lesser garnet-epidote-calcite skarn, 6 - 7% fine-grained disseminated pyrite.	127529	115.50	117.00	1.50	6 - 10% pyrite over 2.1 m (to 119.2)	22		29	
		117.70 - 118.50	127530	117.00	118.50	1.50		40		267	
		118.20 - 119.20 Grey siliceous skarn (or silicified monzonite?), fine grained, well fractured and healed with quartz, local garnet clots and veins with diopside halos, 8 - 10% stringer and medium-grained disseminated pyrite, minor biotite and clays.	127531	118.50	120.00	1.50		8		80	
		120.60 - 121.20 Hornblende monzonite dyke or sill, upper contact at 30° tca, lower contact at 40° tca, epidote-rich, 6 - 7% fine disseminated pyrite.	127532	120.00	121.50	1.50		5		121	
		121.80 - 124.36 Skarn with two phases of garnet, pale tan garnet (andradite?) and coarser (later?) amber or yellow brown garnet (grossularite?), interval also contains sparse 2 - 3 cm angular diopside-rich clasts with white, siliceous reaction rims.	127533	121.50	123.00	1.50		7		63	
			127534	123.00	124.36	1.36		5		143	
124.36	126.49	<b>MONZONITE</b> Medium-grained, abundant tan garnet and epidote, mostly as randomly oriented veinlets, 2 - 3% disseminated pyrite, upper contact 30° tca, lower contact 45° tca, coarse calcite ± hematite veinlets.	127535	124.36	126.49	2.13	monzonite, 2 - 3% pyrite	5		56	
126.49	133.04	<b>GARNET-EPIDOTE-QUARTZ-CALCITE SKARN</b> Interval very similar to 114.00 - 124.36, skarn formed in a coarse breccia or clastic rock, very angular fragments, abundant yellow-green (honey-coloured) and tan garnet, less epidote, grey quartz and calcite, narrow monzonite dykes, <1% pyrite, trace chalcopyrite.	127536	126.49	128.00	1.51	garnet skarn, <1% pyrite + chalcopyrite	5		82	
			127537	128.00	129.50	1.50		512		77	
			127538	129.50	131.00	1.50		5		92	
			127539	131.00	133.04	2.04		7		51	

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-01

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INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
133.04	134.10	<b>MONZONITE</b> Medium-grained, dark grey, quite uniform, biotite ± chlorite after hornblende, minor disseminated pyrite, few dark, angular fine-grained xenoliths, sparse tan garnet veins, upper contact 55° tca, lower contact irregular.									
134.10	137.16	<b>CHERT PEBBLE CONGLOMERATE</b> Strongly altered to diopside and tan garnet, small dykes or injections of monzonite throughout, much garnet in veins and patches, 1 - 2% disseminated and veinlet pyrite.									
137.16	138.90	<b>MONZONITE</b> Dark grey, medium-grained, groundmass kspar throughout, <1% disseminated pyrite.									
138.90	140.90	<b>GARNET-CALCITE-DIOPSIDE SKARN</b> Mostly tan garnet plus calcite, lesser fine diopside, local monzonite small dykes with 1 - 2 mm black garnets along selvages, minor disseminated pyrite.									
		139.90 - 140.21 Green pyroxene hornfels (diopside skarn) with bedding at 50° tca.	127540	138.90	140.90	2.00		5		40	
140.90	147.28	<b>MONZONITE</b> Grey, medium-grained, more chlorite than above (137.16 - 138.90), groundmass kspar throughout, veinlets of chlorite and calcite and chlorite frequent, tan garnet veinlets (to 2 cm) frequent, 2 - 3% disseminated pyrite, strong garnet alteration over bottom 30 cm of interval, basal contact 68° tca.	127541	142.00	144.00	2.00	monzonite, 2 - 3% pyrite	7		169	





**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-01

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CORE RECOVERY TABLE								
FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)
0.00	1.83	0.00	35.37	38.41	100.00	77.44	78.05	100.00
1.83	3.96	77.14	38.41	40.09	96.36	78.05	81.10	100.00
3.96	4.27	100.00	40.09	41.46	100.00	81.10	82.32	95.00
4.27	5.18	90.00	41.46	44.51	100.00	82.32	84.15	93.33
5.18	5.49	100.00	44.51	45.88	95.56	84.15	86.89	100.00
5.49	6.40	90.00	45.88	46.19	100.00	86.89	87.35	100.00
6.40	7.32	96.67	46.19	47.26	100.00	87.35	90.09	91.11
6.40	7.32	96.67	47.26	48.17	60.00	90.09	91.46	100.00
7.32	7.93	100.00	48.17	48.78	100.00	91.46	93.29	98.33
7.93	10.98	95.00	48.78	49.54	100.00	93.29	94.66	100.00
10.98	12.80	95.00	49.54	50.61	100.00	94.66	95.73	94.29
12.80	13.41	100.00	50.61	52.90	98.67	95.73	97.56	93.33
13.41	14.02	100.00	52.90	53.66	100.00	97.56	98.93	100.00
14.02	15.55	96.00	53.66	56.55	94.74	98.93	101.98	100.00
15.55	17.07	100.00	56.55	58.84	100.00	101.98	103.51	96.00
17.07	18.90	86.67	58.84	59.76	100.00	103.51	104.42	100.00
18.90	19.82	93.33	59.76	62.35	100.00	104.42	105.49	100.00
19.82	20.88	94.29	62.35	64.63	100.00	105.49	106.40	100.00
20.88	21.19	90.00	64.63	65.40	100.00	106.40	107.93	84.00
21.19	23.17	100.00	65.40	66.92	100.00	107.93	109.45	100.00
23.17	26.07	97.89	66.92	68.29	84.44	109.45	110.82	100.00
26.07	29.12	99.00	68.29	68.60	100.00	110.82	111.59	100.00
29.12	30.49	97.78	68.60	71.65	100.00	111.59	113.72	94.29
30.49	32.32	98.33	71.65	74.85	97.14	113.72	116.77	100.00
32.32	35.37	100.00	74.85	77.44	98.82	116.77	119.97	97.14

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

**HOLE: MW-91-01**

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CORE RECOVERY TABLE								
FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)
119.97	121.19	100.00						
121.19	123.78	100.00						
123.78	125.00	100.00						
125.00	126.83	95.00						
126.83	128.05	97.50						
128.05	129.57	100.00						
129.57	130.95	100.00						
130.95	132.16	100.00						
132.16	132.93	100.00						
132.93	134.45	100.00						
134.45	135.98	96.00						
135.98	138.11	100.00						
138.11	140.85	100.00						
140.85	142.07	95.00						
142.07	143.14	100.00						
143.14	145.12	96.92						
145.12	148.17	100.00						
148.17	151.22	99.00						
151.22	154.27	99.00						
154.27	157.01	100.00						
157.01	159.15	100.00						
159.15	159.76	60.00						
159.76	160.06	100.00						

**BATTLE MOUNTAIN (CANADA) INC.**  
**DIAMOND DRILL LOG**

**HOLE: MW-91-02**

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<b>PROPERTY</b>	Midway	<b>DATE LOGGED</b>		<b>EASTING</b>	8900
<b>TOWNSHIP</b>		<b>LOGGED BY</b>	S. Enns / M. Caron	<b>NORTHING</b>	9460
<b>CLAIM NO.</b>	Texas (L 662)	<b>SIGNED BY</b>		<b>ELEVATION</b>	766
<b>STARTED</b>	May 9, 1991	<b>DRILLED BY</b>	Beaupre's	<b>LENGTH</b>	216.41
<b>COMPLETED</b>	May 11, 1991	<b>SURVEYED BY</b>	acid test	<b>UNITS</b>	metres
<b>PURPOSE</b>	Test Cu-Au soil anomaly and lower Texas skarn band	<b>CORE LOCATION</b>	BMCI - Greenwood	<b>CORE SIZE</b>	NQ
<b>COMMENTS</b>	bornite-mineralized skarn/marble below thick marble succession in mid hole				

DEPTH	AZIMUTH	DIP
Collar	230	60
50 ft		60
250 ft		60
700 ft		60

SUMMARY LOG					ASSAY SUMMARY					
INTERVAL		DESCRIPTION	INTERVAL		DESCRIPTION	INTERVAL		LENGTH in metres	AVERAGE	
From	To		From	To		From	To		Au ppb	Cu ppm
0.00	3.05	OVERBURDEN			2 - 4% pyrite.	26.33	27.29	0.96	266	3658
3.05	3.66	MONZONITE	61.25	64.34	PYROXENE HORNFELS	42.50	42.90	0.40	4035	14190
		1% pyrite.			2 - 3% pyrite.	42.90	43.45	0.55	6711	8188
3.66	5.34	MARBLE	64.34	66.42	MARBLE	138.76	140.40	1.64	628	4578
5.34	16.31	MONZONITE	66.42	72.00	GARNET-PYROXENE SKARN	147.10	147.56	0.46	269	3167
16.31	22.86	BIOTITE HORNFELS	72.00	74.45	PYROXENE HORNFELS	151.35	152.27	0.92	665	8091
22.86	26.33	LIMESTONE			2 - 3% pyrite.					
26.33	27.29	GARNET-PYROXENE SKARN	74.45	76.07	MONZONITE					
		1 - 2% pyrite.	76.07	86.21	MARBLE					
27.29	30.94	MONZONITE	86.21	87.80	MONZONITE					
		4 - 5% pyrite.			1 - 4% pyrite.					
30.94	35.55	MARBLE	87.80	88.62	PYROXENE HORNFELS	3.03	79.00	75.97	136	571
35.55	42.90	BIOTITE HORNFELS	88.62	134.11	MARBLE					
		local native Copper + chalcocite.	134.11	138.76	MONZONITE	134.11	216.41	82.30	61	696
42.90	43.45	GARNET-CALCITE SKARN			2 - 3% pyrite.					
		native Copper.	138.76	140.40	MARBLE					
43.45	52.44	MARBLE			2 - 3% pyrite + chalcopyrite.					
52.44	56.11	GARNET-DIOPSIDE-CALCITE SKARN	140.40	147.10	MONZONITE					
56.11	61.25	MONZONITE			4 - 5% pyrite.					





**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-02

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INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
22.86	26.33	<b>LIMESTONE</b> Fine-grained, dark grey micrite, random calcite veinlets throughout, local tan garnet patches in veins.	127576	23.00	25.00	2.00	grey limestone	5		40	
26.33	27.29	<b>GARNET-PYROXENE SKARN</b> Massive, pale tan garnet, lesser pyroxene, 1 - 2% disseminated fine-grained pyrite, limestone protolith except last 20 - 25 cm where protolith is monzonite.									
		26.80 - 27.00    Fault zone, broken, weathered, strong malachite.	127577	26.33	27.29	0.96	garnet skarn, 1 - 2% pyrite	266		3658	0.39
27.29	30.94	<b>MONZONITE</b> Fine to medium-grained, hornblende-bearing, moderately chloritized throughout, 4 - 5% fine disseminated pyrite, narrow chloritic fractures throughout, local tan garnet veinlets and patches.	127578	28.00	30.00	2.00	monzonite, 4 - 5% pyrite	57		600	
30.94	35.55	<b>MARBLE</b> Strongly fractured, dark grey micrite flooded with white, re-crystallized calcite.									
		32.80 - 33.00    Fault(?), broken, weathered.	127579	32.00	34.00	2.00	marble	5		50	
		34.10 - 35.10    Fault, broken, weathered, coarse white calcite crystals.									
35.55	42.90	<b>BIOTITE HORNFELS</b> Chloritized biotite hornfels cut by strong stockwork of pale green pyroxene, local tan garnet veinlets to 3 mm, <0.5% disseminated pyrite, banding (possible bedding) at 70° - 80° tca.									
		37.00 - 37.10    10 cm conglomerate interbed, strongly chloritized.	127580	35.55	37.00	1.45	biotite hornfels	43		314	
			127581	37.00	38.50	1.50		29		275	
			127582	38.50	40.00	1.50		39		350	

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-02

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INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
		40.38 Trace chalcopyrite.	127583	40.00	41.50	1.50		24		344	
		42.36 Trace chalcopyrite.	127584	41.50	42.50	1.00		217		1286	
		42.50 - 42.90 Darker, more chloritized, abundant native copper, chalcocite and lesser hematite along fractures, local chalcocite in matrix.	127585	42.50	42.90	0.40	chloritized biotite hornfels, strong native Cu + chalcocite	4035	3.81	14190	1.50
42.90	43.45	<b>GARNET-CALCITE SKARN</b> Pale green banded (70° tca) garnet skarn with abundant calcite, 2 - 3% coarse native copper as blebs to 4 mm.	127586	42.90	43.45	0.55	garnet skarn, 2 - 3% native Cu	6711	3.46	8188	0.90
43.45	52.44	<b>MARBLE</b> White, massive, 10 - 20% pale tan garnet bands (to 1 cm ) at 70 - 80° tca.	127587	44.00	46.00	2.00	marble	11		252	
			127588	48.00	50.00	2.00		205		669	
52.44	56.11	<b>GARNET-DIOPSIDE-CALCITE SKARN</b> Limestone protolith, 60% fine-grained tan garnet, 30% pale green diopside, 10% interstitial calcite, no sulphides.	127589	52.44	54.27	1.83	garnet-pyroxene skarn	49		158	
			127590	54.27	56.11	1.84		5		209	
56.11	61.25	<b>MONZONITE</b> Medium-grained, hornblende phenocrysts, 2 - 4% disseminated pyrite, chloritized throughout, lower contact sharp at 80° tca, local tan garnet veinlets to 1 cm.	127591	56.11	58.00	1.89	monzonite, 2 - 4% pyrite	20		490	
			127592	60.00	61.25	1.25		14		614	
61.25	64.34	<b>PYROXENE HORNFELS</b> Pale green pyroxene hornfels after biotite hornfels, cut by narrow (2 - 5 mm) tan garnet veinlets, 2 - 3% very fine disseminated pyrite, minor chalcopyrite.	127593	61.25	62.25	1.00	pyroxene hornfels, 2 - 3% pyrite	5		430	
			127594	62.25	64.34	2.09		5		270	
64.34	66.42	<b>MARBLE</b> Massive, light to medium grey, bedding at 76° tca, fine-grained, hard.	127595	64.34	66.42	2.08	marble	5		46	





**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-02

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INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
86.21	87.80	<b>MONZONITE</b> Medium-grained, chloritized hornblende, strong pale tan garnet throughout to 87.00, garnet veinlets to 2 cm below (both tan and light green garnets), local epidote and chlorite, 1 - 4% (variable) disseminated pyrite, minor chalcopyrite.	127605	86.21	87.80	1.59	monzonite, 1 - 4% pyrite	24		190	
87.80	88.62	<b>PYROXENE HORNFELS</b> Green pyroxene hornfels, brown garnet skarn for bottom 15 cm of interval, banding (bedding?) at 48° tca, locally 1% chalcopyrite.	127606	87.80	88.62	0.82	pyroxene hornfels, 3 - 5% pyrite	5		34	
88.62	134.11	<b>MARBLE</b> Light to medium grey, fine-grained, competent (hard), locally banded (bedding?).									
		95.69 - 96.34 Chloritized hornblende monzonite, strongly altered to pale tan garnet in matrix and 1-2 mm veinlets, 3 - 5% disseminated pyrite, pyrite also in 1 - 2 mm black sulphide-rich veinlets.	127607	92.00	94.00	2.00	marble	5		23	
			127608	95.69	96.34	0.65	monzonite, 3 - 5% pyrite	18		224	
			127609	98.00	100.00	2.00	marble	5		9	
			127610	102.00	104.00	2.00		5		15	
			127611	106.00	108.00	2.00		5		20	
		109.90 Fault, poor recovery, broken rock with hematite increasing downwards over 1 m interval, sharp transition to massive grey marble, 2 - 4% disseminated pyrite, calc-silicate (pyroxene?) in matrix from 109.50 to 109.90.	127612	109.00	110.00	1.00		79		400	
		112.20 - 112.95 Pale grey marble with about 15% light tan garnet in patches.	127613	112.00	113.00	1.00		5		13	
			127614	114.00	116.00	2.00		5		4	
		118.14 - 119.45 Clastic rock composed of ≈ 60% subrounded to rounded 2 - 3 mm quartz pebbles in a matrix (≈ 40%) of wollastonite, cut by sparse, narrow (<1 mm) calcite veinlets and more abundant (1 per 5 cm) wollastonite and very pale green pyroxene and tan garnet veinlets up to 1 cm, bedding 50° tca, sorting indicates beds upright.	127615	118.41	119.45	1.04	wollastonite skarn	5		26	

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

**HOLE: MW-91-02**

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INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
		123.50 Bedding in marble at 50° tca.	127616	122.00	124.00	2.00	marble	11		34	
			127617	126.00	128.00	2.00		7		48	
			127618	130.00	132.00	2.00		9		16	
134.11	138.76	<b>MONZONITE</b> Flesh-coloured matrix (hematite or kspar?), strongly chloritized mafics (mostly hornblende), cut by strong network of dark green chlorite veins up to 1.5 cm, locally ladders, local microbreccia texture in chlorite veins, local red hematite in veins, 2 - 3% disseminated pyrite, minor chalcopyrite.	127619	134.11	136.00	1.89	monzonite, 2 - 3% pyrite	50		895	
			127620	136.00	137.50	1.50		61		578	
		138.10 - 138.76 Coarse breccia with angular clasts to 10 cm, matrix is chlorite, actinolite, calcite and minor hematite.	127621	137.50	138.76	1.26		49		580	
138.76	140.40	<b>MARBLE</b> Strongly fractured, altered variably to chlorite, hematite and pale tan garnet, 2 - 3% medium-grained pyrite and chalcopyrite in small clots throughout, locally banded with chalcocite and lesser bornite, gouge-filled shear at 140.20 at 15° tca.	127622	138.76	140.40	1.64	marble, 2 - 3% pyrite + chalcopyrite, local chalcocite + bornite	628		4578	0.50
140.40	147.10	<b>MONZONITE</b> Medium-grained, grey, hornblendes are chloritized, network of garnet (tan) ± diopside stringers up to 1 cm, density ≈ 1 per 5 cm, lower contact 40° tca, upper contact is a shear at 20° tca, sparse small, dark xenoliths, local epidote along fractures, 4 - 5% disseminated pyrite throughout, minor chalcopyrite, minor hematite.	127623	141.00	143.00	2.00	monzonite, 4 - 5% pyrite	53		1000	
			127624	145.00	147.00	2.00		35		793	

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-02

PAGE: 9 of 13

INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
147.10	150.95	<b>MARBLE</b> Light grey, massive, uniform, local bands of very light tan garnet.									
		147.10 - 147.56 Narrow zone with abundant chalcocite and lesser stringer chalcopyrite, possible bornite.	127625	147.10	147.56	0.46	marble, local chalcocite + bornite	269		3167	0.33
150.95	156.36	<b>GARNET-PYROXENE SKARN</b> 3 phases of garnet: pale yellow-green, pale tan, medium brown (coarser - latest?), abundant pale green pyroxene as irregular veinlets and 1 - 2 cm beds at 60° tca.									
		151.35 - 152.27 3 - 5% bornite, chalcocite and chalcopyrite (in order of abundance), disseminated, in clots and in crude bands.	127626	150.95	151.35	0.40	garnet-pyroxene skarn	169		1363	
			127627	151.35	152.27	0.92	garnet-pyroxene skarn, local bornite + chalcocite + chalcopyrite	665		8091	0.87
			127628	152.27	154.27	2.00		80		773	
			127629	154.27	156.36	2.09		82		365	
156.36	160.02	<b>MONZONITE</b> Medium grey, medium-grained, mafics (hornblende and augite) are quite fresh, hornblendes have weak trachytic texture, 2 - 4% disseminated pyrite, cut by tan garnet stringers from 156.35 - 157.15 and from 158.20 - 160.02.									
			127630	156.36	157.15	0.79	monzonite, 2 - 4% pyrite, garnet veins	35		435	
			127631	158.20	160.02	1.82		52		708	
160.02	161.25	<b>GARNET-PYROXENE SKARN</b> Massive, tan garnet skarn passing downwards into banded pyroxene hornfels, banding (bedding>) at 75° tca, local narrow injections of garnet-veined monzonite.									
			127632	160.02	161.25	1.23	garnet-pyroxene skarn	16		219	





**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-02

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CORE RECOVERY TABLE								
FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)
0.00	3.05	0.00	32.93	33.69	92.00	63.11	63.72	65.00
3.05	3.96	100.00	33.69	34.15	100.00	63.72	64.33	65.00
3.96	4.57	100.00	34.15	35.06	33.33	64.33	65.85	96.00
4.57	5.34	100.00	35.06	38.26	97.14	65.85	68.29	100.00
5.34	6.55	100.00	38.26	39.79	100.00	68.29	68.90	80.00
6.55	7.93	100.00	39.79	40.24	100.00	68.90	71.19	85.33
7.93	9.30	91.11	40.24	40.85	90.00	71.19	71.95	100.00
9.30	9.76	100.00	40.85	41.46	100.00	71.95	73.17	95.00
9.76	10.98	100.00	41.46	44.51	92.00	73.17	75.00	100.00
10.98	12.50	100.00	44.51	47.56	100.00	75.00	77.59	100.00
12.50	13.11	100.00	47.56	50.15	100.00	77.59	80.64	99.00
13.11	14.02	86.67	50.15	51.37	95.00	80.64	82.32	92.73
14.02	16.31	93.33	51.37	52.13	76.00	82.32	84.15	93.33
16.31	17.38	82.86	52.13	52.44	15.00	84.15	85.37	100.00
17.38	18.75	75.56	52.44	53.81	57.78	85.37	87.20	100.00
18.75	20.12	100.00	53.81	54.88	100.00	87.20	89.48	100.00
20.12	22.56	95.00	54.88	55.64	92.00	89.48	92.07	97.65
22.56	25.76	98.10	55.64	56.71	100.00	92.07	94.21	98.43
25.76	27.29	92.00	56.71	58.69	100.00	94.21	96.34	100.00
27.29	28.66	64.44	58.69	59.76	97.14	96.34	98.78	97.50
28.66	29.27	60.00	59.76	60.52	92.00	98.78	99.09	60.00
29.27	30.49	82.50	60.52	61.13	90.00	99.09	99.70	90.00
30.49	31.40	16.67	61.13	62.04	100.00	99.70	100.61	86.67
31.40	32.32	63.33	62.04	62.80	88.00	100.61	101.07	60.00
32.32	32.93	70.00	62.80	63.11	60.00	101.07	102.44	100.00

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-02

PAGE: 13 of 13

CORE RECOVERY TABLE								
FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)
102.44	104.73	94.67	154.88	157.32	100.00	209.15	210.06	86.67
104.73	105.49	100.00	157.32	157.93	75.00	210.06	212.20	97.14
105.49	108.54	100.00	157.93	160.37	93.75	212.20	215.24	99.00
108.54	110.37	80.00	160.37	163.41	99.00	215.24	215.85	75.00
110.37	111.59	100.00	163.41	166.46	100.00	215.85	216.41	100.00
111.59	114.63	100.00	166.46	172.52	99.00			
114.63	117.68	99.00	169.51	175.61	50.00			
117.68	118.90	92.50	175.61	178.66	100.00			
118.90	120.73	98.33	178.66	181.71	100.00			
120.73	123.78	99.00	181.71	182.77	94.29			
123.78	126.68	94.74	182.77	184.45	100.00			
126.68	129.73	100.00	184.45	185.82	68.89			
129.73	131.25	92.00	185.82	187.80	100.00			
131.25	132.93	100.00	187.80	189.02	60.00			
132.93	135.06	81.43	189.02	190.55	82.00			
135.06	135.98	100.00	190.55	191.46	96.67			
135.98	139.02	99.00	191.46	193.29	93.33			
139.02	141.16	78.57	193.29	195.73	98.75			
141.16	141.77	60.00	195.73	196.95	100.00			
141.77	142.99	85.00	196.95	197.71	100.00			
142.99	144.51	100.00	197.71	200.00	100.00			
144.51	147.56	97.00	200.00	202.44	87.50			
147.56	150.61	100.00	202.44	205.49	97.00			
150.61	153.66	99.00	205.49	207.32	98.33			
153.66	154.88	87.50	207.32	209.15	100.00			

**BATTLE MOUNTAIN (CANADA) INC.  
 DIAMOND DRILL LOG**

HOLE: MW-91-03

PAGE: 1 of 9

PROPERTY	Midway	DATE LOGGED		EASTING	9170
TOWNSHIP		LOGGED BY	S. Enns / M. Caron	NORTHING	9750
CLAIM NO.	J - 3	SIGNED BY		ELEVATION	960
STARTED	May 11, 1991	DRILLED BY	Beaupre's	LENGTH	146.95
COMPLETED	May 12, 1991	SURVEYED BY	acid test	UNITS	metres
PURPOSE	Test weak Au soil anomaly and skarn mapped down-section	CORE LOCATION	BMCI - Greenwood	CORE SIZE	NQ
COMMENTS	intersected pyritic bleached andesite near top (Au anomaly source?) , no skarn at depth				

DEPTH	AZIMUTH	DIP
Collar	220	60
50 ft		57.5
250 ft		57
482 ft		60

SUMMARY LOG				ASSAY SUMMARY		
INTERVAL From To	DESCRIPTION	INTERVAL From To	DESCRIPTION	INTERVAL From To	LENGTH in metres	AVERAGE Au ppb Cu ppm
0.00 1.22	OVERBURDEN	135.58 136.64	SILTSTONE			
1.22 9.15	BIOTITE HORNFELS	136.64 139.07	DIORITE			
9.15 21.64	ANDESITE		2 - 4% pyrite.			
21.64 24.00	LAMPROPHYRE	139.07 140.10	PYROXENE HORNFELS			
24.00 74.70	ANDESITE	140.10 142.55	CHERT PEBBLE CONGLOMERATE			
	27.90 - 31.40 10% stringer pyrite.		3 - 4% pyrite.			
	57.91 - 74.70 5 - 10% disseminated pyrite.		141.65 5 cm magnetite + epidote band			
74.70 88.75	CHERT PEBBLE CONGLOMERATE	142.55 146.95	"CROWDED" FELDSPAR PORPHYRY			
88.75 98.60	PYROXENE HORNFELS					
98.60 100.46	CHERT PEBBLE CONGLOMERATE					
100.46 102.03	MONZONITE	146.95	END OF HOLE			
102.03 107.06	SILTSTONE					
107.06 110.70	MONZONITE					
110.70 118.11	LAMPROPHYRE					
118.11 118.90	PYROXENE HORNFELS					
118.90 122.15	MONZONITE					
122.15 130.15	PYROXENE HORNFELS					
130.15 135.58	"CROWDED" FELDSPAR PORPHYRY					
	132.80 - 135.00 brecciated, iron carbonate					





**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-03

PAGE: 3 of 9

INTERVAL		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)	
24.00	74.70	65° tca, both sharp.										
		22.00      1 cm banded calcite vein at 10° tca.										
		<b>ANDESITE</b> Similar to 9.15 - 21.64, interbedded flows, tuffs and flow breccias(?), 2 - 4% disseminated and stringer pyrite, generally fine-grained and dark green, chloritized.										
		27.90 - 31.40    ≈ 10% pyrite in irregular stringers.	127657	24.00	26.00	2.00	5 - 10% pyrite	5		39		
			127658	28.00	30.00	2.00	5 - 10% pyrite	41		41		
			127659	30.00	32.00	2.00	5 - 10% pyrite	5		24		
		34.00 - 34.60    >10% pyrite, mostly as irregular stringers up to 3 mm wide sub-parallel tca.										
		24.00 - 38.50    Bleached and pyritized zone in massive flows, light to medium grey, 5 - 10% disseminated and stringer pyrite, minor chalcopyrite, malachite and chalcocite(?), local minor epidote after feldspars.	127660	36.00	38.00	2.00	5 - 10% pyrite	5		7		
		39.50      Bedding (or flow banding?) at 42° tca.										
		42.50      Bedding (or flow banding?) at 37° tca.	127661	40.00	42.00	2.00		5		21		
			127662	44.00	46.00	2.00		5		7		
			127663	48.00	50.00	2.00		5		27		
		54.50      Bedding (in tuffs) at 68° tca.	127664	52.00	54.00	2.00		5		7		
		57.91 - 74.70    Massive andesite flows, moderately bleached, with 5 - 10% disseminated (often cubic) and stringer pyrite, pyrite stringers are generally chloritic, basal contact = sharp shear at 15° tca, bleached 2 - 3 mm selvages around some pyrite stringers.	127665	56.00	58.00	2.00		5		15		
			127666	60.00	62.00	2.00		5		13		
	127667	64.00	66.00	2.00		5		21				
	127668	68.00	70.00	2.00		6		35				
	127669	72.00	74.00	2.00		5		51				

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-03

PAGE: 4 of 9

INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
74.70	88.75	<b>CHERT PEBBLE CONGLOMERATE</b> Poorly sorted, subangular to subrounded chert and limestone and quartz clasts, heterolithic, few red jasper clasts, abundant chlorite in matrix, graded bedding at 82.16 indicates sequence may be overturned, <1% very fine disseminated pyrite, local clasts(?) of coarser pyrite, local garnet and epidote and hematite and calcite, local interbeds (up to 0.7 m) of fine siliceous siltstones and wackes.	127670	76.00	78.00	2.00	chert pebble conglomerate, <1% pyrite	5		36	
			127671	80.00	82.00	2.00		5		36	
			127672	84.00	86.00	2.00		5		3	
88.75	98.60	<b>PYROXENE HORNFELS</b> Banded calc-silicate hornfels, mostly light green pyroxene, some earlier biotite, some later chlorite, sparse white silica veinlets to 1 cm, minor patchy pyrite.					pyroxene hornfels				
			127673	88.75	91.00	2.25		5		108	
			127674	93.00	95.00	2.00		14		14	
			127675	97.00	98.60	1.60		5		11	
98.60	100.46	<b>CHERT PEBBLE CONGLOMERATE</b> Similar to 74.70 - 88.75, sub-rounded clasts to 5 cm, local coarse pyrite, chloritized throughout.					chert pebble conglomerate				
			127676	98.60	100.46	1.86		7		32	
		99.65 - 99.95	Sediments fine downwards over 30 cm, indicating possible overturned sequence.								

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

**HOLE: MW-91-03**

**PAGE: 5 of 9**

INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
100.46	102.03	<b>MONZONITE</b> Light grey, fine-grained aphanitic matrix, mafic minerals shadowy and strongly chloritized, feldspar phenocrysts altered to sericite ± clays, ≈ 2% disseminated pyrite, locally replacing mafics, upper contact irregular, basal contact at ≈ 85° tca.	127677	100.46	102.03	1.57	monzonite, 2% pyrite	5		115	
102.03	107.06	<b>SILTSTONE</b> Fine-grained, generally dark green, locally altered to pyroxene and biotite hornfels (especially from 103.30 - 103.70), sparse white calcite veinlets.  106.00 - 107.06 Breccia, cemented with fine white silica and lesser calcite, fault at 40 - 45° tca.	127678	104.00	106.00	2.00	siltstone, local pyroxene + biotite	5		34	
107.06	110.70	<b>MONZONITE</b> Medium grey, aphanitic matrix, abundant chloritized hornblende, dark, fine-grained subangular xenoliths to 3 cm, local narrow chloritic stringers, 1 - 2% disseminated pyrite in darker section from 110.00 - 110.70.	127679	108.00	110.00	2.00	monzonite, 1 - 2% pyrite	5		55	
110.70	118.11	<b>LAMPROPHYRE</b> Similar to 21.64 - 24.00, lower contact chilled over 5 cm, sharp narrow fault at 50° tca.									
118.11	118.90	<b>PYROXENE HORNFELS</b> Light green, cut by very narrow silica veinlets	127680	118.11	118.90	0.79	pyroxene hornfels	5		25	
118.90	122.15	<b>MONZONITE</b> Fine-grained, weakly chloritized, medium grey, 2 - 3% disseminated and patchy pyrite, some pyrite in bleached veinlets, sharp basal contact at 55° tca.	127681	120.00	122.00	2.00	monzonite, 2 - 3% pyrite	5		84	

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-03

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INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
122.15	130.15	<p><b>PYROXENE HORNFELS</b> Fine-grained, light green, random narrow chloritic fractures, sparse white calcite veinlets to 2 mm, 1 - 2% very fine disseminated pyrite, locally coarser (grit or wacke), bedding at 15 - 20° tca.</p>									
		127.80 - 128.45 Chert pebble conglomerate, pyroxene and minor epidote in matrix, local coarse pyrite to 6 - 8%.	127682	122.15	124.00	1.85	pyroxene hornfels, 1 - 2% pyrite	5		57	
		128.90 - 129.00 Coarse magnetite band.	127683	125.00	127.00	2.00		5		19	
			127684	129.00	130.15	1.15		5		6	
130.15	135.58	<p><b>PORPHYRY</b> Abundant "crowded" white to pale green (altered?) randomly oriented feldspar phenocrysts, mafics (&lt;15%) strongly chloritized, matrix aphanitic and pinkish brown (biotite?), upper contact is small fault at 47° tca, lower contact at 75° tca chilled over 15 cm.</p>									
		132.80 - 135.00 Brecciated interval, altered to brownish iron carbonate(?) throughout.	127685	132.00	134.00	2.00	crowded feldspar porphyry	5		5	
135.58	136.64	<p><b>SILTSTONE</b> Fine-grained, grey-brown, non-calcareous, ≈ 1% disseminated pyrite, narrow chloritic fractures, lower contact (with intrusive) sharp at 70° tca.</p>									
		136.25 - 136.55 Banded green pyroxene hornfels (65° tca).	127686	135.18	136.64	1.46	siltstone, 1% pyrite	5		50	
136.64	139.07	<p><b>DIORITE</b> Hornblende phenocrysts set in a very fine, aphanitic, dark green matrix, narrow (&lt;1 mm) calcite ± hematite veinlets, 2-4% medium grained disseminated pyrite, upper contact chilled over 8 cm, lower contact very sharp a 50° tca, sparse fine-grained</p>									
			127687	137.00	139.00	2.00	diorite, 2 - 4% pyrite	5		177	



**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-03

PAGE: 8 of 9

CORE RECOVERY TABLE								
FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)
0.00	1.22	0.00	37.80	38.41	90.00	72.10	75.00	100.00
1.22	3.66	82.50	38.41	41.01	95.29	75.00	75.91	96.67
3.66	3.96	100.00	41.01	43.90	95.79	75.91	77.13	97.50
3.96	4.88	61.67	43.90	45.73	100.00	77.13	78.05	100.00
4.88	6.10	100.00	45.73	47.41	94.55	78.05	79.73	100.00
6.10	7.93	91.67	47.41	50.00	98.82	79.73	81.10	93.33
7.93	9.15	75.00	50.00	51.22	97.50	81.10	81.71	100.00
9.15	10.98	91.67	51.22	52.29	100.00	81.71	82.16	96.67
10.98	12.20	92.50	52.29	53.20	100.00	82.16	82.77	100.00
12.20	13.26	100.00	53.20	54.12	100.00	82.77	84.15	57.78
12.36	14.02	88.00	54.12	56.40	99.33	84.15	86.89	94.44
14.02	15.09	80.00	56.40	57.62	92.50	86.89	87.65	100.00
15.09	17.07	100.00	57.62	58.84	100.00	87.65	89.63	89.23
17.07	18.60	94.00	58.84	59.45	100.00	89.63	91.16	92.00
18.60	20.12	100.00	59.45	60.67	82.50	91.16	93.29	100.00
20.12	23.17	97.00	60.67	61.43	100.00	93.29	94.51	100.00
23.17	25.61	100.00	61.43	62.80	100.00	94.51	96.34	89.17
25.61	26.22	100.00	62.80	65.55	94.44	96.34	99.39	99.00
26.22	28.05	92.50	65.55	66.46	83.33	99.39	101.98	94.12
28.05	29.27	90.00	66.46	67.99	98.00	101.98	104.57	100.00
29.27	31.40	94.29	67.99	68.90	100.00	104.57	107.47	26.32
31.40	32.32	100.00	68.90	69.36	100.00	107.47	110.06	100.00
32.32	35.37	97.00	69.36	70.27	93.33	110.06	111.59	94.00
35.37	36.59	87.50	70.27	71.49	92.50	111.59	113.41	91.67
36.59	37.80	100.00	71.49	72.10	100.00	113.41	114.63	100.00

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-03

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CORE RECOVERY TABLE								
FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)
114.63	117.53	94.74						
117.53	118.60	100.00						
118.60	118.90	60.00						
118.90	120.73	88.33						
120.73	122.87	91.43						
122.87	123.78	90.00						
123.78	126.83	99.00						
126.83	129.88	100.00						
129.88	130.79	96.67						
130.79	132.93	97.14						
132.93	135.98	96.50						
135.98	136.28	100.00						
136.28	138.11	90.00						
138.11	139.02	100.00						
139.02	141.31	89.33						
141.31	144.05	94.44						
144.05	145.12	88.57						
145.12	146.95	95.00						



BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG

HOLE: MW-91-04

PAGE: 1 of 10

PROPERTY	Midway	DATE LOGGED		EASTING	9365
TOWNSHIP		LOGGED BY	S. Enns / M. Caron	NORTHING	9590
CLAIM NO.	J - 3	SIGNED BY		ELEVATION	880
STARTED	May 13, 1991	DRILLED BY	Beaupre's	LENGTH	136.59
COMPLETED	May 14, 1991	SURVEYED BY	acid test	UNITS	metres
PURPOSE	Test skarns and IP anomaly near ddh collar	CORE LOCATION	BMCI - Greenwood	CORE SIZE	NQ
COMMENTS	skarns near collar not intersected, hole mostly in limestone, increasing skarn at depth				

DEPTH	AZIMUTH	DIP
Collar	220	45
50 ft		43
250 ft		45

SUMMARY LOG				ASSAY SUMMARY		
INTERVAL From To	DESCRIPTION	INTERVAL From To	DESCRIPTION	INTERVAL From To	LENGTH in metres	AVERAGE Au ppb Cu ppm
0.00 3.66	OVERBURDEN		2 - 3% pyrite.			
3.66 27.70	LIMESTONE	75.74 77.70	LIMESTONE			
27.70 29.90	MARBLE	77.70 80.49	MONZONITE			
29.90 34.45	MONZONITE		1 - 2% pyrite.			
34.45 38.70	LIMESTONE	80.49 82.88	LIMESTONE			
38.70 41.43	MONZONITE	82.88 83.50	SILICA-PYROXENE HORNFELS			
	1 - 3% pyrite.		3 - 5% pyrite.			
41.43 44.75	LIMESTONE	83.50 84.70	MONZONITE			
44.75 46.58	MONZONITE		1 - 4% pyrite.			
	3 - 4% pyrite.	84.70 93.90	LIMESTONE			
46.58 55.49	LIMESTONE	93.90 96.65	MARBLE			
55.49 62.90	MARBLE	96.65 101.50	LIMESTONE			
62.90 63.30	MONZONITE	101.50 105.05	MARBLE			
	3 - 4% pyrite.	105.05 105.61	FELDSPAR PORPHYRY			
63.30 72.25	MARBLE		3 - 6% pyrite.			
72.25 73.47	MONZONITE	105.61 111.42	MARBLE			
	6 - 7% pyrite.	111.42 112.75	LIMESTONE			
73.47 74.95	MARBLE	112.75 113.72	MONZONITE			
74.95 75.74	MONZONITE		3 - 5% pyrite.			

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

**HOLE: MW-91-04**

**PAGE: 2 of 10**

<b>PROPERTY</b>	Midway	<b>DATE LOGGED</b>		<b>EASTING</b>	9365
<b>TOWNSHIP</b>		<b>LOGGED BY</b>	S. Enns / M. Caron	<b>NORTHING</b>	9590
<b>CLAIM NO.</b>	J - 3	<b>SIGNED BY</b>		<b>ELEVATION</b>	880
<b>STARTED</b>	May 13, 1991	<b>DRILLED BY</b>	Beaupre's	<b>LENGTH</b>	136.59
<b>COMPLETED</b>	May 14, 1991	<b>SURVEYED BY</b>	acid test	<b>UNITS</b>	metres
<b>PURPOSE</b>	Test skarns and IP anomaly near ddh collar	<b>CORE LOCATION</b>	BMCI - Greenwood	<b>CORE SIZE</b>	NQ
<b>COMMENTS</b>	skarns near collar not intersected, hole mostly in limestone, increasing skarn at depth				

DEPTH	AZIMUTH	DIP
Collar	220	45
50 ft		43
250 ft		45

SUMMARY LOG				ASSAY SUMMARY		
INTERVAL From To	DESCRIPTION	INTERVAL From To	DESCRIPTION	INTERVAL From To	LENGTH in metres	AVERAGE Au ppb Cu ppm
113.72 136.59	<b>MARBLE</b> local skarn + pyroxene hornfels.					
136.59	<b>END OF HOLE</b>					

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-04

PAGE: 3 of 10

INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
0.00	3.66	<b>OVERBURDEN</b>									
3.66	27.70	<b>LIMESTONE</b> Fine-grained, medium to very dark grey micrite, strong stockwork of calcite veinlets (<1 mm to 5 mm) throughout, veinlet density ranges from 1 per 5 cm to 5 per 1 cm, locally quite hard (silicified?) but effervesces strongly everywhere, minor very fine disseminated pyrite.	127691	5.00	7.00	2.00	limestone	5		17	
			127692	9.00	11.00	2.00		5		11	
		12.50 Bedding at 60° tca.									
		14.50 - 17.20 Breccia (intraformational?) subangular clasts to 2 cm, breccia matrix = white, fine-grained silica and calcite, generally clast-supported.	127693	13.00	15.00	2.00		7		16	
			127694	17.00	19.00	2.00		5		12	
			127695	21.00	23.00	2.00		5		10	
		24.60 Bedding at 67° tca.									
		27.25 Bedding at 64° tca.	127696	25.00	27.00	2.00	5		16		
27.90	29.90	<b>MARBLE</b> Fine-grained, very light grey, hard and well indurated, faint irregular banding, cut by 10 - 20 cm small faults with clay, calcite and minor pyrite at 28.20, 28.50, and 28.80.									
		29.10 - 29.35 Endoskarn, small monzonite(?) dyke altered to green garnet and chlorite, <1% pyrite, trace chalcopyrite.	127697	27.70	29.90	2.20	marble	87		153	
29.90	34.45	<b>MONZONITE</b> Light grey, feldspar and hornblende phenocrysts, hornblende generally altered to fine secondary biotite, often subsequently chloritized, local clays(?) after feldspars or mafics, 2 - 4% disseminated pyrite, non-magnetic, upper contact is 2 - 3 cm calcite-	127698	29.90	32.00	2.10	monzonite, 2 - 4% pyrite	5		122	
			127699	32.00	34.45	2.45		53		149	

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

**HOLE: MW-91-04**

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INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
34.45	38.70	filled shear at 32° tca, basal contact sharp at 75° tca. <b>LIMESTONE</b> Grey micrite similar to 3.66 - 27.70, strongly broken and fractured, iron oxides on fracture surfaces, locally bleached and silicified, foliation within rehealed (calcite) breccia at 38.50 is 10° tca.	127700	35.00	37.00	2.00	limestone	5		30	
38.70	41.43	<b>MONZONITE</b> Medium-grained, light grey, strongly clay-altered, strongly fractured throughout, 1 - 3% fine disseminated pyrite.  39.35 - 39.50 Fault, clay gouge. 40.24 - 41.00 Fault, clay gouge. 41.15 - 41.43 Fault, clay gouge, iron stained.	127701	39.00	41.00	2.00	monzonite, 1 - 3% pyrite	102		76	
41.43	44.75	<b>LIMESTONE</b> Fine-grained, light grey, intensely broken and brecciated, locally rehealed with calcite.  42.50 - 43.00 Fault, clay gouge.	127702	42.00	44.00	2.00	limestone	5		38	
44.75	46.58	<b>MONZONITE</b> Fine to medium grained, hornblende altered to hazy chloritic (and sericite ?) relicts, some clay alteration of feldspars, abundant fine-grained, fresh, secondary biotite in matrix throughout, 3 - 4% disseminated pyrite, locally sheared.	127703	44.75	46.58	1.83	monzonite, 3 - 4% pyrite	5		79	

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-04

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INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
46.58	55.49	<p><b>LIMESTONE</b> Dark grey micrite, fine-grained, strongly fractured and brecciated throughout, breccia matrix is white calcite, local marble, local narrow bands of chlorite ± hematite skarn.</p> <p>47.30 - 47.40 Fault.</p> <p>53.00 Bedding at 37° tca.</p>	127704	48.00	50.00	2.00	limestone	5		99	
			127705	52.00	54.00	2.00		7		58	
55.49	62.90	<p><b>MARBLE</b> Light grey, well indurated, locally strong calcite-filled veins to 5 mm, local pyroxene hornfels, local patchy, discontinuous chlorite skarn.</p> <p>57.40 Banding (bedding?) at 16° tca.</p> <p>59.60 Banding (bedding?) at 30° tca.</p> <p>62.70 Banding (bedding?) at 60° tca.</p>	127706	56.00	58.00	2.00	marble	5		18	
			127707	60.00	62.00	2.00		5		53	
62.90	63.30	<p><b>MONZONITE</b> Dark grey, 3 - 4% pyrite replacing hornblende.</p>	127708	62.90	63.30	0.40	monzonite, 3 - 5% pyrite	5		124	
63.30	72.25	<p><b>MARBLE</b> Light grey, well indurated, strong calcite veining to 1 cm, local narrow bands (to 20 cm) of dark limestone.</p> <p>63.30 - 67.20 Marble with locally strong bands of biotite and pyroxene hornfels (silty interbeds?), minor fracture pyrite, banding 60 - 65° tca.</p>	127709	64.00	66.00	2.00	marble	5		64	
			127710	68.00	70.00	2.00		17		51	

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-04

PAGE: 6 of 10

INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
72.25	73.47	<b>MONZONITE</b> Medium-grained, medium grey, hornblende altered to fine secondary biotite, 6 - 7% disseminated pyrite, non-magnetic.	127711	72.25	73.47	1.22	monzonite, 6 - 7% pyrite	6		164	
73.47	74.95	<b>MARBLE</b> Light grey, strong brecciated and calcite veined.									
74.95	75.74	<b>MONZONITE</b> Medium-grained, bleached, light grey, abundant feldspars, 2 - 3% disseminated pyrite, hazy altered mafics.	127712	74.95	75.74	0.79	monzonite, 2 - 3% pyrite	5		200	
75.74	77.70	<b>LIMESTONE</b> Fine-grained, very dark grey (almost black), abundant fine calcite veinlets.									
77.70	80.49	<b>MONZONITE</b> Variable pale to medium grey, hornblendes replaced by fine secondary biotite, weak chlorite, 1 - 2% fine disseminated pyrite, strongly broken section.	127713	77.70	80.49	2.79	monzonite, 1 - 2% pyrite	5		69	
80.49	82.88	<b>LIMESTONE</b> Fine-grained, medium to dark grey, banding (bedding) at 52° tca.									
82.88	83.50	<b>SILICA-PYROXENE HORNFELS</b> Hornfelsed calcareous siltstone, fine-grained, siliceous and pyroxene-bearing, banded at 38° tca (bedding?), 3 - 5% fine pyrite in coarser bands.	127714	82.88	83.50	0.62	pyroxene hornfels, 3 - 5% pyrite	5		32	
83.50	84.70	<b>MONZONITE</b> Medium-grained, medium grey, mafics chloritized, some clay alteration of feldspar, 1 - 4% disseminated pyrite.	127715	83.50	84.70	1.20	monzonite, 1 - 4% pyrite.	5		62	







**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-04

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CORE RECOVERY TABLE								
FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)
0.00	3.66	0.00	31.71	33.23	94.00	62.20	64.63	100.00
3.66	5.34	63.64	33.23	34.76	96.00	64.63	65.24	85.00
5.34	5.95	80.00	34.76	35.98	100.00	65.24	67.99	86.67
5.95	7.01	62.86	35.98	36.89	73.33	67.99	71.04	93.00
7.01	7.47	66.67	36.89	37.50	65.00	71.04	73.17	32.86
7.47	8.08	37.50	37.50	38.11	85.00	73.17	74.09	83.33
8.08	8.54	40.00	38.11	40.09	84.62	74.09	76.52	77.50
8.54	9.15	62.50	40.09	40.24	100.00	76.52	77.13	75.00
9.15	9.91	66.00	40.24	40.85	25.00	77.13	77.59	73.33
9.91	11.59	100.00	40.85	41.31	66.67	77.59	78.96	80.00
11.59	12.50	100.00	41.31	41.46	100.00	78.96	79.73	76.00
12.50	13.41	100.00	41.46	42.53	65.71	79.73	80.49	92.00
13.41	14.02	95.00	42.53	43.45	36.67	80.49	81.71	90.00
14.02	15.09	78.57	43.45	44.05	100.00	81.71	83.54	86.67
15.09	16.31	100.00	44.05	46.95	90.00	83.54	84.60	85.71
16.31	16.92	80.00	46.95	49.70	94.44	84.60	85.21	95.00
16.92	18.14	92.50	49.70	51.22	78.00	85.21	85.82	60.00
18.14	19.51	86.67	51.22	51.83	100.00	85.82	86.13	65.00
19.51	21.04	100.00	51.83	53.05	92.50	86.13	87.20	77.14
21.04	22.56	84.00	53.05	54.42	77.78	87.20	87.80	65.00
22.56	23.78	92.50	54.42	55.79	100.00	87.80	89.63	93.33
23.78	25.61	98.33	55.79	58.54	88.89	89.63	92.68	97.00
25.61	27.74	92.86	58.54	59.15	100.00	92.68	93.90	100.00
27.74	28.66	100.00	59.15	61.59	97.50	93.90	95.73	16.67
28.66	31.71	100.00	61.59	62.20	100.00	95.73	96.65	70.00

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

**HOLE: MW-91-04**

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CORE RECOVERY TABLE								
FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)
96.65	97.56	53.33	128.66	129.27	80.00			
97.56	98.32	52.00	129.27	129.88	55.00			
98.32	99.24	90.00	129.88	130.64	80.00			
99.24	100.15	100.00	130.64	132.01	100.00			
100.15	101.37	85.00	132.01	133.84	98.33			
101.37	104.42	90.00	133.84	135.06	87.50			
104.42	104.73	100.00	135.06	136.59	100.00			
104.73	106.25	90.00						
106.25	107.62	80.00						
107.62	109.60	87.69						
109.60	110.98	100.00						
110.98	112.65	87.27						
112.65	113.72	80.00						
113.72	114.48	92.00						
114.48	115.85	88.89						
115.85	117.07	97.50						
117.07	119.82	87.78						
119.82	122.87	100.00						
122.87	124.70	100.00						
124.70	125.91	80.00						
125.91	126.52	70.00						
126.52	127.44	46.67						
127.44	127.90	96.67						
127.90	128.35	100.00						
128.35	128.66	80.00						

**BATTLE MOUNTAIN (CANADA) INC.  
 DIAMOND DRILL LOG**

**HOLE: MW-91-05**

**PAGE: 1 of 6**

<b>PROPERTY</b>	Midway	<b>DATE LOGGED</b>		<b>EASTING</b>	8950
<b>TOWNSHIP</b>		<b>LOGGED BY</b>	S. Enns / M. Caron	<b>NORTHING</b>	9365
<b>CLAIM NO.</b>	Texas (L 662)	<b>SIGNED BY</b>		<b>ELEVATION</b>	800
<b>STARTED</b>	May 15, 1991	<b>DRILLED BY</b>	Beaupre's	<b>LENGTH</b>	80.18
<b>COMPLETED</b>	May 16, 1991	<b>SURVEYED BY</b>	acid test	<b>UNITS</b>	metres
<b>PURPOSE</b>	Test mineralization in skarn from lower Texas skarn zone	<b>CORE LOCATION</b>	BMCI - Greenwood	<b>CORE SIZE</b>	NQ
<b>COMMENTS</b>	failed to extend chalcocite-mineralized skarn down dip				

DEPTH	AZIMUTH	DIP
Collar	262	50
50 ft		48

SUMMARY LOG				ASSAY SUMMARY		
INTERVAL From To	DESCRIPTION	INTERVAL From To	DESCRIPTION	INTERVAL From To	LENGTH in metres	AVERAGE Au ppb Cu ppm
0.00 1.83	OVERBURDEN		2 - 3% pyrite.			
1.83 8.18	GARNET SKARN	75.29 80.18	MARBLE	27.43 29.50	2.07	67 1827
8.18 11.55	MARBLE					
11.55 18.98	GARNET SKARN					
18.98 27.43	MONZONITE	80.18	END OF HOLE			
27.43 31.70	MARBLE					
	27.60 8 cm band with strong pyrite + chalcopyrite.					
31.70 31.99	LIMESTONE					
31.99 32.15	PYOXENE HORNFELS					
32.15 33.30	MONZONITE					
	2 - 3% pyrite.					
33.30 39.89	MARBLE					
	local pyroxene hornfels					
39.89 43.50	PYROXENE HORNFELS					
43.50 51.20	LIMESTONE					
51.20 59.60	MARBLE					
59.60 75.29	MONZONITE					

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

**HOLE: MW-91-05**

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INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
0.00	1.83	<b>OVERBURDEN</b>									
1.83	8.18	<b>GARNET SKARN</b> Medium-grained, equigranular pale yellow-green garnet, moderately calcareous matrix, limestone protolith, bedding at 55° tca.									
		4.27 - 7.01 Tenorite (possibly chalcocite or digenite) ± hematite ± pyrolusite as fracture coatings.	127731	1.83	3.00	1.17	garnet skarn	5		94	
			127732	3.00	4.27	1.27		5		106	
			127733	4.27	5.50	1.23	local tenorite (or chalcocite?)	5		115	
			127734	5.50	7.01	1.51	local tenorite (or chalcocite?)	5		204	
8.18	11.55	<b>MARBLE</b> Fine-grained, light grey, pale yellow-green garnet bands to 10 cm (along bedding?), local red hematite patches, 1% disseminated pyrite.	127735	9.00	11.00	2.00	marble, 1% pyrite	5		80	
11.55	18.98	<b>GARNET SKARN</b> Mostly pale yellow-green, medium-grained garnet as 1.83 - 8.18, locally strong hematite, chlorite, pyroxene.	127736	11.55	13.00	1.45	garnet skarn	5		106	
			127737	13.00	14.50	1.50		8		360	
		17.01 - 17.83 Tenorite(?) and lesser malachite coating fractures.	127738	14.50	16.00	1.50		27		834	
			127739	16.00	17.50	1.50	local tenorite (or chalcocite?), malachite	12		437	
		18.40 - 18.90 Fine-grained dark green pyroxene hornfels bearing chlorite and epidote and ≈ 5 - 6% patchy pyrite.	127740	17.50	18.99	1.49		19		244	
18.98	27.43	<b>MONZONITE</b> Fine-grained, aphanitic grey-green matrix, relatively sparse 1 - 2 mm tabular feldspar phenocrysts, sparse tabular hornblende phenocrysts to 2 mm, 3 - 5% fine disseminated pyrite, local calcite veinlets to 3 mm, also cut by narrow (2 - 3 mm) garnet and epidote veinlets, upper contact sharp at 40° tca, basal contact chilled over 10 cm, sharp at 50° tca.	127741	21.00	23.00	2.00	monzonite, 3 - 5% pyrite	5		284	

**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-05

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INTERVAL		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FROM	TO	Length	DESCRIPTION	Au (ppb)	Au (g/t)	Cu (ppm)	Cu (%)
27.43	31.70	26.70									
			127742	25.00	27.00	2.00		6		314	
		<b>MARBLE</b> Fine-grained, light grey, generally strongly broken and iron-stained.									
		27.60									
			127743	27.43	29.50	2.07	marble, local pyrite + chalcopyrite	67		1827	
		29.45 - 29.90									
		30.18 - 31.99									
31.70	31.99	<b>LIMESTONE</b> Fine-grained, dark grey micrite, bedding at 50° tca, calcite veinlets.									
31.99	32.15	<b>PYROXENE HORNFELS</b> Fine-grained, medium green, pyroxene hornfels.									
32.15	33.30	<b>MONZONITE</b> Medium-grained, chloritized, 2-3% disseminated pyrite, broken and limonitic from 32.30 - 32.80 (fault).	127744	32.15	33.30	1.15	monzonite, 2 - 3% pyrite	5		75	
33.30	39.89	<b>MARBLE</b> Mostly fine-grained, dark grey micrite, strong calcite veining, bedding 41 - 44° tca.									
		35.80 - 36.30									
		36.60									
		38.10 - 38.65									
			127745	36.00	38.00	2.00	marble	5		66	





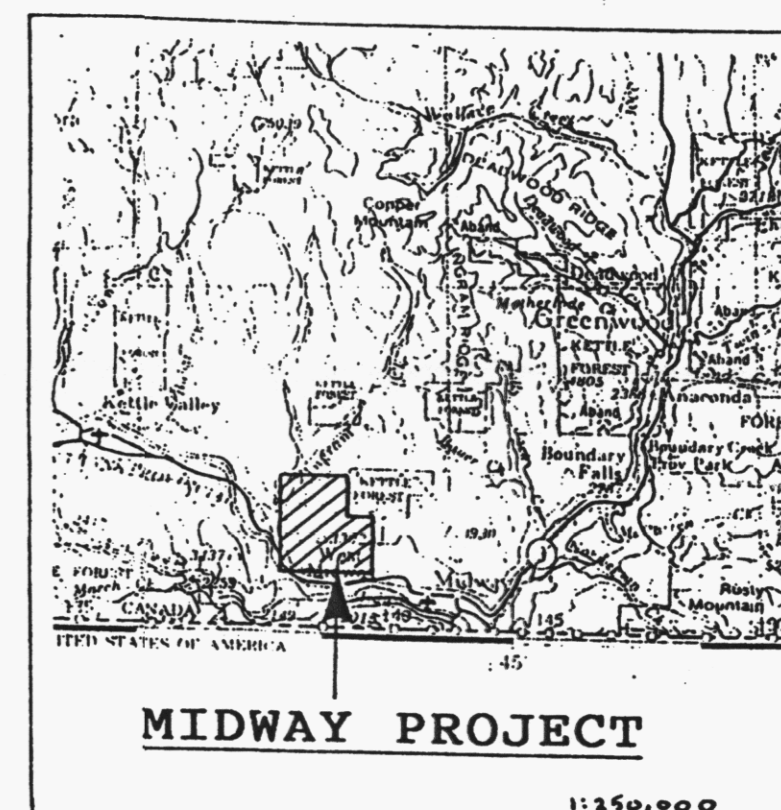
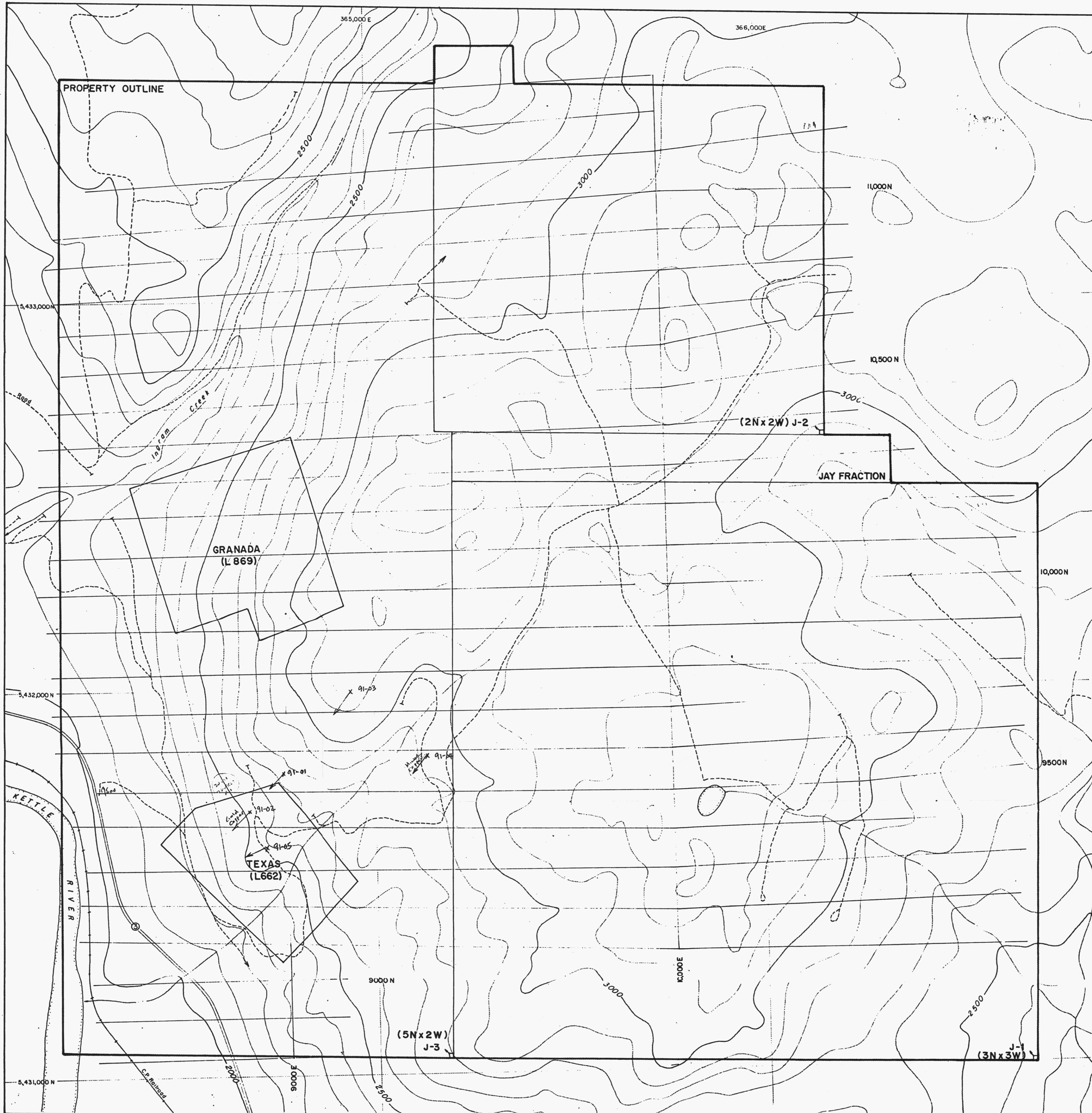
**BATTLE MOUNTAIN (CANADA) INC.  
DIAMOND DRILL LOG**

HOLE: MW-91-05

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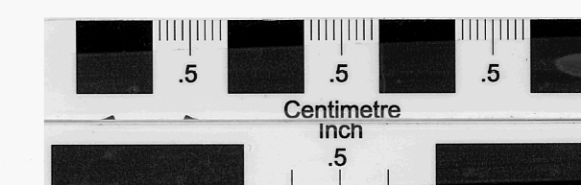
CORE RECOVERY TABLE								
FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)	FROM	TO	RECOVERY (in %)
0.00	1.83	0.00	30.64	31.10	50.00	57.01	57.32	25.00
1.83	3.66	0.00	31.10	31.86	80.00	57.32	57.93	17.50
3.66	4.27	85.00	31.86	32.32	100.00	57.93	58.54	22.50
4.27	5.79	84.00	32.32	32.77	60.00	58.54	59.45	46.67
5.79	7.16	75.56	32.77	33.69	96.67	59.45	59.60	100.00
7.16	7.62	93.33	33.69	34.45	88.00	59.60	62.50	96.84
7.62	9.15	96.00	34.45	35.21	84.00	62.50	65.09	96.47
9.15	10.67	100.00	35.21	36.59	64.44	65.09	67.68	94.12
10.67	12.80	91.43	36.59	37.50	66.67	67.68	70.73	99.00
12.80	13.72	83.33	37.50	38.26	88.00	70.73	71.65	80.00
13.72	14.63	80.00	38.26	39.79	82.00	71.65	72.10	80.00
14.63	16.01	82.22	39.79	41.16	91.11	72.10	73.78	98.18
16.01	16.77	92.00	41.16	42.68	78.00	73.78	74.70	96.67
16.77	17.84	68.57	42.68	43.90	80.00	74.70	75.61	75.00
17.84	18.60	92.00	43.90	44.82	70.00	75.61	75.91	80.00
18.60	19.21	90.00	44.82	45.27	60.00	75.91	77.13	100.00
19.21	19.82	95.00	45.27	47.10	83.33	77.13	80.18	94.00
19.82	21.65	100.00	47.10	50.15	100.00			
21.65	22.87	100.00	50.15	50.91	60.00			
22.87	24.39	86.00	50.91	51.37	66.67			
24.39	25.91	100.00	51.37	53.05	83.64			
25.91	26.98	68.57	53.05	53.81	72.00			
26.98	28.35	100.00	53.81	55.18	97.78			
28.35	30.18	96.67	55.18	56.10	100.00			
30.18	30.64	40.00	56.10	57.01	16.67			





**LEGEND**

- Legal Corner Post
- Property limits
- Internal claim boundaries
- J-2(2N x 2W) Claim name (number of units)**
- BMCI picket grid, 1990
- Contours at 100 foot intervals
- Streams, ponds
- Roads, trails



UTM Co-ordinates and contours from  
E.M.R. NTS Map 82E/2 at 1:50,000.

GOLD CITY INDUSTRIES LTD.  
200 - 580 Hornby Street  
Vancouver, BC V6C 3B6

BATTLE MOUNTAIN (CANADA) INC.



MIDWAY PROJECT  
**CLAIMS &  
GRID LOCATION**

PROJECT No.: 75-98	DATA BY:
N.T.S.: 82E/2	DRAWN BY:
DRAWING No.: Plate 1	DATE: JAN 1991

SCALE: 1:5000

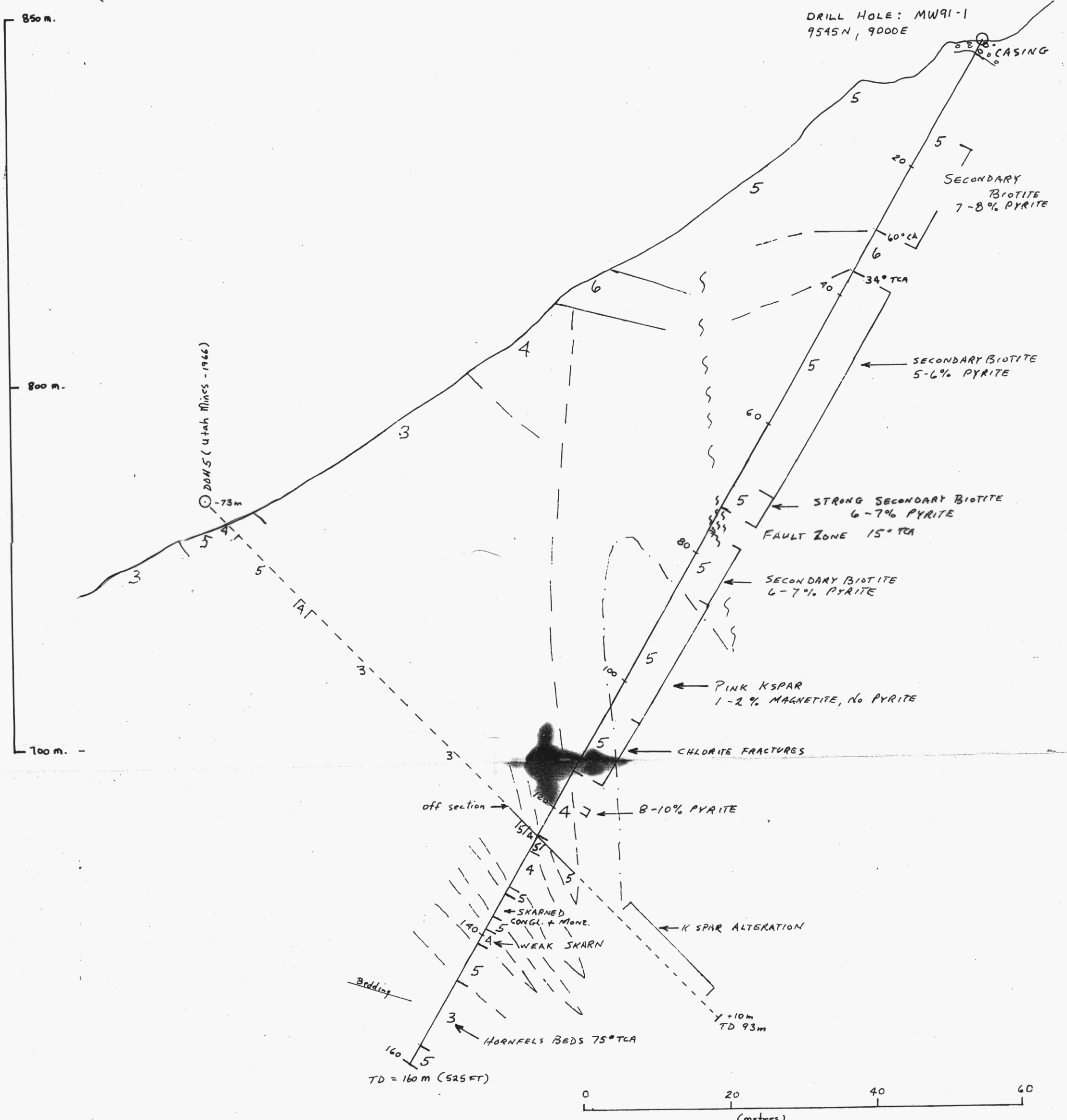
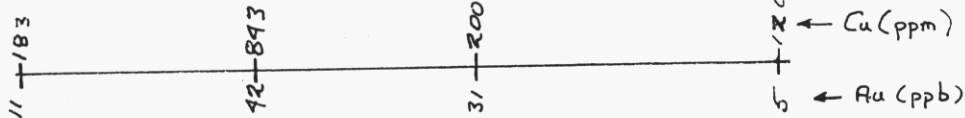


SECTION D-D' (LOOKING NORTHWEST)

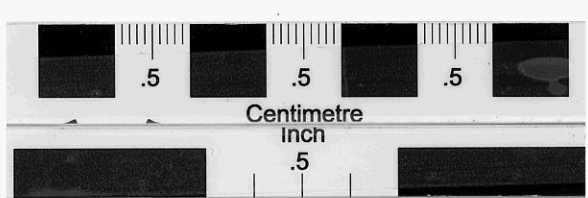
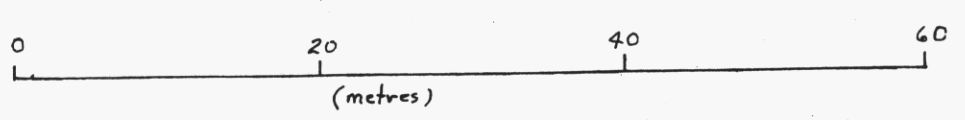
D ← → D'

- 6 LAMPROPHILE DYKE
- 5 MONZONITE
- 4 PALE GARNET EPIDOTE SKARN
- 3 MARBLE

LINE 9500 N SOIL GEOCHEM.

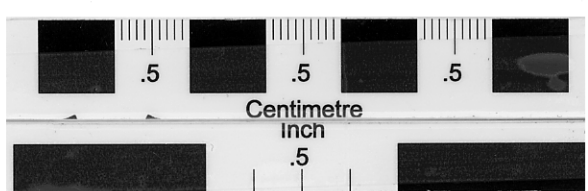
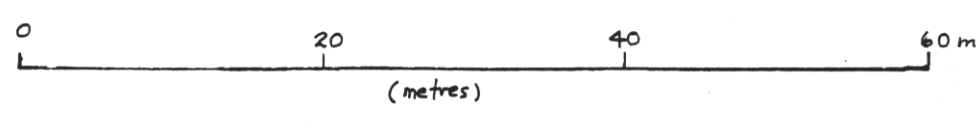
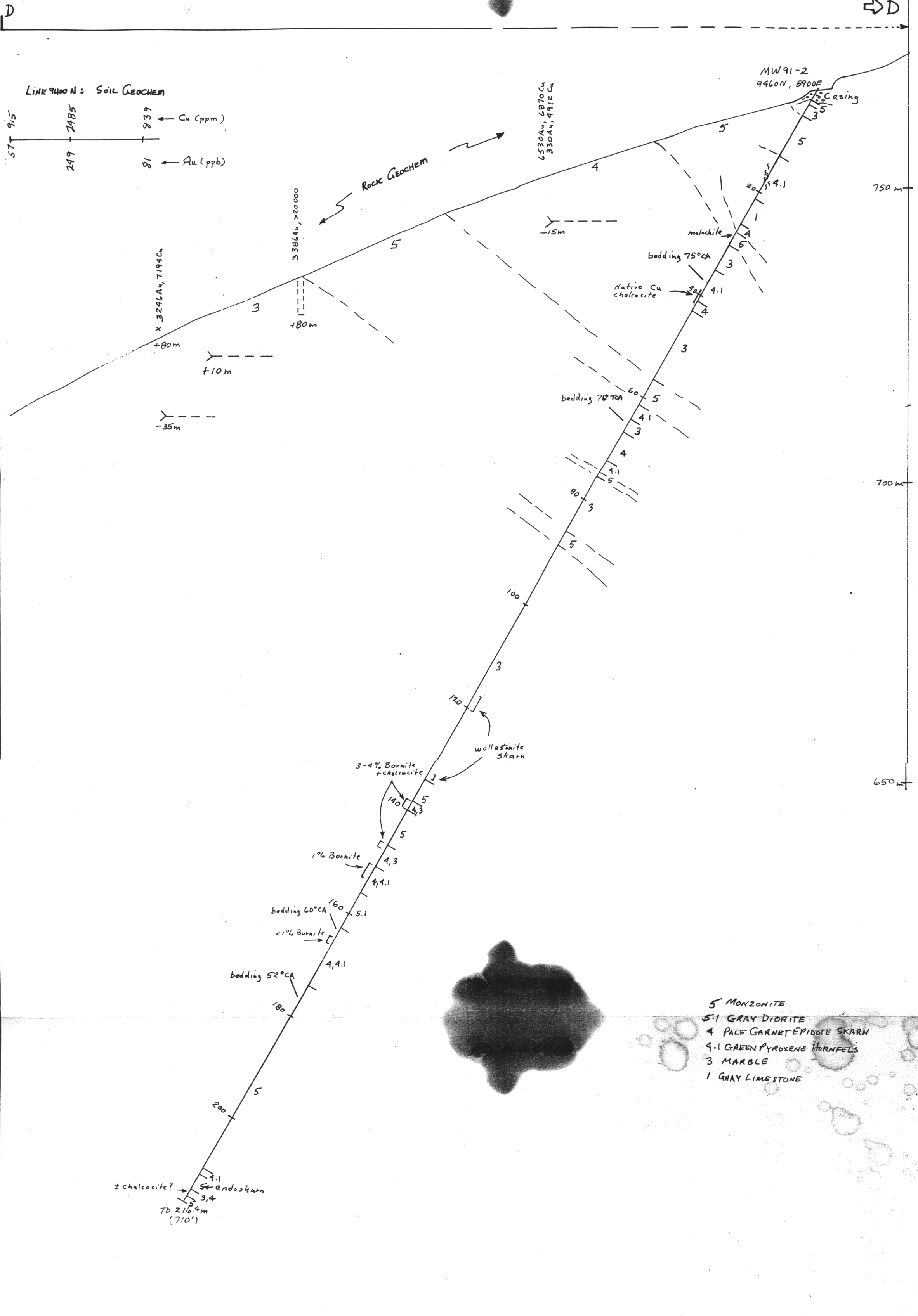


DOMS (Utah Mines - 1966)



BATTLE MOUNTAIN (CANADA) INC.	
MIDWAY PROJECT CROSS-SECTION SKETCH HOLE MW 91-1 SECTION D-D'	
Project No.: 75-95	Scale: 1:500
N.T.S.: BAE/A	Date by: SJ Enns
Drawing No.:	Date: Aug., 91

SECTION D-D' (LOOKING NORTHWEST)



BATTLE MOUNTAIN (CANADA) INC.	
MIDWAY PROJECT CROSS-SECTION SKETCH HOLE MW91-2 SECTION D-D'	
Project No: 75-98	Scale: 1:500
N.T.S.: 82E/2	Data by: SJ Enns
Drawing No:	Date: Aug., 91

# SECTION D-D' (LOOKING NORTHWEST)

D ←

→ D'

LINE 9700 N : SOIL GEOCHEM

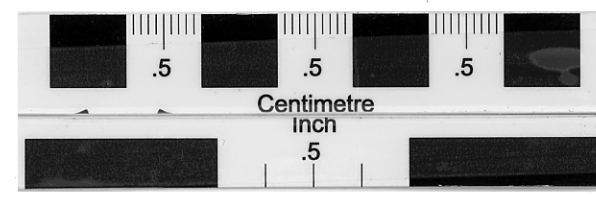
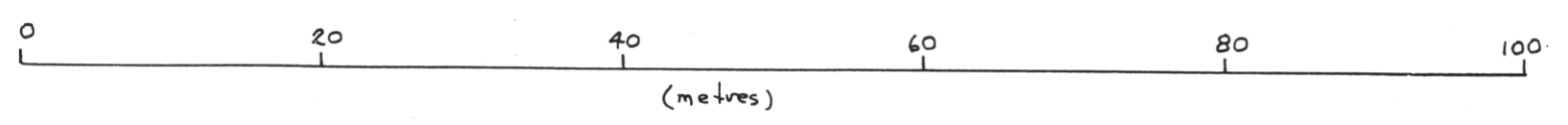
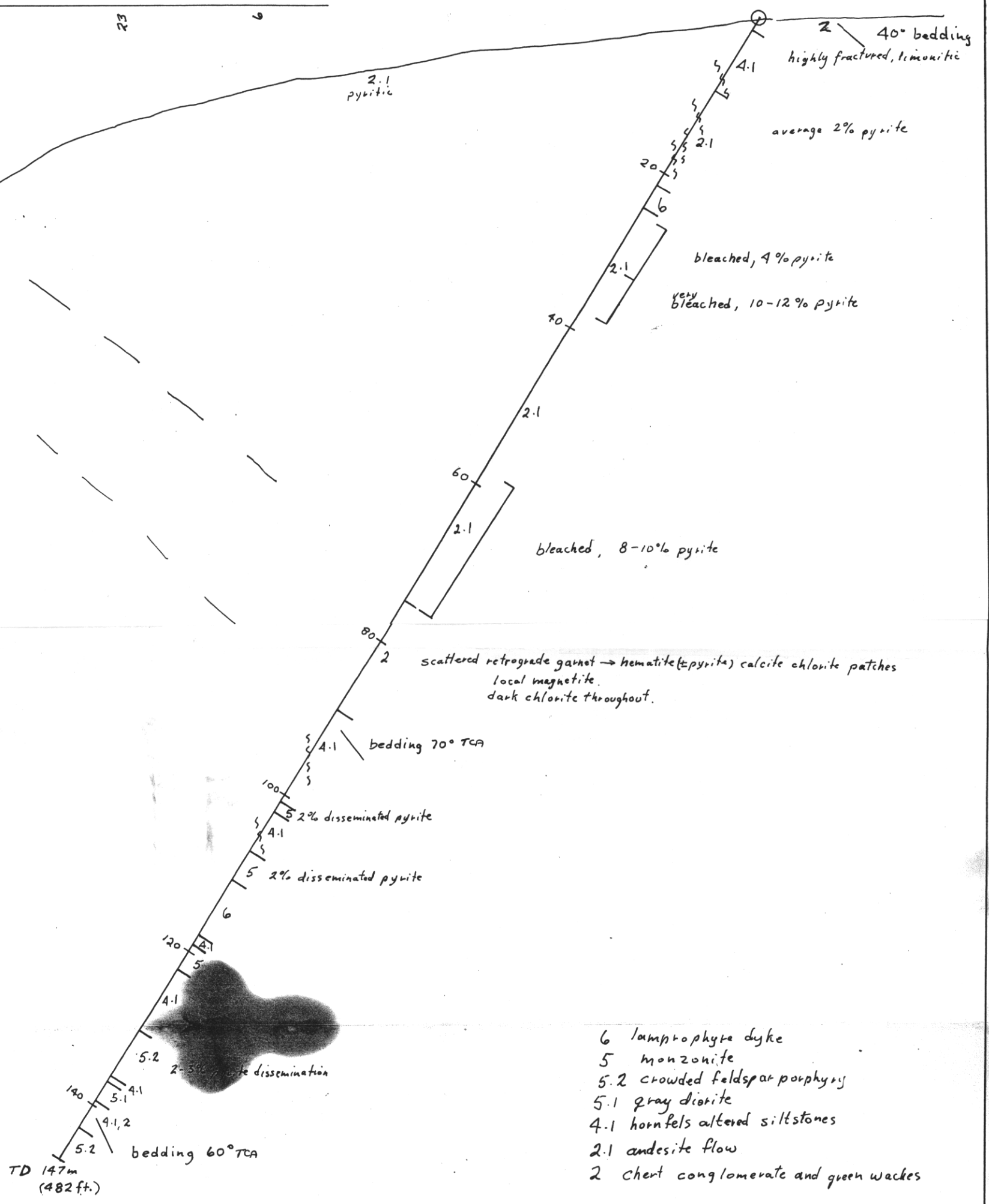
Cu ppm	38	48	35	69	44
Au ppm	68	26	32	23	6

MW91-3  
9750N, 9170E

950

900

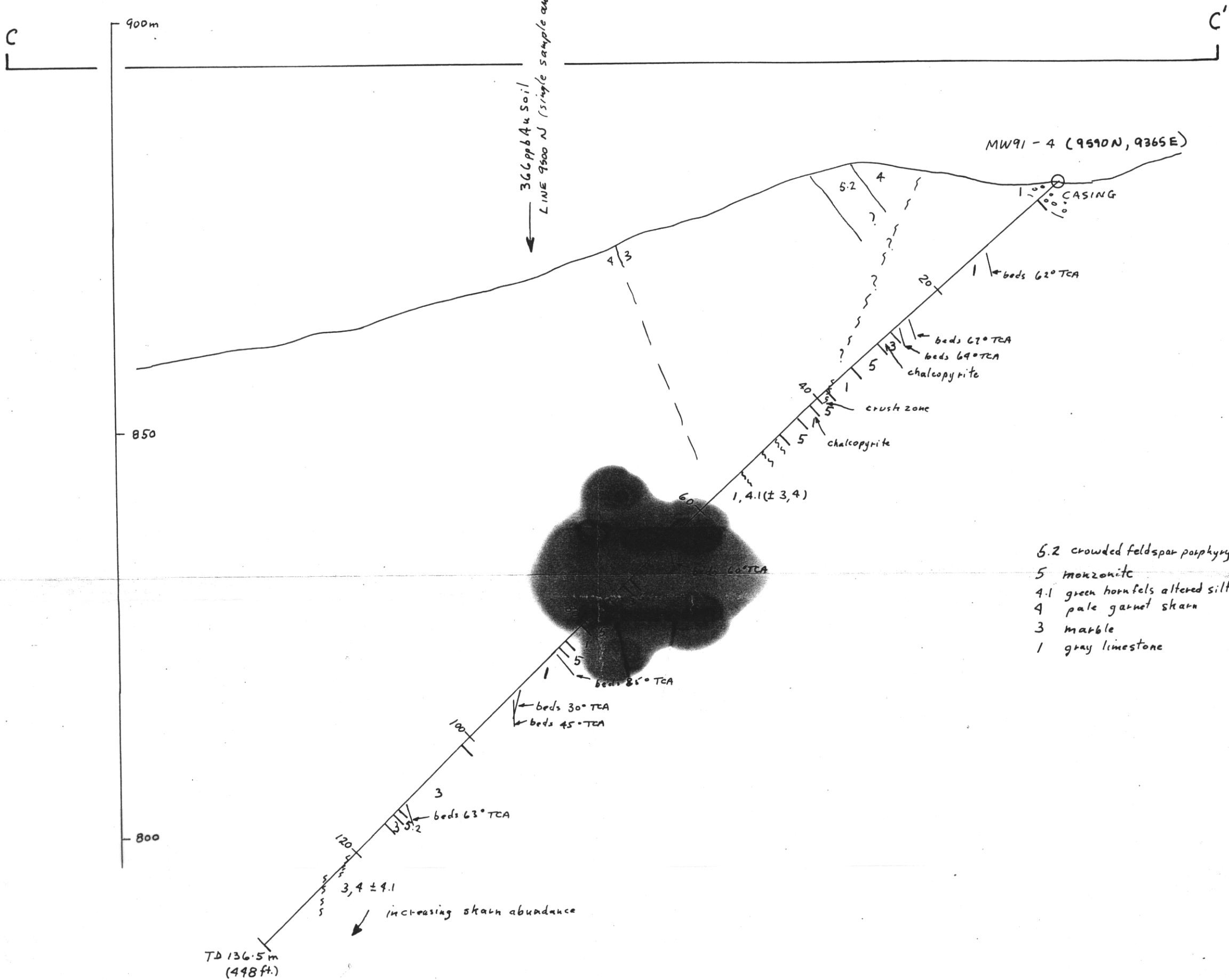
850 m



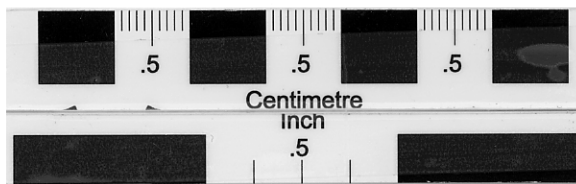
BATTLE MOUNTAIN (CANADA) INC.	
MIDWAY PROJECT CROSS-SECTION SKETCH HOLE MW 91-3 SECTION D-D'	
Project No: 75-98	Scale: 1:500
N.T.S.: B2E/2	Data by: SJ Enns
Drawing No:	Date: Aug., 91

"Definite" IP anomaly projected to section (Bonus Resources - 1972)

SECTION C-C' (LOOKING NORTHWEST)



0 20 40  
(metres)

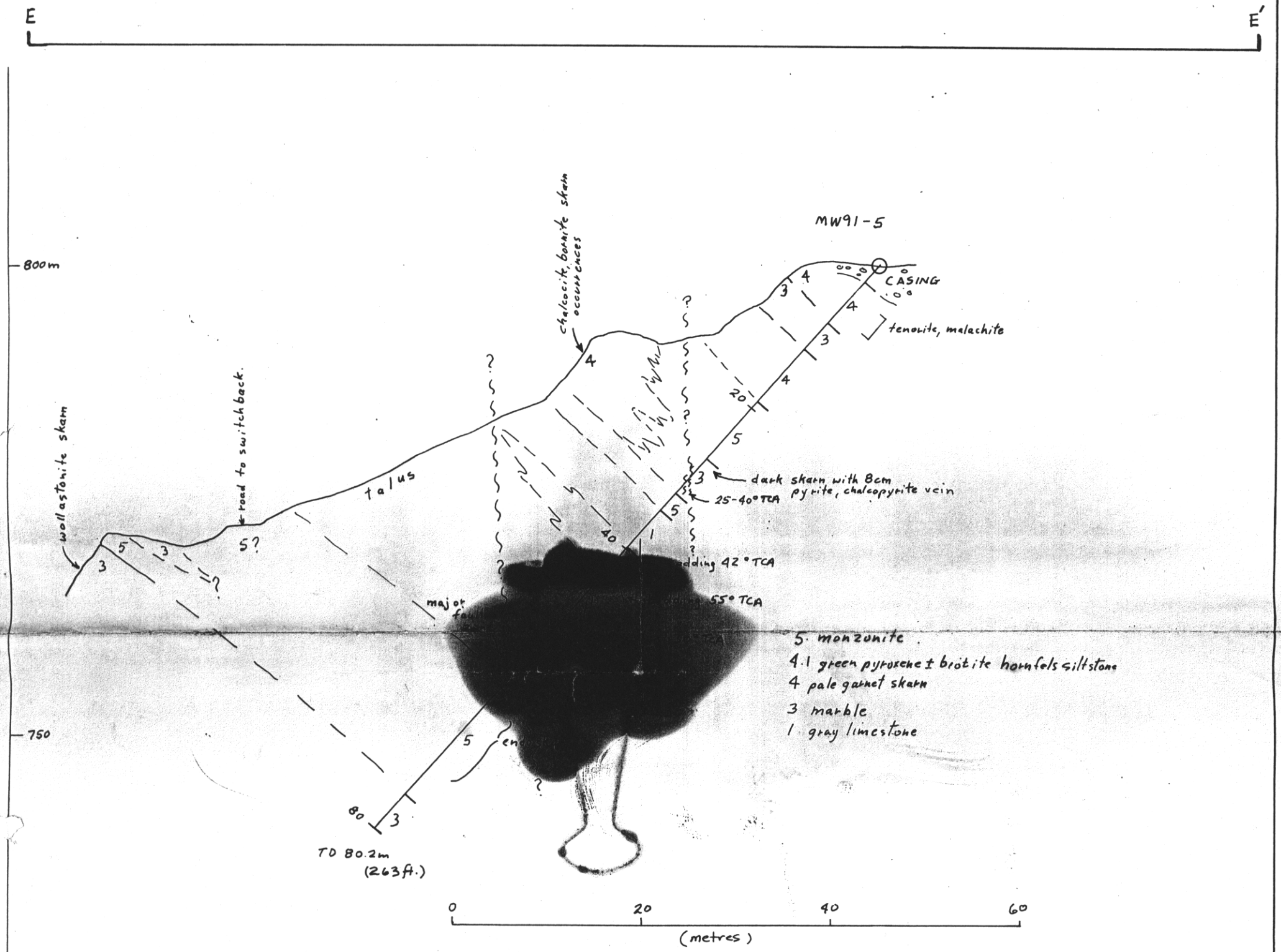


BATTLE MOUNTAIN (CANADA) INC.

MIDWAY PROJECT  
CROSS-SECTION SKETCH  
HOLE MW 91-4  
SECTION C-C'

Project No: 75-96	Scale: 1:500
N.T.S.: B2E/2	Data by SJ Eans
Drawing No.:	Date: Aug., 91

# SECTION E - E' (LOOKING NORTHWEST)



- 5. monzonite
- 4.1 green pyroxene + biotite hornfels siltstone
- 4. pale garnet skarn
- 3. marble
- 1. gray limestone

BATTLE MOUNTAIN (CANADA) INC.	
MIDWAY PROJECT CROSS-SECTION SKETCH HOLE MW91-5 SECTION E - E'	
Project No: 75-48	Scale: 1:500
N.T.S.: 82E/2	Data by: SJ Enns
Drawing No:	Date: Aug., 91

