

SAFARI MOUNTAIN GOLD



42A09SE0184 2.17151 MICHAUD

010

DIAMOND DRILL LOG

PROPERTY: PERRY LAKE

HOLE No.: PL96-2

Collar Eastings: 11600.00

Collar Northings: 10450.00

Collar Elevation: 0.00

Grid: PERRY LAKE

Claim L803909: BL @ 100 Az.

Collar Inclination: -45.00

Grid Bearing: 180.00

Final Depth: 116.00 metres

6 metres NW casing left in hole, capped.

Hole drilled by MDS Drilling, Timmins.

Logged by: D. Truscott

Date: October 6-7, 1996

Down-hole Survey: HQ core/acid test

Core stored @ BMC Ltd., Timmins.

LOG COMPLETED OCT 8, 1996

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	ASSAYS			
					TO	WIDTH	Au(g/t)	
0.0	6.0	(ovb. casing) OVERBURDEN 6.0m casing, rubbly core.						
6.0	33.9	(2 Mg. sil) PILLOWED MAFIC VOLCANICS Massive, fine grained, light greenish grey; appears bleached; no magnetic signature noted. Numerous fine calcite stringers. Dark green to black chloritic interstitial material, rare frothy varioles. Occasional quartz interstitial filling (+yellow-green epidote). Pillow rims/selvages occasionally contain fine angular breccia of same composition as pillows. Sulphide mineralization is rare and primarily constrained to pillow selvages and interstices; wispy, blebby pyrite. Rare fine fracture-controlled pyrite. 33.0-33.7: Several narrow calcite healed breccia bands (<10cm); wispy bands of pyrite to 2%. 33.7-33.9: Weakly sheared, silicified lower contact.	3375	32.90	33.90	1.00	0.010	
33.9	49.5	(2Mg. m. sil) MAFIC VOLCANICS Dark grey to dark greenish grey, fine to medium-grained. Massive, poorly foliated at 45 degrees to core axis; weak pervasive calcite. Hard, siliceous, occasionally appears sheared; likely same unit as strongly silicified volcanics at top of PL96-1 (20.0-39.2). 1-2% fine disseminated pyrite. No magnetic signature noted.	3376 3377	42.50 48.50	43.50 49.50	1.00 1.00	0.010 0.010	

HOLE No: PL96-2

Eastern Colorado Petroleum Geology

DIAMOND DRILL LOG

PROPERTY: PERRY LAKE
HOLE No.: PL96-2

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		
				FROM	TO	WIDTH Au(agt)
		41.7-44.2: Weakly sheared appearance; possible slight elevation in pyrite content (to 2-3%).				
49.5	61.8	(2 Fe. var. sil. mod mag) SILICIFIED VARIOLITIC MAFIC VOLCANICS	3378	49.50	51.00	1.50 0.010
			3379	53.30	54.70	1.40 0.030
			3380	56.60	57.80	1.20 0.010
		Dark greenish grey, fine grained with coalesced varioles in the 1-3mm range; varioles preferentially aligned at 45 degrees to core axis. Varioles often appear pale green, bleached and zoned with silica cores. Unit hard, siliceous and occasionally strongly silicified. Mineralization consists of fine fracture-controlled pyrite in small amounts associated with 1-3cm wide quartz stringers and silicified wallrock. Variolitic flows occasionally grade into medium to fine-grained massive flows. Unit is moderately magnetic.	3381	57.80	59.30	1.50 0.060
		49.5-51.0: Strongly silicified with 1% fine disseminated pyrite.				
		53.3-54.7: Brecciated and silicified with angular to subrounded clasts; 2-3% fine to dusty disseminated pyrite; foliated/sheared at 33 degrees to core axis. Possible narrow fault zone.				
		56.0-61.8: Variably magnetic interval strong to weak (silicified); locally resembles a mafic dyke. Fine pyrite in most strongly silicified portions to 5% (variolitic). Overall intensity of silicification decreases somewhat from 61.8 to 116.0.				
61.8	116.0	(2 Fe. var. w-mod mag) VARIOLITIC MAFIC VOLCANICS	3382	97.90	98.90	1.00 0.160
			3383	107.70	108.70	1.00 0.160
		Same unit as 49.5-61.8 though less silicified. Weakly to moderately magnetic.				
		98.0-98.1: Strongly silicified interval hosting 10-15% fine				

Flat Lake Mountain Gold

DIAMOND DRILL LOG

PROPERTY: PERRY LAKE
HOLE No.: PL96-2

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	ASSAYS	
					TO	WIDTH Au(g/t)
		disseminated pyrite.				
	107.1-107.3:	Silicified and mineralized as 98.0-98.7.				
	108.7-109.8:	Poorly-developed angular breccia. dirty calcitic matrix; resembles a sedimentary slump breccia.				
	111.0-111.2:	Weak shear at 25 degrees to core axis; likely a flow contact.				
	111.4-111.7:	Angular breccia; healed with clean white calcite.				
	116.0:	END OF HOLE				

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
100.00	-45.00	180.00
116.00	-45.00	180.00

David H. Kuroda

RECEIVED
 MAR 10 1997
 MINING LANDS BRANCH

Rattle Mountain Gold

DIAMOND DRILL LOG

PROPERTY: PERRY LAKE
 HOLE No.: FL96-1
 Collar Eastings: 11800.00
 Collar Northings: 10425.00
 Collar Elevations: 0.00
 Grid: PERRY LAKE
 Claim 803909: R.L. @ 100Ar.

Collar Inclination: -45.00
 Grid Bearing: 180.00
 Final Depth: 224.00 metres
 2 metres NW casing left in hole, capped.
 Hole drilled by NDS Drilling, Timmins.

Logged by: D. Truscott
 Date: October 4-6, 1996
 Down-hole Surveys: NO core/acid test
 Core stored @ BMC Ltd., Timmins.

LOG COMPLETED OCT 7, 1996

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS			
				FROM	TO	WIDTH	Au(upt)
0.0	2.8	(casing) CASING 2 meters casing.					
2.8	39.2	(2 Fe, amy, sil. mod-st mag) AMYGDALOIDAL MAFIC VOLCANICS Alternating medium and coarse grained/vessicular, dark green to dark grey; minor leucoxene; massive to poorly foliated at 40-50 degrees to core axis. Moderately to strongly magnetic. Variably moderately fractured with 1-3mm calcite veins variably oriented; unit often appears vesicular with variable 1-3mm calcite amygdules to 5% in fine-grained, least altered intervals. Unit moderately well fractured and healed with fine quartz and quartz ankerite stringers to 5mm. Narrow (less than 1m wide) syenitic dykes locally impart a reddish brown hue to core. Fine stockworks coincident with strongly silicified intervals, characterized by purplish brown hue and medium-grained, in part porphyritic texture (syenite dykes?). Unit generally barren of sulphide mineralization excepting narrow quartz ankerite stringers and strongly silicified intervals. Mineralization restricted to veining and consists of fine and medium-grained pyrite to 8%. Silicified intervals as follows: 8.5-9.8 12.1-14.2 (1-2% py) 16.4-18.1 (3-5% py) 18.9-21.3 (1-2% py) 22.9-24.3 (1-2% py) 34.5-34.6 (3-5% py) 27.8-39.2: Predominantly fine to medium grained, dark grey; calcite amygdules.	3301 3302 3303 3304 3305 3306 3307 3308 3309 3310 3311 3312 3313 3314 3315	2.00 7.00 8.50 10.00 11.50 13.00 14.50 16.00 17.50 19.00 20.50 22.00 23.50 24.50 34.00 38.20	3.50 8.50 10.00 11.50 13.00 14.50 16.00 17.50 19.00 20.50 22.00 23.50 24.50 35.00 39.20	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.00 1.00 1.00	0.010 0.010 0.010 0.010 0.010 0.010 0.060 0.010 0.010 0.010 0.010 0.010 0.500 0.010 0.010

2.10

East Lake Mountain Gold

DIAMOND DRILL LOG

PROPERTY: PERRY LAKE
HOLE NO.: PL76-1

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS			
				FROM	TO	WIDTH	Assay (gpt)
		Lower contact brecciated, quartz ankerite flooded, sharp at 20 degrees to core axis.					
39.2	51.2	(2 Fe, m, mod-s mag) MASSIVE MAFIC VOLCANICS	3316	39.20	40.70	1.50	0.010
			3317	40.70	42.30	1.60	0.010
			3318	42.30	43.30	1.00	0.010
		Fine-grained, medium greenish grey, locally bleached, massive; hard, siliceous. Moderately magnetic, locally strong.	3319	45.70	46.70	1.00	0.010
			3400	46.70	47.90	1.20	0.010
			3320	47.90	49.40	1.50	0.010
			3321	49.40	50.20	0.80	0.010
		39.2-43.0: Fractured, locally brecciated, quartz ankerite veined as 2.0-39.2 with local bleached intervals where most densely veined; 3-5% dusty pyrite accompanies veining.	3322	50.20	51.20	1.00	0.010
		46.2-51.2: Several 10-20cm wide intervals of flow breccia host 1% fine grained, matrix pyrite (46.2-46.3; 48.6-48.7); variable though increasingly intense silicification towards lower contact.					
51.2	76.6	(2 Fe, var, Sil/Ab, mod mag) ALTERED VARIOLITIC FLOWS	3323	51.20	52.70	1.50	0.010
			3324	52.70	54.20	1.50	0.030
			3325	54.20	55.70	1.50	0.030
		Massive to weakly foliated medium green to bleached greenish-grey variolitic flows. Downhole coarsening (thus, north-dipping north-facing), strongly to locally moderately magnetic due to high concentrations of fine-grained magnetite in matrix.	3326	55.70	57.20	1.50	0.010
			3327	57.20	58.70	1.50	0.010
			3328	58.70	60.10	1.40	0.130
			3329	71.00	72.00	1.00	0.010
			3330	72.00	73.50	1.50	0.010
		Varioles coalesce to solid cores on occasion; all varioles are zoned with lighter cores and darker rims. Entire interval appears moderately to strongly siliceous/silicified with narrow intervals (less than 30cm) intensely silicified and strongly mineralized with 10-30% fine grained to dusty pyrite; these may represent flow contact based on presence of fine varioles. Weakly developed planar fabric aligning varioles at 40 degrees to core axis.	3331	75.60	76.60	1.00	0.010
		51.2-51.4: Siliceous, sheared upper contact; 5-8% banded, fine grained pyrite.					
		53.6-53.7: Silicified, pyritic band.					

BRANDT'S MINING CORPORATION

DIAMOND DRILL LOG

PROPERTY: PERRY LAKE
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS			
				FROM	TO	WIDTH Au(gpt)	
		55.8-56.0: Silicified band and flow breccia. 1% pyrite.					
		57.4-57.5: 4mm quartz-calcite vein @ 20 degrees to core axis and silicified wallrock: 10-15% pyrite.					
		59.5-60.1: Silicified varioles; 15-20% dusty to fine pyrite in matrix.					
		63.0-63.1: Quartz-calcite band hosting semi-massive accumulations of pyrite.					
		64.9-70.5: Varioles variably salmon-pink coloured in medium to dark green matrix in contrast to bright green varioles elsewhere in unit; similarly coloured veins to 2cm also present (feldspathized ? + minor epidote). Interval very weakly mineralized as disseminated pyrite in matrix.					
		70.5-76.3: Narrow, intercalated medium-grained massive flows and variolitic flows with minor calcite and calcite-quartz stringers occasionally hosting minor pyrite.					
		76.3-76.6: Silicified lower contact; sheared over last 10cm with 3-5% dusty pyrite; calcite flooded; contact at 35 degrees to core axis.					
76.6	80.0	(2 Fe, pil, sil, lx, mod-s mag) MASSIVE SILICIFIED PILLOWED FLOWS	3332 3333	76.60 78.10	78.10 79.60	1.50 1.50	0.010 0.080
		Fine-grained, dark greenish grey, magnetic flows; locally appear pillowed. Appear bleached and moderately to strongly silicified with occasional intervals of intense silicification and pyrite mineralization as 51.2-76.6 Least silicified intervals host moderate pervasive calcite alteration. Local poorly-developed breccias are calcite-quartz healed. Minor leucoxene.					
		77.9-78.0: Chloritic pillow interstices/breccia with black, chloritic matrix; 3-5% mg pyrite at matrix/wallrock contact.					

NEWTERRITE - FERRIC OXIDE - COPPER

DIAMOND DRILL LOG

PROPERTY: PERKI LAKE
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		
				FROM	TO	WIDTH (m) gpt)
80.0	88.3	(Ry. Z. @ 18) BRECCIA ZONE	3334	79.60	81.10	1.50 0.080
			3335	81.10	82.60	1.50 0.010
			3336	82.60	83.60	1.00 0.040
		80.0-88.0: Poorly-developed breccia interval healed with calcite-quartz.				
		80.0-80.6: Strongly silicified; fine quartz-calcite stockwork/breccia hosting 1% fine pyrite; 20-25% pyrite in a shear at 18 degrees to core axis.				
		86.5-86.8: Strongly silicified, 1-2% disseminated pyrite.				
		88.0-88.3: As 86.5-86.8.				
88.3	125.0	(2 Fe, pil. m. sil, cal, mod-s maq) MASSIVE SILICIFIED PILLOWED FLOWS	3337	87.90	88.50	1.00 0.010
			3338	100.60	102.10	1.50 0.150
			3339	102.10	103.60	1.50 0.080
		As 76.6-80.0.	3340	106.80	108.30	1.50 0.010
			3341	108.30	109.80	1.50 0.380
		96.4-96.6: Pervasive calcite, bleached, weakly brecciated.	3342	109.80	111.30	1.50 0.090
		Strongly silicified, well mineralized intervals as follows:	3343	111.30	112.80	1.50 0.120
		100.6-101.2: 10-15% fine grained disseminated pyrite (possibly fine fracture controlled)	3344	112.80	114.10	1.30 0.080
		101.5-101.7: 10-15% pyrite.				
		102.1-102.2: 5-10% pyrite.				
		102.9-103.4: 5-10% pyrite.				
		MINERALIZED ZONE: Zone 1 Core Angle: 90 True Width: 5.80		108.30	114.10	5.80 0.171
		106.0: 4mm wide calcite band.				
		106.8-114.1: Pillowed/weakly sheared interval; 75% silicified bands typically 1-2% fine grained disseminated pyrite.				
		108.4: Moderately well developed foliation at 50 degrees to core axis.				

Beattie Mountain Gold

DIAMOND DRILL LOG

PROPERTY: PERRY LARS
HOLE No.: PL96-1

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS			
				FROM	TO	WIDTH	Au(gpt)
		111.6-112.2: 15-20% pyrite.					
		114.1-125.0: Mafic flows with 5-10% calcite amygdules as 2.0-39.2. Weak to moderate pervasive calcite; several narrow (<5cm) pyritic silicified bands. Interval moderately to strongly magnetic. Dark green chlorite-filled partings (weak brecciation?).					
125.0	143.0	(Sil-Py, 2Fe. pil) SILICA-PYRITE ALTERED PILLOWED FLOWS	3345	125.00	126.50	1.50	0.010
			3346	126.50	128.00	1.50	0.460
			3347	128.00	129.50	1.50	0.690
		Same unit as 86.3-125.0: locally resembles komatiitic flows. Increasing intensity of silicification to lower contact (may be in part albittization). Shearing at 50 degrees to core axis. Fine pyrite mineralization accompanying silicification locally semi-massive, shear-hosted, but generally 5-10%. Minor concentrations of specular hematite and narrow syenitic dykes and breccia make lower contact ambiguous. Variably weakly to moderately magnetic.	3348	129.50	131.00	1.50	0.230
			3349	131.00	132.50	1.50	0.110
			3350	132.50	134.00	1.50	0.380
			3351	134.00	135.50	1.50	0.400
			3352	135.50	137.00	1.50	0.380
			3353	137.00	138.50	1.50	0.370
			3354	138.50	140.00	1.50	0.150
			3355	140.00	141.50	1.50	0.150
			3356	141.50	143.00	1.50	0.090
143.0	165.7	(bx. Z./75. Ser. Ank) BRECCIA ZONE/SYENITE	3357	143.00	144.50	1.50	0.050
			3358	144.50	146.00	1.50	0.190
			3359	146.00	147.50	1.50	0.110
		Variably sheared and brecciated massive brick red syenite; locally grading into cataclasite/mylonite. Fine pyrite mineralization as 125.0-143.0 appears to decrease away from upper contact; trace chalcocopyrite (148.0m).	3360	147.50	149.00	1.50	0.670
			3361	149.00	150.50	1.50	0.010
			3362	150.50	152.00	1.50	0.220
		Variable sericitization: weak to locally moderate in more strongly sheared intervals, accompanied by ankerite veining.	3363	152.00	153.50	1.50	0.070
			3364	153.50	155.00	1.50	0.010
			3365	155.00	156.50	1.50	0.040
		MINERALIZED ZONE: Zone 2 Core Angle: 90 True Width: 22.50		126.50	149.00	22.50	0.295
			3366	156.50	158.00	1.50	0.200
		146.0-146.6: Mafic volcanic xenolith.	3367	158.00	159.50	1.50	0.090
165.7	175.2	(75. m. w mag, Hem) MASSIVE SYENITE					
		Variably-grained, brick red, purplish-brown to buff-coloured. Generally massive. Hard, siliceous, locally weakly magnetic. 1-2% medium to fine-grained pyrite disseminated throughout. Specular hematite in trace amounts, though locally massive in close association with calcite veining (1-3cm wide). Unit					

Beaumont Production Co. Ltd.

DIAMOND DRILL LOG

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		
				FROM	TO	WIDTH Au(gpt)
		hosts rare mafic volcanic xenoliths (rubble).				
		170.8-171.1: Fracture-controlled pyrite mineralization.				
175.2	186.1	(S.Z. @ 35/75, Ser, Sil) SHEAR ZONE/SYENITE				
		Shearing at 35 degrees to core axis. Silicification overprints chlorite/sericite matrix; weak elevation in pyrite content to 2-3%.				
186.1	198.7	(75 m. w mag) MASSIVE SYENITE				
		As 165.7-175.2				
198.7	211.5	(Bx-F.Z./75, Sil, Ank, gf) BRECCIA/FAULT ZONE/SYENITE	3368	198.70	200.20	1.50 0.050
			3369	200.20	201.70	1.50 0.080
			3370	201.70	203.20	1.50 0.060
			3371	203.20	204.70	1.50 0.060
			3372	204.70	206.00	1.30 0.320
			3373	208.80	210.20	1.40 0.070
			3374	210.20	211.50	1.30 0.080
		198.7-206.0: Weak breccia grading to a sheared, silicified, variably ankeritized core. Dusty disseminated pyrite ranges to 5-8%. Matrix locally strongly graphitic (205.2-206.0). May be minor green mica associated with ankeritized intervals. Shearing at 30 degrees to core axis.				
		MINERALIZED ZONE: Zone 3 Core Angle: 90 True Width: 7.30		198.70	206.00	7.30 0.108
		206.0-208.8: Massive syenite as 165.7-175.2.				
		208.8-211.5: Fault zone at 10 degrees to core axis; sheared at 30 degrees to core axis, strongly brecciated, chloritic; mylonitic to 208.2m. Dusty pyrite as 198.7-206.0 to 8%. Moderate ankeritization, minor graphite.				
211.5	224.0	(75, m, Hem) MASSIVE SYENITE				
		As 165.7-175.2m.				
		224.0: END OF HOLE				

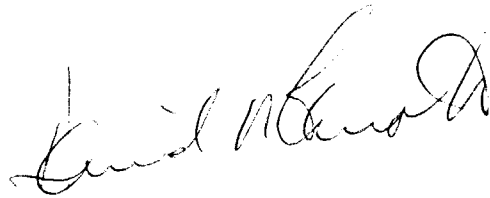
DIAMOND DRILL LOG

PROPERTY: PERRY LANE
HOLE No.: FL96-1

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		
				FROM	TO	WIDTH (inches)

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
100.00	-42.00	180.00
200.00	-47.00	180.00
224.00	-47.00	180.00





Bondar Clegg Inchcape Testing Services

Certificate of Analysis

CLIENT: BATTLE MOUNTAIN CANADA LTD.
REPORT: T96-57569.0 (COMPLETE)

PROJECT: 514
DATE PRINTED: 15-OCT-96
PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au G/T	SAMPLE NUMBER	ELEMENT UNITS	Au G/T
3301		<0.03	3341		0.38
3302		<0.03	3342		0.09
3303		<0.03			
3304		<0.03			
3305		<0.03			
3306		<0.03			
3307		0.06			
3308		<0.03			
3309		<0.03			
3310		<0.03			
3311		<0.03			
3312		<0.03			
3313		0.50			
3314		<0.03			
3315		<0.03			
3316		<0.03			
3317		<0.03			
3318		<0.03			
3319		<0.03			
3320		<0.03			
3321		<0.03			
3322		<0.03			
3323		<0.03			
3324		0.03			
3325		0.03			
3326		<0.03			
3327		<0.03			
3328		0.13			
3329		<0.03			
3330		<0.03			
3331		<0.03			
3332		<0.03			
3333		0.08			
3334		0.08			
3335		<0.03			
3336		0.04			
3337		<0.03			
3338		0.15			
3339		0.08			
3340		<0.03			



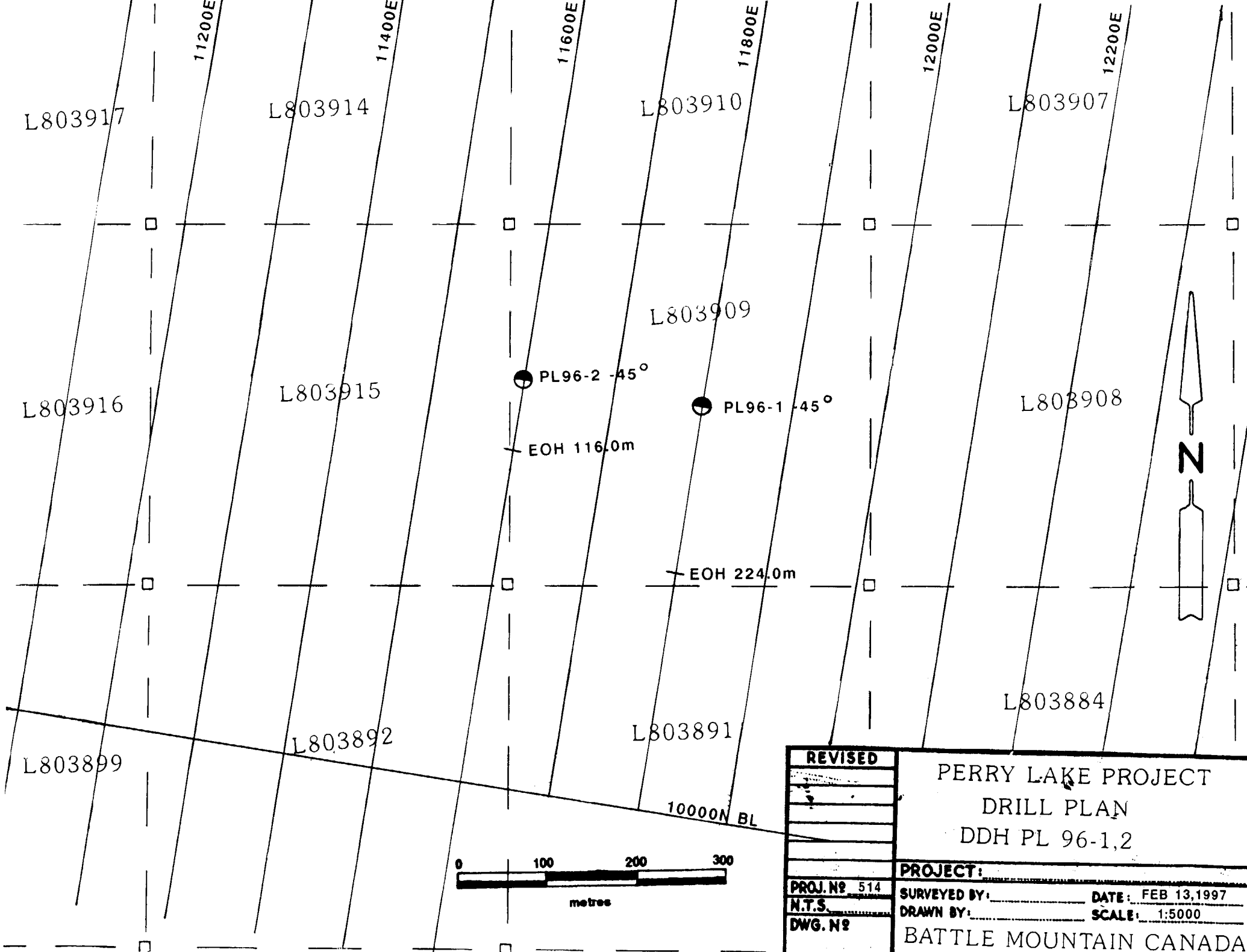
Bondar Clegg Inchcape Testing Services

Certificate of Analysis

CLIENT: BATTLE MOUNTAIN CANADA LTD.
REPORT: T96-57570.0 (COMPLETE)

PROJECT: 514
DATE PRINTED: 16-OCT-96 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au G/T	SAMPLE NUMBER	ELEMENT UNITS	Au G/T
3343		0.12	3383		0.16
3344		0.08	3400		<0.03
3345		<0.03			
3346		0.46			
3347		0.69			
3348		0.23			
3349		0.11			
3350		0.38			
3351		0.40			
3352		0.38			
3353		0.37			
3354		0.15			
3355		0.15			
3356		0.09			
3357		0.05			
3358		<0.03			
3359		0.11			
3360		0.67			
3361		<0.03			
3362		0.22			
3363		0.07			
3364		<0.03			
3365		0.04			
3366		0.20			
3367		0.09			
3368		0.05			
3369		0.08			
3370		0.06			
3371		0.06			
3372		0.32			
3373		0.07			
3374		0.08			
3375		<0.03			
3376		<0.03			
3377		<0.03			
3378		<0.03			
3379		0.03			
3380		<0.03			
3381		0.06			
3382		0.16			



REVISED	PERRY LAKE PROJECT DRILL PLAN DDH PL 96-1,2	
PROJ. N^o 514 N.T.S. DWG. N^o	PROJECT: SURVEYED BY: _____ DATE: FEB 13, 1997 DRAWN BY: _____ SCALE: 1:5000	
BATTLE MOUNTAIN CANADA OFFICE: _____		



Ministry of Northern Development and Mines

Declaration of Assessment Work Performed on Mining Land

Mining Act Subsection 85(2) and 86(3), R.S.O. 1990

Transaction Number (office use)
W9780.00161
Assessment Files Research Imaging

Personal information collected (Mining Act, the information is s. 1) Questions about this collection 933 Ramsey Lake Road, Sudb



42A09SE0184 2.17151 MICHAUD

ie Mining Act. Under section 8 of the respond with the mining land holder. Development and Mines, 6th Floor,

900 1.17151

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240. - Please type or print in ink.

1. Recorded holder(s) (Attach a list if necessary)

Name Homestake Canada Inc.	Client Number 121110
Address 1000 - 700 West Pender St. Vancouver, B.C. V6C 1G8	Telephone Number (604) 684-2345
	Fax Number
Name	Client Number
Address	Telephone Number
	Fax Number

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

Geotechnical: prospecting, surveys, assays and work under section 18 (regs)
 Physical: drilling, stripping, trenching and associated assays
 Rehabilitation

Work Type Diamond Drilling DDH PL96-1,2 340m Assays	Office Use
	Commodity
	Total \$ Value of Work Claimed
Dates Work Performed From 01 10 1996 To 11 10 1996	NTS Reference
Global Positioning System Data (if available)	Mining Division
Township/Area Michaud/Guibord	Resident Geologist District
M or G-Plan Number M 372 / M 352	

Please remember to:

- obtain a work permit from the Ministry of Natural Resources as required;
- provide proper notice to surface rights holders before starting work;
- complete and attach a Statement of Costs, form 0212;
- provide a map showing contiguous mining lands that are linked for assigning work;
- include two copies of your technical report.

3. Person or companies who prepared the technical report : (Attach a list if necessary)

Name George J. Koleszar	Telephone Number (705) 268-9600
Address 60 Shirley Street South, Timmins, Ont P4N 7J5	Fax Number (705) 268-9572
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number

4. Certification by Recorded Holder or Agent

I, George J. Koleszar (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent 	Date March 5, 1997
Agent's Address PO Box 1205, 60 Shirley Street South, Timmins, Ont P4N 7J5	Telephone Number (705) 268-9600
	Fax Number (705) 268-9572

Done and - June 04/97

Personal information collected on this form is obtained under the authority of subsections 65(2) and 66(3) of the Mining Act. Under section 8 of Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land hok Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Flr 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

0.17151

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.
 - Please type or print in ink.

1. Recorded holder(s) (Attach a list if necessary)

Name <i>Homestake Canada Inc.</i>	Client Number <i>121110</i>
Address <i>1000 - 700 West Pender St.</i>	Telephone Number <i>(604) 684-2345</i>
<i>Vancouver, B.C. V6C 1G8</i>	Fax Number
Name	Client Number
Address	Telephone Number
	Fax Number

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling, stripping, trenching and associated assays Rehabilitation

Work Type <i>Diamond Drilling ODH PL96-1.2 340m</i> <i>Assays</i>	Office Use
	Commodity
	Total \$ Value of Work Claimed <i>21,985</i>
Dates Work Performed From <i>01</i> <i>10</i> <i>1996</i> To <i>11</i> <i>10</i> <i>1996</i>	NTS Reference
Global Positioning System Data (if available)	Mining Division <i>Larder Lake</i>
Township/Area <i>Michaud/Guibord</i>	Resident Geologist District <i>Rickland Lake</i>
M or G-Plan Number <i>M372/M352</i>	

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;
 - provide proper notice to surface rights holders before starting work;
 - complete and attach a Statement of Costs, form 0212;
 - provide a map showing contiguous mining lands that are linked for assigning work;
 - include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number

RECEIVED LARDER LAKE MINING DIVISION MAR 6 1997 9:40 L

RECEIVED
 Telephone Number
 Fax Number
MAR 10 1997
 MINING LANDS BRANCH

4. Certification by Recorded Holder or Agent

I, *George J. Koleszar* (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent <i>[Signature]</i>	Date <i>March 5, 1997</i>
Agent's Address <i>P.O. Box 1205, 60 Shirley Street South, Timmins, Ont P4N 7J5</i>	Telephone Number <i>(705) 268-9600</i>
	Fax Number <i>(705) 268-9572</i>

SCHEDULE FOR DECLARATION OF ASSESSMENT WORK ON MINING LAND

Work Transaction # EASTCAN97.014

MINING CLAIM NUMBER. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	NUMBER OF CLAIM UNITS. For other mining land, list hectares.	VALUE OF WORK PERFORMED on this claim or other mining land	VALUE OF WORK APPLIED to this claim	VALUE OF WORK ASSIGNED to other mining claims	BANK. Value of work to be distributed at a future date	
1	L 0794993	1	0.00	122.00		
2	L 0794994	1	0.00	60.00		
3	L 0794995	1	0.00	63.00	2.17151	
4	L 0794996	1	0.00	70.00		
5	L 0794997	1	0.00	76.00		
6	L 0794998	1	0.00	376.00		
7	L 0794999	1	0.00	400.00		
8	L 0803880	1	0.00	245.00		
9	L 0803881	1	0.00	400.00		
10	L 0803882	1	0.00	400.00		
11	L 0803883	1	0.00	160.00		
12	L 0803884	1	0.00	132.00		
13	L 0803885	1	0.00	400.00		
14	L 0803886	1	0.00	400.00		
15	L 0803887	1	0.00	400.00		
16	L 0803888	1	0.00	400.00		
17	L 0803889	1	0.00	400.00		
18	L 0803890	1	0.00	400.00		
19	L 0803891	1	0.00	185.00		
20	L 0803892	1	0.00	73.00		
21	L 0803893	1	0.00	400.00		
22	L 0803894	1	0.00	400.00		
23	L 0803895	1	0.00	400.00		
24	L 0803896	1	0.00	400.00		
25	L 0803897	1	0.00	400.00		
26	L 0803898	1	0.00	400.00		
27	L 0803899	1	0.00	128.00		
28	L 0803900	1	0.00	400.00		
29	L 0803901	1	0.00			
30	L 0803902	1	0.00	69.00		
31	L 0803903	1	0.00	20.00		
32	L 0803904	1	0.00	216.00		
33	L 0803905	1	0.00	400.00		
34	L 0803906	1	0.00	400.00		
35	L 0803907	1	0.00	171.00		
36	L 0803908	1	0.00	71.00		
37	L 0803909	1	21,985.00	66.00	20,275.00	1,644.00
38	L 0803910	1	0.00	99.00		
39	L 0803911	1	0.00	400.00		
40	L 0803912	1	0.00	400.00		
41	L 0803913	1	0.00			
42	L 0803914	1	0.00	67.00		
43	L 0803915	1	0.00	73.00		
44	L 0803916	1	0.00	69.00		
45	L 0803917	1	0.00	68.00		
46	L 0803918	1	0.00	170.00		

RECEIVED
MAR 10 1997
MINING LANDS BRANCH

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

B-17151

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit of work	Total Cost
Diamond Drilling	340 metres	43.86/m	14912.00
Labour	16 man days	189/day	3021.00
Assays - Au	84 samples	9.50	798.00
Associated Costs (e.g. supplies, mobilization and demobilization).			
	Drill mob + de-mob		2700.00
Transportation Costs			
	Rental truck & gas		465.00
Food and Lodging Costs			
	Groceries		89.00
Total Value of Assessment Work			21,985.00

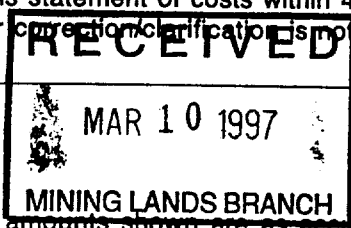
Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK $\times 0.50 =$ Total \$ value of worked claimed.


Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.



Certification verifying costs:

I, George J. Koleszar (please print full name), do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as Agent (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

Signature 	Date March 5, 1997
--	-----------------------

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines



Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

May 20, 1997

Roy Spooner
Mining Recorder
4 Government Road East
Kirkland Lake, ON
P2N 1A2

Telephone: (705) 670-5853
Fax: (705) 670-5863

Dear Sir or Madam:

Submission Number: 2.17151

Status

Subject: Transaction Number(s): W9780.00161 Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. **WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.**

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice.

Please note any revisions must be submitted in **DUPLICATE** to the Geoscience Assessment Office, by the response date on the summary.

NOTE: This correspondence may affect the status of your mining lands. Please contact the Mining Recorder to determine the available options and the status of your claims.

If you have any questions regarding this correspondence, please contact Steve Beneteau by e-mail at beneteau_s@torv05.ndm.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,

A handwritten signature in black ink, appearing to read "Ron C. Gashinski".

ORIGINAL SIGNED BY
Ron C. Gashinski
Senior Manager, Mining Lands Section
Mines and Minerals Division

Work Report Assessment Results

Submission Number: 2.17151

Date Correspondence Sent: May 20, 1997

Assessor: Steve Beneteau

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9780.00161	803909	MICHAUD, GUIBORD	Approval	May 16, 1997

Section:

10 Physical PDRILL

Correspondence to:

Mining Recorder
Kirkland Lake, ON

Resident Geologist
Kirkland Lake, ON

Assessment Files Library
Sudbury, ON

Recorded Holder(s) and/or Agent(s):

George J. Koleszar
TIMMINS, ONTARIO

HOMESTAKE CANADA INC.
VANCOUVER, B.C.

NOTES

400 surface rights reservation along the shores of all lakes and rivers.

SAND AND GRAVEL

(G) M.T.C. GRAVEL PIT No. 702

AREAS WITHDRAWN FROM STAKING

(R2) SURFACE RIGHTS WITHDRAWN FROM STAKING SECTION 42 (R.S.O.'60), FILE 164586

(R3) SURFACE AND MINING RIGHTS WITHDRAWN FROM STAKING, SECTION 36/80, W.9/86, JAN. 24, 1986

SEC. 35/90 O-L-16/94 NER MAY 16/94 S.A. & MR 4/9/96

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

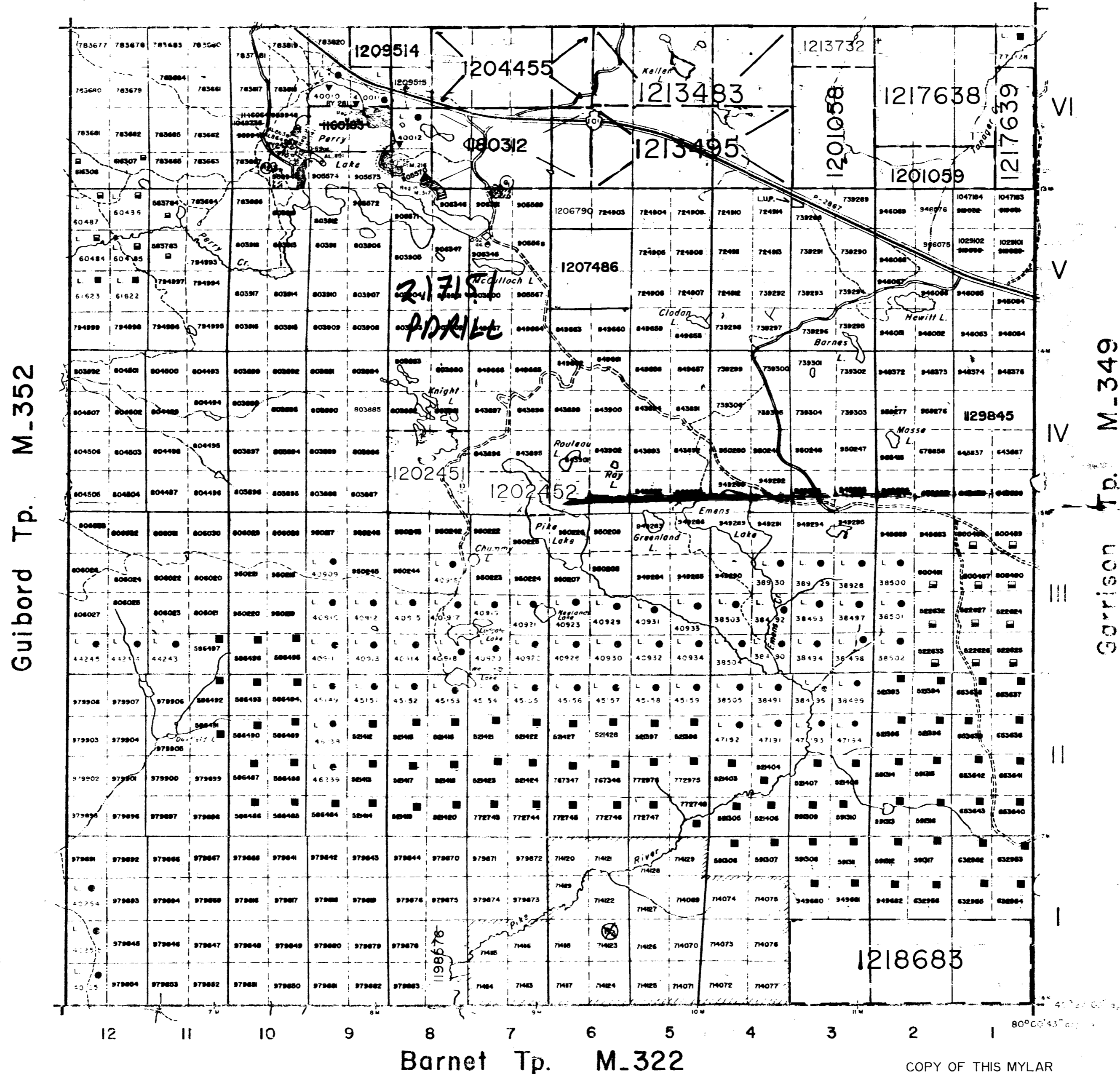
NOTICE OF FORESTRY ACTIVITY

THIS TOWNSHIP / AREA FALLS WITHIN THE WATABEAG MANAGEMENT UNIT

AND MAY BE SUBJECT TO FORESTRY OPERATIONS. THE MNR UNIT FORESTER FOR THIS AREA CAN BE CONTACTED AT:

P.O. BOX 129
SWASTIKA, ONT.
POK ITO
705-642-3222

McCool Tp. M-365



LEGEND

- ROADWAY AND ROUTES
- TRAIL ROADS
- TRAILS
- POWER LINES
- TOWNSHIP BOUNDARIES ETC.
- LOTS, MINING CLAIMS PITS, ETC.
- UNSURVEYED LINES
- LOT LINES
- PARCEL BOUNDARY
- MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES

DISPOSITION OF CROWN LANDS

- | TYPE OF DOCUMENT | SYMBOL |
|---------------------------------|--------|
| PATENT, SURFACE & MINING RIGHTS | ● |
| " SURFACE RIGHTS ONLY | ○ |
| " MINING RIGHTS ONLY | ◐ |
| LEASE, SURFACE & MINING RIGHTS | ◑ |
| " SURFACE RIGHTS ONLY | ◒ |
| " MINING RIGHTS ONLY | ◓ |
| LICENCE OF OCCUPATION | ▼ |
| CROWN LAND SALE | CS |
| ORDER-IN COUNCIL | OC |
| RESERVATION | ⊙ |
| CANCELLED | ⊖ |
| SAND & GRAVEL | ⊗ |

SCALE: 1 INCH = 40 CHAINS



217151

TOWNSHIP
MICHAUD
DISTRICT
COCKBURN
MINING DIVISION
LARGER LAKE

DATE RECEIVED FEB 3 1989



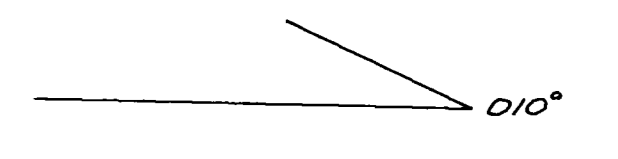
DATE JUNE 10, 1988

M-372

COPY OF THIS MYLAR
ARCHIVED APR.13/92
ARCHIVED MAY 24, 1994
ARCHIVED MAY 21/96

L803891

L803909



NE-ONT LEGEND
JUNE 1995

LEGEND

6] Diabase (All Ages)

7] Felsic to intermediate intrusive rocks (Unsubdivided)

8] Metis to Ultramafic intrusive rocks (Unsubdivided)

9] Quartzite

10] Amphibolite

11] Gneiss

12] Schist

13] Metasiltstone

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460] Marble

461] Amphibolite

462] Gneiss

463] Schist

464] Metasiltstone

465] Metapelite

466] Marble

467] Amphibolite

468] Gneiss

469] Schist

470] Metasiltstone

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546] Gneiss

547] Schist

548] Metasiltstone

549] Metapelite

550] Marble

551] Amphibolite

552] Gneiss

553] Schist

554] Metasiltstone

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563] Amphibolite

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588] Gneiss

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662] Metasiltstone

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665] Amphibolite

666] Gneiss

667] Schist

668] Metasiltstone

669] Metapelite

670] Marble

671] Amphibolite

672] Gneiss

673] Schist

674] Metasiltstone

675] Metapelite

676] Marble

677] Amphibolite

678] Gneiss

679] Schist

680] Metasiltstone

681] Metapelite

682] Marble

683] Amphibolite

684] Gneiss

685] Schist

686] Metasiltstone

687] Metapelite

688] Marble

689] Amphibolite

690] Gneiss

691] Schist

692] Metasiltstone

693] Metapelite

694] Marble

695] Amphibolite

696] Gneiss

697] Schist

698] Metasiltstone

699] Metapelite

700] Marble

701] Amphibolite

702] Gneiss

703] Schist

704] Metasiltstone

705] Metapelite

706] Marble

707] Amphibolite

708] Gneiss

709] Schist

710] Metasiltstone

711] Metapelite

712] Marble

713] Amphibolite

714] Gneiss

715] Schist

716] Metasiltstone

717] Metapelite

718] Marble

719] Amphibolite

720] Gneiss

721] Schist

722] Metasiltstone

723] Metapelite

724] Marble

725] Amphibolite

726] Gneiss

727] Schist

728] Metasiltstone

729] Metapelite

730] Marble

731] Amphibolite

732] Gneiss

733] Schist

734] Met