

42J06SW2003

2.1935

SOUTH OF RIDGE

010

INTERIM REPORT DIAMOND DRILLING CLAIM P1201625 MARTISON LAKE PHOSPHATE PROJECT

MCK MINING CORP/BALTIC RESOURCES INC. JOINT VENTURE

PORCUPINE MINING DIVISION SOUTH OF RIDGE LAKE, ON NTS: 42J 6W

prepared by

BAYSHORE GEOLOGY INC. Michael W. Leahey, BSc, FGAC

March 22,1999

2.19358



TABLE OF CONTENTS

T068W2003 2.1935

SOUTH OF RIDGE

010C

1.	INTRODUCTION1	
2.	LOCATION, ACCESS1	
3.	CLAIMS DATA	5
4.	EXPLORATION HISTORY	5
5.	REGIONAL GEOLOGY	7
6.	PROPERTY GEOLOGY	7
7.	DIAMOND DRILL PROGRAM	8
8.	RECOMMENDATION.	9
9.	REFERENCES	10
10	STATEMENT OF OHALIFICATIONS	1.8

LIST OF FIGURES

FIGURE 1 – LOCATION MAP2
FIGURE 2 – CLAIM MAP
FIGURE 3 – AEROMAGNETIC MAP AND CLAIM OUTLINE4
FIGURE 4 – 1999 DRILL PLAN M 99-1, CG-1 to CG-4, CG-4A11
FIGURE 5 – SECTION 7400N – DRILL HOLE M99-112
FIGURE 6 – SECTION 7500N – DRILL HOLE CG-113
FIGURE 7 – SECTION 7600N – DRILL HOLE CG-214
FIGURE 8 – SECTION 7850N – DRILL HOLE CG-315
FIGURE 9 – SECTION 7950N – DRILL HOLE CG-416
FIGURE 10 – SECTION 7950N – DRILL HOLE CG-4A1

APPENDIX A – SUMMARY LITHO LOGS

1. INTRODUCTION

The joint venture partners of MCK Mining Corporation and Baltic Resources Inc. are conducting a winter diamond drill program on the Martison Lake Phosphate property (Figure 1). The claims are owned by MCK Mining and were acquired from Don McKinnon.

Between 1982 and 1984 first Shell Canada Resources and later Camchib Mines undertook sonic, reverse circulation, churn drilling and NQ diamond drilling on the property. Their data base includes 109 holes some 9107 meters of drilling, mainly on Anomaly "A" (Figure 3), the western section of a strong airborne magnetic positive, the signature of an apatite-rich weathered Carbonatite Complex.

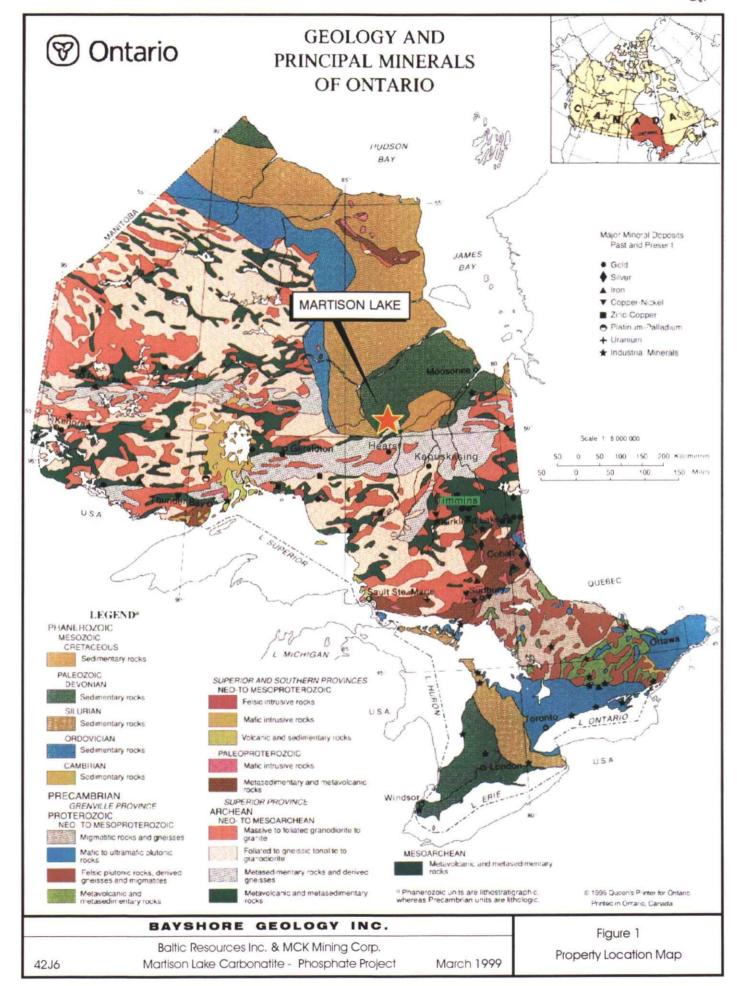
The objectives of the 1999 winter drill program are to confirm the finding of the earlier workers, twin a number of holes for quality assurance and comparison purposes, drill through the total residuum and recover fresh carbonatite bedrock where feasible, plus core the overburden to have a complete record of the property stratigraphy. To that end a camp was established on the property in early February and five HQ triple tube (split tube) diamond drill holes totalling 770 meters were completed on the property by March 10, 1999. The drilling is continuing and since assessment is due on April 1 for some of the claims, this Interim Drill Report was prepared.

Upon completion of the winter drilling program, all samples will be forwarded for laboratory analysis and metallurgy testing.

The author reviewed the geologic database with G. Pierce and discussed the location of various drill sites. During periods of February and March 1999 the author supervised the drill program, logged core, and prepared various plans and sections for six drill holes –M99-1, CG-1, CG-2, CG-3, and CG-4A.

2. LOCATION, ACCESS

The property is located approximately fifty kilometers north of Hearst. Ground access to the property is gained by a 90 kilometer route of logging roads and winter ice road. The start of the road to the Martison Lake Property is 24 kilometers west of Hearst (Highway 11) and follows the Fushimi logging road past the provincial park. A new bridge had to be constructed on the logging road to make it passable. The old 1982-1985 ice road was used to access the property by snowmobile and Muskeg tractor. Three temporary bridges on the ice road were established on creek crossings in order to utilize the 40 km of ice road. With the beginning of the drill program Villeneuve Construction plowed the main logging road to the ice road for the mobilization of drill and camp equipment.



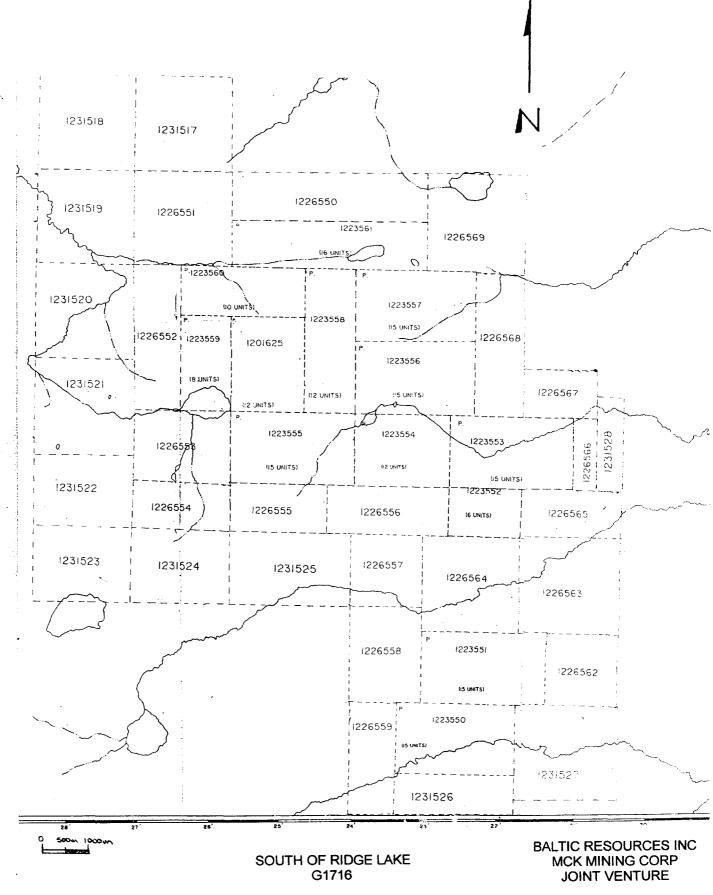
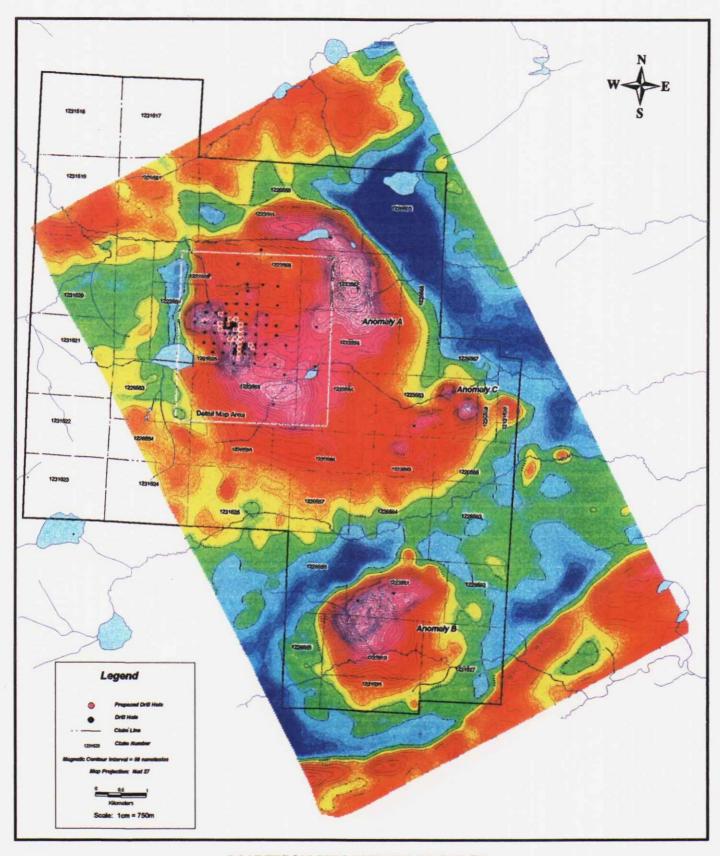


FIGURE 2

MARTISON LAKE PROJECT SOUTH OF RIDGE LAKE



MARTISON PHOSPHATE PROJECT AIRBORNE MAGNETIC SURVEY

AEROMAGNETIC MAP AND CLAIM OUTLINE FIGURE 3 The Muskeg tractor and Cat packed the ice road and along with snowmobiles serviced the camp, the drill and transported drill core out. The long route was required in order to follow the northeast drainage pattern of the countryside and the existing road work.

Ski-equipped Beaver aircraft can land on West Lake at the west central area of the property during the winter however summer access is only possible by helicopter.

3. CLAIM DATA

The property consists of 43 unpatented contiguous claims with a total of 526 units (Figure 2) comprising some 8416 hectares (20,796 acres). The claims are registered in the name of MCK Mining Corporation and Baltic Resources Inc. Currently MCK Mining and Baltic Resources are undertaking a joint venture diamond drill program on the property. A complete listing of the claims are as follows:

CLAIM	UNITS	DUE DATE	STATUS
P1201625 P1223550	12 15	MARCH 14, 1999 APRIL 1, 1999	WORK FILED/PENDING
P1223550	15	APRIL 1, 1999	
P1223552	06	APRIL 1, 1999	
P1223553	15	APRIL 1, 1999	
P1223554	12	APRIL 1, 1999	
P1223555	15	APRIL 1, 1999	
P1223556	15	APRIL 1, 1999	
P1223557	15	APRIL 1, 1999	
P1223558	12	APRIL 1, 1999	
P1223559	08	APRIL 1, 1999	WORK FILED/PENDING
P1223560	10	APRIL 1, 1999	WORK FILED/PENDING
P1223561	16	APRIL 1, 1999	WORK FILED/PENDING
P1226550	16	JANUARY 23, 2000	
P1226551	16	JANUARY 23, 2000	
P1226552	12	JANUARY 23, 2000	
P1226553	12	JANUARY 23, 2000	
P1226554	08	JANUARY 23, 2000	
P1226555	08	JANUARY 23, 2000	
P1226556	10	JANUARY 23, 2000	
P1226557	09	JANUARY 23, 2000	
P1226558	12	JANUARY 23, 2000	
P1226559	10	JANUARY 23, 2000	
P1226562	09	JANUARY 23, 2000	

CLAIM	UNITS	DUE DATE	STATUS
P1226563	16	JANUARY 23, 2000	
P1226564	16	JANUARY 23, 2000	
P1226565	80	JANUARY 23, 2000	
P1226566	03	JANUARY 23, 2000	
P1226567	06	JANUARY 23, 2000	
P1226568	12	JANUARY 23, 2000	
P1226569	16	JANUARY 23, 2000	
P1231517	16	JUNE 3, 2000	
P1231518	16	JUNE 3, 2000	
P1231519	16	JUNE 3, 2000	
P1231520	16	JUNE 3, 2000	
P1231521	16	JUNE 3, 2000	
P1231522	12	JUNE 3, 2000	
P1231523	12	JUNE 3, 2000	
P1231524	12	JUNE 3, 2000	
P1231525	15	JUNE 3, 2000	
P1231526	10	JUNE 3, 2000	
P1231527	16	JUNE 3, 2000	
P1231528	04	JUNE 3, 2000	
43 claims	526		

4. EXPLORATION HISTORY

During the early 1940's Shell drilled a number of oil exploration holes in the Hudson Bay Lowlands. Analysis of drill cuttings from a hole on the Martison Carbonatite Complex returned high phosphate values.

In 1979 Selco Mining and Esso Minerals Canada completed an aeromagnetic survey in an area located 50 kilometers north of Hearst. The survey covered a strip some 57 kilometers wide across the edge of the Paleozoic Moose Rive Basin and totaled about 35,000 km. Of the 130 anomalous responses, 45 were tested by drilling. Thirty-four were alkaline diatremes, seven were carbonatites and four were massive alnoites.

During 1981 Shell Canada Resources Inc. acquired the Martison property by staking. Between 1982 and 1984 first Shell and later Camchib Mining Limited undertook ground geophysical surveys and completed drilling of 9107 meters in 109 holes. Of these 45 holes were RC holes, 43 were sonic holes, one churn drill hole and 19 diamond drill holes. The diamond drilling amounted to 1300 meters

of NQ core. Analysis of the residuum and carbonatite from the drill returned values of 5-30% P O over a wide area.

In 1995 MCK Mining Corporation acquired the current Martison Lake phosphate property from Don McKinnon. During 1998 an airborne magnetic survey was flown over the entire claim group. In 1999 a winter drill program was begun. This report covers the first five holes of the drill program.

5. REGIONAL GEOLOGY

The Martison Lake Carbonatite Complex (Figure 1) occurs near the margin of the Archean Superior province in the Hudson Bay Lowlands. The complex is overlain by Paleozoic sediments and a mantle of glacial till (Figure 2). The Carbonatite has a strong magnetic signature that is readily recognizable on airborne maps. The complex is 7.5 km by 3 km ellipsoidal body with strong annular magnetism.

The Martison Carbonatite Complex is one of a number of alkaline mafic intrusive, carbonatite and kimberlite complexes that stretch southeast from the Moose River Basin near James Bay to the Eastern end of Lake Ontario in a zone some 25 kilometers wide known as the Lake Timiskaming Structural Zone (LTSZ).

Ages of the intrusives are as follows:

Mesozoic kimberlite (120-150? Ma)
Mesozoic (90-125 Ma)
Paleozoic (275-570 Ma)
Protevozoic (570-2500 Ma)
Archean (2500 Ma)

There is no age data or the Martison Lake Carbonatite Complex but one sample of Selco core from the South of Ridge Lake mapsheet southwest corner returned an age of 180 Ma. This material was composed of lamprophyre (alnoite).

6. PROPERTY GEOLOGY

The property encloses a gentle rolling muskeg and spruce covered area. No outcrops are exposed on surface. Geology to date has been determined by rock chips, cuttings and diamond drill core. From the past and current drilling the general stratigraphy include a glacial till overburden (some 30-50m thick) with a

thin peat moss cover, local sands and clays. A middle section of Cretaceous sediments including vuggy limestone, clay and lignite. Followed by consolidated and unconsolidated residuum ending in a lower section, the carbonatite complex that includes deeply weathered, fractured and massive carbonatite. The phosphate minerals aptite etc., are concentrated in the weathered carbonatite and more highly concentrated in the residuum.

7. DIAMOND DRILLING

The diamond drill contractor was Norex Drilling Limited of South Porcupine, Ontario. 770 meters of HQ triple tube core was recovered in the drill program between early February and March 10, 1999.

Sections 7400N-7950N, drill holes M99-1, CG-1, CG-2, CG-3, CG-4, CG-4A are plotted on figures 5 through 10 with the geology and the location of the old drill holes.

Logs of the individual holes are attached in Appendix A. A drill plan map (Figure 4) at a scale of 1:2000 shows the current drilling and the previous holes on the same lines. On Figure 3 the old drilling is in black and the generalized new drilling (red circles) is shown with respect to the aeromagnetic survey.

Some generalizations from the drilling:

- Overburden mainly was a gray till 31 59.5 thick
- Lignite zone(CG-3) some 20 meters thick not previously encountered or noted in the 1982-84 report
- Unconsolidated residuum-sandy, brown, limontic, magnetic, brick red
- Consolidated residuum-recemented, colloidal, collapse breccia –tan to white magnetic friable
- Carbonatite-deeply weathered, fractured, rusty, gray, magnetic, bleached, fresh

8. RECOMMENDATIONS

Four recommendations are worth stating for continuing evaluation of the Martison Lake Phosphate project.

- with the encouragement received to date, the proposed 99 drilling should be completed before breakup
- all core to be returned to Timmins where it can be selected for sample analysis and metallurgical testing.

- review the previous drilling against the information in order to outline the total residuum thickness and the potential dimension of an open pit.
- finally, prepare a more extensive drill program for the summer or next winter to gain additional information on 50 meters center and build phosphate reserves.

REFERENCES

Brumer, J.J., Macfadgen, D.A, and Pegg, C.C, 1992, Discovery of Kimberlites in the Kirkland Lake Area, Northern Ontario, Canada, Part I: Kimberlite Discoveries, Sampling, Diamond Content, Ages and Emplacement Exploration and Mining Geology, Vol 1, No 4, pp 351-370

Fisher, D.F., Summary Report on the Martison Project to June 1982, Shell Canada Resources Limited, Toronto, Ontario June 1982

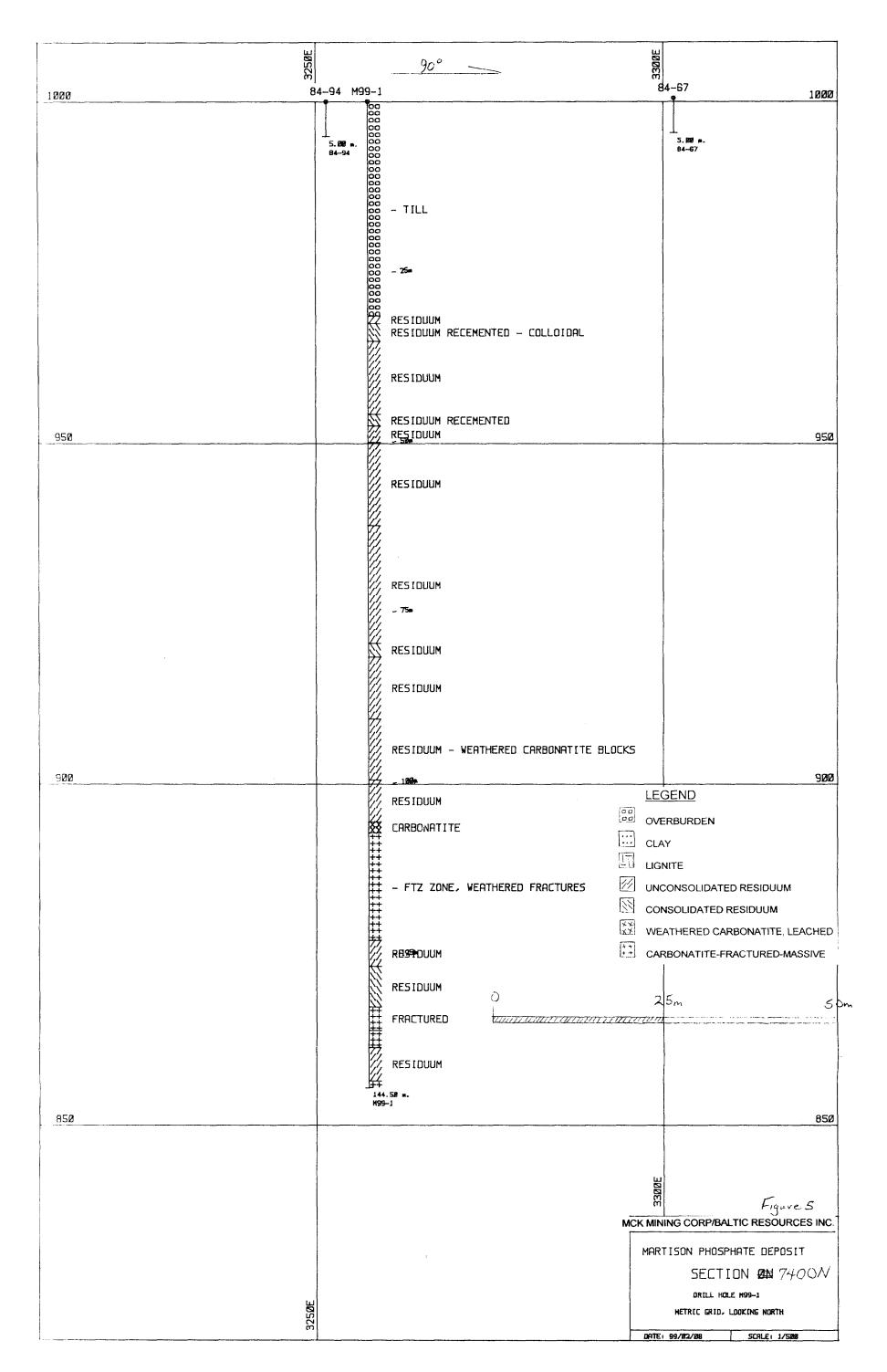
Hart, Brian R., Mineralogical Investigation of the Weathered Portion of the Martison Carbonite, Department of Geology, The University of Western Ontario London, Ontario, May 1993 pp88

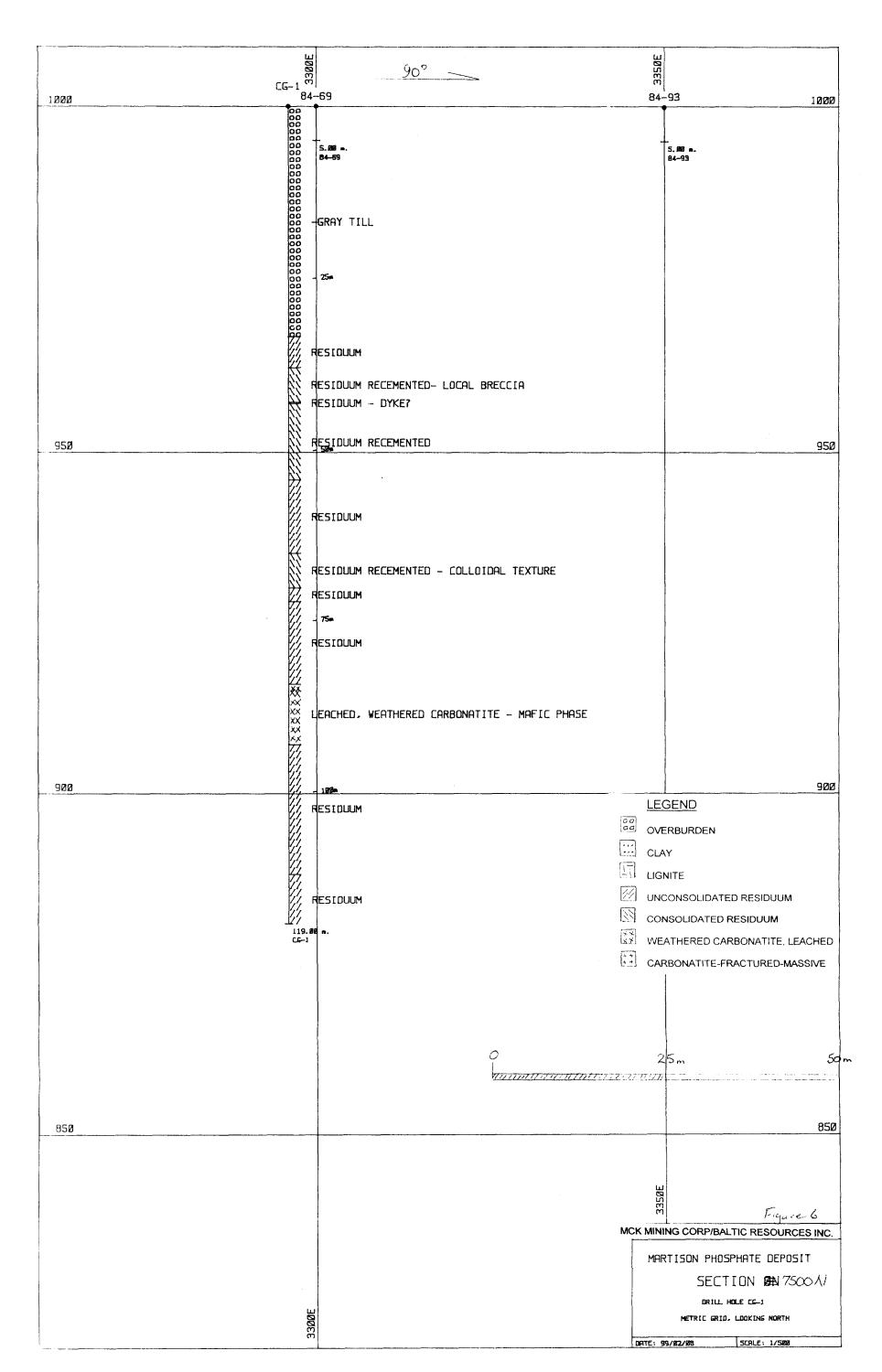
Potapoff, P, Camchib Mines Inc., Summary Report, Martison Project – July 1 – December 31, 1983, O.M.E.P Designation OM83-5-C-160

Reedman, J.H., J.H. Reedman & Associates Ltd., Interpretation of SIAL Airborne Magnetometer Survey, Martison Property, Ontario 1999

Sage, R.P., Chapter 18 Alkalic Rock, Carbonatite and Kimberlite Complexes of Ontario, Superior Provinces, Ontario Geological Survey, 1991 (a) Geology of Ontario, Vol. 1 Edited by P.C. Thurston, H.P. Williams, R.H. Sutcliffe and G.M. Scott, Ministry of Northern Development and Mines, Ontario Geological Survey, Special Volume 4 pp 683-711

Ø Post 1000m 317° 8050N 8000N 8020N CG-4A 84-76 84-7 84-97 84-75 795ØN 795ØN 7900N 7900N CG-3 785ØN 785ØN 78ØØN 78ØØN 775ØN 775ØN 77ØØN 77ØØN 765ØN 765ØN CG-2 84-85 84-79 82-19 7600N 76ØØN 755ØN 755ØN 84-71 75ØØN 75ØØN 745ØN 749ØN 84-67 7400N 83-51 7400N 83-54 345BE MCK MINING CORP/BALTIC RESOURCES INC MARTISON PHOSPHATE DEPOSIT 735ØN 1: 5000 1999 DRILL M99-1, CG 1-4,4A 100m LOCATIONS 62-84 HOLES ON SAME LINES 3100E 315ØE METRIC CUT GRID 3300E Figure 4 SCRLE: 1/2989 DRTE: 99/92/98





325ØE	90°	3300E
1000 CG		84-70 1000
	- PERT MOSS PER	5. 98 m. 84-70
	- PERT MOSS	
	00 // ///	
950	RESIDUUM - LIMONITIC	95Ø
	RESIDUUM - WHITE TO TAN RESIDUUM - LIMONITIC	
	RESIDUUM RECEMENTED - BROKEN, FRAGMENTAL RESIDUUM RECEMENTED - HIGH GRADE	
900	/// /// RESTOUUM - LIMONITIC	9ØØ LEGEND
	CARBONATITE - BRECCIA, MATRIX LIMONITIC RESIDUUM - FRAGMENTS CARBONATITE - BLOCKS IN LIMONITIC MTX RESIDUUM - MAGNETITE BANDS - RUBBLE, POOR RECOVERY	OVERBURDEN CLAY LIGNITE UNCONSOLIDATED RESIDUUM CONSOLIDATED RESIDUUM WEATHERED CARBONATITE, LEACHED CARBONATITE-FRACTURED-MASSIVE
	o ummeramussmussma	25m 5
85Ø		85Ø
		MARTISON PHOSPHATE DEPOSIT SECTION AN 7600
325ØE		DRILL HOLE CG-2 METRIC GRID, LOOKING NORTH DATE: 99/82/88 SCRLE: 1/588

Ī

	3180E	
1 20 20 20	CG-3	1000
	- PEAT MOSS BROWN - GRAY TILL, FINE TO MEDIUM GRAINED	
	60 60 60 60 60 60 60 60 60 60 60 60 60 6	
	00 00 00 00 CDOY TILL FINE TO MEDIUM CROINED	
	GO - GRAY TILL, FINE TO MEDIUM GRAINED	
	- ZERRY TILL, MEDIUM GRAINED 5-10% CLAST	
	- PERT MOSS BROWN - GRAY TILL, FINE TO MEDIUM GRAINED - GRAY TILL, MED TO COARSE GR.BOULDERS - GRAY TILL, FINE TO MEDIUM GRAINED - SERRY TILL, MEDIUM GRAINED 5-10% CLAST - GRAY TILL, LOCAL SAND, CLAY, REDOX - GRAY TILL, MEDIUM GRAINED 7% CLASTS - GRAY TILL, MEDIUM GRAINED 7% CLASTS - CLAY, LIGNITE	
	GO - GRAY TILL, LOCAL SAND, CLAY, REDOX OO OO OO OO	
950	00 00 00 - 50e	950
	00 - GRAY TILL, MEDIUM GRAINED 7% CLASTS	
	RESIDUUM, RECEMENTED CLASTS CLAY, LIGNITE	
	TT - BLACK TO DARK GRAY, ORGANIC	
	TT - BARK CLAY INTERMIXED	
	- LIGNITE, RESIDUUM, RECEMENTED RES CLA	
	RESIDUUM LIGHT TO DARK BROWN, CLAST	
	RESIDUUM BRICK RED MUDSTONE, REDOX	
900		9006
300	COLLAPSE BRECCIA RESIDUUM BROWN, BRICK RED 65% CLA	LEGEND
		OVERBURDEN CLAY
		LIGNITE
	RESIDUUM BROWN, CLAY RICH 20%	UNCONSOLIDATED RESIDUUM
		CONSOLIDATED RESIDUUM
	/// RESIDUUM LIMONITIC. SANDY.SOME RED	WEATHERED CARBONATITE, LEACHED
	// - 125a	CARBONATITE-FRACTURED-MASSIVE
	// RESIDUUM BROWN.RED BROWN.BLACK ORG	
	RESIDUUM RECEMENTED, COLLOIDAL, FRIABLE	25 m; 50m
85 0	158	65Ø
	RESIDUUM, SANDY	
	RESIDUUM RECEMENTED, FRIABLE	Figure 8
		MCK MINING CORP/BALTIC RESOURCES INC.
	// DECIDIUM ODD AT COORDINATES TO THE	MARTISON PHOSPHATE DEPOSIT
	RESIDUUM, ODD WT CARBONATITE CLASTS	SECTION 2017850N
	3100E	DRILL HOLE CG-9 METRIC GRID, LOOKING MORTH
	1805m C6-3	DRTE: 99/872/88 SCALE: 1/588

Ę

DATE: 99/92/98

SCRLE: 1/500

	2851E CG-4A 84-	90°	3200E		
1000	CG-4A ^M 84-	-77 -77 NOSS NOSS	ო 84-		1000
· · · · · · · · · · · · · · · · · · ·		PERT MOSS			
	00 00 00	- TILL 5.88 m.	-	5.00 a.	
	00 00 00	84-77 BOULDERS		84–97	
	00 00 00	BOCESIA			
	0000				
	00				
	000				
	00 - 00 -	Z5e TILL			
	00				
	00				
	00 00				
	00				
	99 22 -	ONE - TILL/RESIDUUM			
	// F	ESIDUUM			
950		SM- ESIDUUM RECEMENTED - TAN FRIABLE			950
	}}				
	7/ F	ESIDUUM			
		ESIDUUM RECEMENTED - FRIABLE AND COMPACT			
	<u> </u>	NO OF HOLE, ABANDONDED, DRILL STEEL IN HOLE			
	68.50 CG-4R				
				· ·	
900					900
				LEGEND	
				OVERBURDEN	
				CLAY	
				LIGNITE	
				UNCONSOLIDAT	
				CONSOLIDATED	
					ARBONATITE, LEACHED
				CARBONATITE-	FRACTURED-MASSIVE
				<u> </u>	
			0	25m	Sor
85 0			marana waa	1	850
0-2 0					000
					Figure 10
				MCK MINING CORP/B	ALTIC RESOURCES INC.
				MARTISON PHO	SPHATE DEPOSIT
				SECT	ION 795ØN
	ييا		tu)	DRILL	HOLE CG-4A
	요 1 1 1		3200E	METRIC GR	ID. LOOKING NORTH
	•••			DATE: 99/82/96	SCALE: 1/588

Ŧ

STATEMENT OF QUALIFICATIONS

- 1. I am a consulting geologist with Bayshore Geology Inc. and reside at 13 Ash Drive, Charlottetown, Prince Edward Island.
- 2. I am a graduate of St. Francis Xavier University, Antigonish, Nova Scotia with the Degree of Bachelor of Science Major in Geology (1973).
- 3. I have been continually employed in the mining exportation industry since 1973 and am presently a consultant to the mining industry.
- 4. I am registered with the Canadian Institute of Mining and Metallurgy as a member.
- 5. I am registered as A Fellow of the Geological Association of Canada.
- 6. I do not have, nor do I expect to receive, direct or indirect any interest in the properties of Baltic Resources Inc. or MCK Mining Corp..
- 7. The report is based on my general knowledge and a review of the exploration files of Baltic Resources Inc./MCK Mining Corp as well as the assessment files that pertain to the property. The author logged the core and supervised the drill program during parts of February and March 1999.

Dated at Timmins, Ontario March 22, 1999

MICHAEL W. LEAHEY Geologist (FGAC)

While W. Lealer

APPENDIX A – SUMMARY LITHO LOGS

3@s0Pk0S8U12A10O10Ea8L 3@s0Pk0S8U12A10O10Ea8Lk0S1999/2/8 Page 1

** BORSURV SURVEY DATA (metres) **

PROPERTY: MARTISON LAKE

HOLE NO: M99-1

GRID: CUT

DATE: MARCH 3,1999

SURVEY BY: G.PIERCE, M.W.LEAHEY

7400.00

855.50

INSTRUMENT:

3256.00

COMMENTS:

144.50

NOREX DRILLING LTD., SOUTH PORCUPINE, ON

HQ TRIPLE TUBE, FEB 19-22, 1999

CORE STORED BALTIC OFFICE, TIMMINS, ON

P1201625, TWIN 84-94, UTM 0327921E/5576217N

DEPTH INCLINATION BEARING EASTINGS NORTHINGS ELEVATION 0.00 -90.00 3256.00 7400.00 1000.00

3@s0Pk0S8U12A10O10Ea8L 3@s0Pk0S8U12A10O10Ea8Lk0S1999/2/8 Page 2

** BORSURV SUMMARY LITHO LOG **

PROPERTY: MARTISON LAKE

HOLE NO: M99-1

=======	=======	
FROM	TO	LITHOGICAL UNIT
0.00	31.25	OVERBURDEN - TILL
31.25	32.40	UNCONSOLIATED RESIDUUM
32.40	35.00	CON RESIDUUM RECEMENTED - COLLOIDAL
35.00	45.70	UNCONSOLIDATED RESIDUUM
45.70	47.40	CON RESIDUUM RECEMENTED
47.40	49.90	UNCONSOLIDATED RESIDUUM
49.90	62.20	MIXED RESIDUUM
62.20	79.50	UNCONSOLIDATED RESIDUUM
79.50	81.50	CONSOLIDATED RESIDUUM
81.50	90.50	UNCONSOLIDATED RESIDUUM
90.50	99.40	MIXED RESIDUUM - WEATHERED CARBONATITE BLOCKS
99.40	105.50	UNCONSOLIDATED RESIDUUM
105.50	107.00	WEATHERED CARBONATITE
107.00	122.75	CARBONATITE - FTZ ZONE, WEATHERED FRACTURES
122.75	126.50	UNCONSOLIDATED RESIDUUM
126.50	132.50	CONSOLIDATED RESIDUUM
132.50	136.00	CARBONATITE FRACTURED
136.00	138.60	CARBONATITE
138.60	143.50	UNCONSOLIDATED RESIDUUM
143.50	144.50	CARBONATITE

3@s0Pk0S8U12A10O10Ea8L 3@sOPk0S8U12A10O10Ea8Lk0S1999/2/8 Page 3

** BORSURV SURVEY DATA (metres) **

PROPERTY: MARTISON LAKE

DATE: MARCH 4,1999 SURVEY BY: G.PIERCE

GRID: CUT

HOLE NO: CG-1

INSTRUMENT:

COMMENTS:

NOREX DRILLING LTD., SOUTH PORCUPINE, ON

HQ TRIPLE TUBE, FEB 24-26, 1999 CORE STORED BALTIC OFFICE, TIMMINS, ON CORE STORED BALTIC OFFICE, TIMMINS, ON
P1201625,TWIN 84-69,UTM 0327932E/5576356N

DEPTH	INCLINATION	BEARING	EASTINGS	NORTHINGS	ELEVATION
0.00	-90.00		3296.00	7500.00	1000.00
119.00			3296.00	7500.00	881.00

3@s0Pk0S8U12A10O10Ea8L 3@s0Pk0S8U12A10O10Ea8Lk0S1999/2/8 Page 4

** BORSURV SUMMARY LITHO LOG ** PROPERTY: MARTISON LAKE HOLE NO: CG-1 ** BORSURV SUMMARY LITHO LOG ** PROPERTY: MARTISON LAKE				
FROM	то	LITHOGICAL UNIT		
0.00	33.17	OVERBURDEN-GRAY TILL		
33.17	37.70	UNCONSOLIATED RESIDUUM		
37.70	42.80	CON RESIDUUM RECEMENTED- LOCAL BRECCIA		
42.80	43.00	UNCONSOLIDATED RESIDUUM - DYKE?		
43.00	54.15	CON RESIDUUM RECEMENTED		
54.15	65.00	UNCONSOLIDATED RESIDUUM		
65.00	70.00	CON RESIDUUM RECEMENTED - COLLOIDAL TEXTURE		
70.00	72.00	MIXED RESIDUUM		
72.00	84.10	UNCONSOLIDATED RESIDUUM		
84.10	92.80	LEACHED, WEATHERED CARBONATITE - MAFIC PHASE		
92.80	111.70	UNCONSOLIATED RESIDUUM		
111.70	119.00	MIXED RESIDUUM		

?@s0Pk0S8U12A10010Ea8L
3@s0Pk0S8U12A10010Ea8Lk0S1999/2/8
 Page 5

** BORSURV SURVEY DATA (metres) **

PROPERTY: MARTISON LAKE

HOLE NO: CG-2

DATE: MARCH 3,1999

SURVEY BY: G.PIERCE, M.W. LEAHEY

INSTRUMENT:

COMMENTS:

GRID: CUT

NOREX DRILLING LTD., SOUTH PORCUPINE, ON

HQ TRIPLE TUB, MARCH 1-2, 1999

CORE STORED AT BALTIC OFFICE TIMMINS, ON

P1201625,UTM 0327930E/5576421N

DEPTH INCLINATION BEARING EASTINGS NORTHINGS ELEVATION

0.00 -90.00 3250.00 7600.00 1000.00 131.00 3250.00 7600.00 869.00 3@s0Pk0S8U12A10O10Ea8L 3@s0Pk0S8U12A10O10Ea8Lk0S1999/2/8

Page 6

** BORSURV SUMMARY LITHO LOG **

PROPERTY: MARTISON LAKE

HOLE NO: CG-2

FROM	ΤŌ	LITHOGICAL UNIT
0.00	3.50	OVERBURDEN - PEAT MOSS
3.50	44.40	OVERBURDEN - TILL
44.40	68.60	UNCONSOLIDATED RESIDUUM - LIMONITIC
68.60	78.50	UNCONSOLIDATED RESIDUUM - WHITE TO TAN
78.50	83.00	UNCONSOLIDATED RESIDUUM - LIMONITIC
83.00	89.20	CON RESIDUUM RECEMENTED - BROKEN, FRAGMENTAL
89.20	98.10	CON RESIDUUM RECEMENTED - HIGH GRADE
98.10	103.20	UNCONSOLIDATED RESIDUUM - LIMONITIC
103.20	106.70	WEATHERED CARBONATITE - BRECCIA, MATRIX LIMONITIC
106.70	114.50	UNCONSOLIDATED RESIDUUM - FRAGMENTS
114.50	115.50	WEATHERED CARBONATITE - BLOCKS IN LIMONITIC MTX
115.50	120.50	UNCONSOLIDATED RESIDUUM - MAGNETITE BANDS
120.50	123.50	CARBONATITE - RUBBLE, POOR RECOVERY
123.50	129.20	UNCONSOLIDATED RESIDUUM - ABDUNDANT MAGNETITE
129.20	131.00	CARBONATITE - VARIABLE WEATHERED, FRACTURED

3@s0Pk0S8U12A10O10Ea8L 3@s0Pk0S8U12A10O10Ea8Lk0S1999/2/8 Page 7

** BORSURV SURVEY DATA (metres) **

PROPERTY: MARTISON LAKE

HOLE NO: CG-3

GRID: CUT

DATE: MARCH 10, 1999 SURVEY BY: M.W.LEAHEY

INSTRUMENT:

COMMENTS:

NOREX DRILLING LTD., SOUTH PORCUPINE, ON

HQ TRIPLE TUBE, MARCH 7AM-10PM, 1999

CORE STORED AT BALTIC OFFICE, TIMMINS, ON

P1201625,UTM 17 0327708E/5576704N

- / men Wheal

DEPTH INCLINATION BEARING EASTINGS NORTHINGS ELEVATION

0.00 -90.00 3050.00 7850.00 1000.00

180.50 3050.00 7850.00 819.50

3@s0Pk0S8U12A10O10Ea8L 3@s0Pk0S8U12A10O10Ea8Lk0S1999/2/8

Page 8

rage o		** BORSURV SUMMARY LITHO LOG **
PROPERTY HOLE NO:	: MARTISO CG-3	N LAKE Muchaelisheule
FROM	TO	LITHOGICAL UNIT
0.00	0.70	DRILL FLOOR, SNOW
0.70	3.50	OVERBURDEN - PEAT MOSS BROWN
3.50	7.00	OVERBURDEN - GRAY TILL, FINE TO MEDIUM GRAINED
7.00	12.50	OVERBURDEN - GRAY TILL, MED TO COARSE GR, BOULDERS
12.50	18.50	OVERBURDEN - GRAY TILL, FINE TO MEDIUM GRAINED
18.50	30.50	OVERBURDEN - GRAY TILL, MEDIUM GRAINED 5-10% CLAST
30.50	50.00	OVERBURDEN - GRAY TILL, LOCAL SAND, CLAY, REDOX
50.00	58.00	OVERBURDEN - GRAY TILL, MEDIUM GRAINED 7% CLASTS
58.00	59.50	UNCONSOLIDATED RESIDUUM, RECEMENTED CLASTS
59.50	61.70	MIXED CLAY, LIGNITE
61.70	71.00	LIGNITE - BLACK TO DARK GRAY, ORGANIC
71.00	77.00	LIGNITE - DARK CLAY INTERMIXED
77.00	80.30	TRANSITION - LIGNITE, RESIDUUM, RECEMENTED RES CLA
80.30	85.80	UNCONSOLIDATED RESIDUUM LIGHT TO DARK BROWN, CLAST
85.80	95.00	UNCONSOLIDATED RESIDUUM BRICK RED MUDSTONE, REDOX
95.00	108.50	COLLAPSE BRECCIA RESIDUUM BROWN, BRICK RED 65% CLAS
108.50	117.50	UNCONSOLIDATED RESIDUUM BROWN, CLAY RICH 20%
117.50	126.50	UNCONSOLIDATED RESIDUUM LIMONITIC, SANDY, SOME RED
126.50	141.30	UNCONSOLIDATED RESIDUUM BROWN, RED BROWN, BLACK ORG
141.30	153.50	CON RESIDUUM RECEMENTED, COLLOIDAL, FRIABLE
153.50	155.50	UNCONSOLIDATED RESIDUUM, SANDY
155.50	162.50	CON RESIDUUM RECEMENTED, FRIABLE
162.50	180.50	UNCONSOLIDATED RESIDUUM, ODD WT CARBONATITE CLASTS

3@s0Pk0S8U12A10O10Ea8L 3@s0Pk0S8U12A10O10Ea8Lk0S1999/2/8 Page 9

** BORSURV SURVEY DATA (metres) **

PROPERTY: MARTISON LAKE

DATE: MARCH 4,1999 SURVEY BY: M.W.LEAHEY

7950.00

931.50

HOLE NO: CG-4A

INSTRUMENT:

3146.00

GRID: CUT

COMMENTS:

68.50

NOREX DRILLING LTD., SOUTH PORCUPINE, ON

HQ TRIPLE TUB, MARCH 2-3, 1999

CORE STORED AT BALTIC OFFICE, TIMMINS, ON P1201625, TWIN 84-77, UTM 0327800E/5576791N

DEPTH INCLINATION BEARING EASTINGS NORTHINGS ELEVATION 0.00 -90.00 3146.00 7950.00 1000.00

3@s0Pk0S8U12A10O10Ea8L 3@s0Pk0S8U12A10O10Ea8Lk0S1999/2/8

Page 10

** BORSURV SUMMARY LITHO LOG **

PROPERTY: MARTISON LAKE

HOLE NO: CG-4A

FROM	TO	LITHOGICAL UNIT
0.00	0.50	OVERBURDEN - PEAT MOSS
0.50	8.50	OVERBURDEN - TILL
8.50	11.50	OVERBURDEN - BOULDERS
11.50	42.30	OVERBURDEN - TILL
42.30	44.50	TRANSITION ZONE - TILL/RESIDUUM
44.50	49.50	UNCONSOLIDATED RESIDUUM
49.50	53.00	CON RESIDUUM RECEMENTED - TAN FRIABLE
53.00	58.00	UNCONSOLIDATED RESIDUUM
58.00	67.00	CON RESIDUUM RECEMENTED - FRIABLE AND COMPACT
67.00	68.50	END OF HOLE, ABANDONDED, DRILL STEEL IN HOLE

3@s0Pk0S8U12A10010Ea8L '3@s0Pk0S8U12A10010Ea8Lk0S1999/2/8 Page 11

** BORSURV SURVEY DATA (metres) **

PROPERTY: MARTISON LAKE

HOLE NO: CG-4

CG-4

GRID: CUT

DATE: MARCH 5, 1999 SURVEY BY: M.W.LEAHEY

INSTRUMENT:

COMMENTS:

NOREX DRILLING LTD., SOUTH PORCUPINE, ON HQ TRIPLE TUBE, MARCH 4-6,1999, PM CORE STORED BALTIC OFFICE, TIMMINS, ON

P1201625,TWIN 84-77,UTM 0327803E/5576796N

DEPTH INCLINATION BEARING EASTINGS NORTHINGS ELEVATION 0.00 -90.00 3148.00 7953.00 1000.00 126.50 3148.00 7953.00 873.50

** BORSURV SUMMARY LITHO LOG **

PROPERTY: MARTISON LAKE

HOLE NO: CG-4

=======	=======	
FROM	TO	LITHOGICAL UNIT
0.00	0.90	OVERBURDEN - PEAT MOSS
0.90	11.00	OVERBURDEN - TILL
11.00	12.50	OVERBURDEN - BOULDERS
12.50	43.00	OVERBURDEN - TILL
43.00	45.50	TRANSITION - TILL/RESIDUUM
45.50	50.00	UNCONSOLIDATED RESIDUUM
50.00	52.50	CON RESIDUUM RECEMENTED
52.50	57.40	UNCONSOLIDATED RESIDUUM- SANDY, LIGHT YELLOW
57.40	66.00	CON RESIDUUM RECEMENTED-HIGH GRADE 20% UNCON RED-B
66.00	68.00	CON RESIDUUM RECEMENTED - BROWN
68.00	71.00	CON RESIDUUM RECEMENTED
71.00	74.00	CON RESIDUUM RECEMENTED - WT VUGGY BROWN
74.00	78.50	UNCONSOLIDATED RESIDUUM - LIMONITIC, SANDY
78.50	81.50	UNCONSOLIDATED RESIDUUM - RED BROWN, CLAY FRACTION
81.50	83.00	CON RESIDUUM - COLLAPSE BRECCIA
83.00	84.50	UNCONSOLIDATED RESIDUUM - YELLOW BROWN
84.50	88.00	CON RESIDUUM RECEMENTED - VUGGY, LOCAL COLLAPSE BX
88.00	96.50	UNCONSOLIDATED RESIDUUM - LIMONITIC
96.50	107.00	CON RESIDUUM RECEMENTED - VUGGY, FRIABLE
107.00	110.00	UNCONSOLIDATED RESIDUUM - SANDY, LIMONITIC
110.00	119.00	CON RESIDUUM RECEMENTED
119.00	120.50	UNCONSOLIDATED RESIDUUM - LIMONITIC
120.50	122.00	FRACTURED, FTZ GRAY CARBONATITE
122.00	123.50	CARBONATITE - MASSIVE, WHITE
123.50	126.50	CARBONATITE - FRACTURED



Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use) 7960 00/30 Assessment Files Research Imaging

absections 65(2) and 66(3) of the Mining Act, Under section 8 of the Mining Act is essment work and correspond with the mining land holder. Questions about this rithem Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury



T.AKR

900

Instructions: - For work performed on Crown Lands before recording a cl - Please type or print in ink.	aim, use form 0240.
Recorded holder(s) (Attach a list if necessary)	
MCK MINING COTP	Client Number
Ste 401, 90 Abeliance St. W.	Telephone Number H16-363-1613
TORONTO, OUT MSH 3V9	Fax Number 416 - 363 - 2778
Name BALTIC RESOUTED INC	Client Number
1300, S10 - 5th St. S.W.	Telephone Number 403 - 237 - 7020
CALGARY, Allowth	Fax Number 403 - 337 -5806
2. Type of work performed: Check (✓) and report on only ONE of the fo	ollowing groups for this declaration.
Geotechnical: prospecting, surveys, Physical: drilling assays and work under section 18 (regs) trenching and	ng stripping, Rehabilitation associated assays
Work Type DIAMOND Drilling - Physicial	Office Use
	Commodity
	Total \$ Value of \$/25922 Work Claimed \$/25922
Dates Work From 2 2 99 To 10 3 99 Performed Day Month Year Day Month Year	NTS Reference
Global Positioning System Data (if available) Township/Area South of Ribbe La	Mining Division Percusine
M or G-Plan Number	Resident Geologist District
- provide proper notice to surface rights holders before complete and attach a Statement of Costs, form 02 - provide a map showing contiguous mining lands the include two copies of your technical report.	212; lat are linked for assigning work;
3. Person or companies who prepared the technical report (Attach a	a list if necessary) Telephone Number
Michael W. Leany, Brystore Geology IN	902-626-3826
13 ASN Drive, (HARLOTTETOWN PEC	1994 908. 690 - 3049
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number
4. Certification by Recorded Holder or Agent I. Sime Agent, do hereby certify that this Declaration of Assessment Work having caused the work to be performance to the best of my knowledge, the annexed report is true.	I have personal knowledge of the facts set forth in med or witnessed the same during or after its
Signature of Recorded Holder or Agent	Date MAT 28/99
	ne Number Fax Number
BX 1130, TIMMINS, DUT P4N 7H9 1705.	268.8899 705.368.5539
RECEIVED	

MAR 3 0 1900

GEOSCIENCE ASSESSMENT OFFICE

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 wo to be distributed at a future date
,	TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
9	1234567	12	0	\$24,000	0	0
	1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
	1201625	12	125,992	Ø	49,000	FPP,07
	1333550	15	ø	6000	8	Ø
	1223551	15	\$	6000	9	Ø
	122355 a	6	Ø	2400	ø	ø
	1223553	15	Ø	6000	Ø	Ø
	1223 554	13	Ø	4800	Q	ø
	1333555	15	ø	6000	Ø	ø
	1333556	15	ø	6000	Ø	ø
	1293557	15	ø	6000	ø	ø
,	1223558	12	ø	4800	ģ	ø
	1223561	15	ø	1,000	ø	ø
,						
	Column Totals	147	125,992	49,000	49,000	7699
	LIENU Sins	X araia		hereby certify that	the above work credi	te are eligible und
her	ection 7 (1) of the Assessive the work was done. Ture of Recorded Holder or Agen		, do			
her gnat	ection 7 (1) of the Assessing the work was done. Ture of Recorded Holder or Ager Instructions for cutting the e of the credits claimed in tize the deletion of credits are	this declaration ma	Date The not approved. The back Plean the Bank first, following the content of the content of the content of the back.	ment to contiguous WARC ase check () in the	e boxes below to sho	tion to the claim
her gnai	ection 7 (1) of the Assessing the work was done. Ture of Recorded Holder or Agent Holder of Cutting Holder of the credits claimed in the Holder of Credits are 1. Credits are 2. Credits are	this declaration ma	n the Bank first, following with the claims	ment to contiguous WARC ase check () in the lowed by option 2 s listed last, working	e boxes below to shoon or 3 or 4 as indicated by backwards; or	tion to the claim
her gna	ection 7 (1) of the Assessing the work was done. Instructions for cutting the credits claimed in the deletion of credits are the deletion of	this declaration materials to be cut back started to be cut back started to be cut back equals to be cut back	Date Pre not approved. The Bank first, following with the claims wally over all claims	ment to contiguous WARC ase check () in the lowed by option 2 s listed last, workin listed in this decla	e boxes below to shoon or 3 or 4 as indicated by backwards; or	tion to the claim
om-	ection 7 (1) of the Assessing the work was done. Instructions for cutting the credits claimed in the deletion of credits are the deletion of	this declaration materials to be cut back started to be cut back equals to be cut back as the back as	Date The not approved. The Bank first, following with the claims ally over all claims prioritized on the arms.	ment to contiguous NARC ase check (<) in the lowed by option 2 of the lowed last, working listed in this declarated appendix of the lowed appendix of th	e boxes below to shoor 3 or 4 as indicated ag backwards; or aration; or or as follows (describe	tion to the claim w how you wish
omeriori	ection 7 (1) of the Assessive the work was done. Instructions for cutting the confidence of the credits claimed in tize the deletion of credits are confidence of the credits are confide	this declaration materials to be cut back started to be cut back equals to be cut back as the back as	Date Date Pre not approved. The Bank first, following with the claims and prioritized on the arrect to be deleted, created as a second control of the control of the arrect to be deleted, created as a second control of the arrect to be deleted, created as a second control of the arrect to be deleted, created control of the arrect to be deleted.	ment to contiguous WARC ase check (<) in the lowed by option 2 described last, working listed in this declar trached appendix of the continuous continuo	s claims or for application and the boxes below to show or 3 or 4 as indicated and backwards; or aration; or or as follows (described ack from the Bank first	tion to the claim whow you wish the
omeriori	ection 7 (1) of the Assessive the work was done. Instructions for cutting the confidence of the credits claimed in tize the deletion of credits. 1. Credits are 2. Credits are 3. Credits are 4. Credits are followed by option numbers.	this declaration materials to be cut back started to be cut back equals to be cut back as the back as	Date Date Pre not approved. The Bank first, following with the claims and prioritized on the acceptance of the accept	ment to contiguous NARC ase check (<) in the lowed by option 2 of the lowed last, working listed in this declarated appendix of the lowed appendix of th	e boxes below to shoor 3 or 4 as indicated by backwards; or aration; or or as follows (described ack from the Bank first Date Notific	tion to the claim whow you wish the
ignal	ection 7 (1) of the Assessive the work was done. Instructions for cutting the confidence of the credits claimed in tize the deletion of credits are confidence of the credits are confide	this declaration materials to be cut back started to be cut back equals to be cut back as the back as	Date Date Pre not approved. The Bank first, folly ting with the claims prioritized on the acceptance of the acceptanc	ment to contiguous WARC ase check () in the lowed by option 2 of section in this declar Itached appendix of the cut base o	e boxes below to shoor 3 or 4 as indicated by backwards; or aration; or or as follows (described ack from the Bank first Date Notific	tion to the claim whow you wish the claim the

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining

MAR 3 0 1000

GEOSCIENCE ASSESSMENT OFFICE



Statement of Costs for Assessment Credit

Transaction Nun	nber (office use)	•
W9960.	00130	

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, this 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 a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Work Type	Units of work Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.	Cost Per Unit of work	Total Cost	
NORX DILLING	770 meters HOtriple time	72.91 per weler	56137.28	
BCLX-Bryshore Geology	SODAYS - SUPERVISION / TEXOST	480:20 /day	24010.00	
Fieldmen - wages	78 Field DAYS	209 62 lday	16,350.00	
VILL ENGINE CINSTRUCTION	2 temporary Bottogeo	AC	640192	
Rentals, (skins, tens)	1 month		4526.00	
Associated Costs (e.g. supplie	s, mobilization and demobilization).			
Field Supplies				
VIC FABRICATION	, core Boxes, lids		4756.15	
Transpo	ortation Costs			
6690 Km @ .35 Km				
Food and	Lodging Costs			
marks Food			1000.00	
	Total Va	alue of Assessment Work	125,992,00	
•	ormance is claimed at 100% of the above Tota			

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:

× 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 or part of the assessment work submitted.

 Minister may reject all or part of the assessment work submitted.

Declaration of Work form as

| West Sink Korba|, do hereby certify, that the amounts shown are as accurate as may reasonably the determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying |

| Declaration of Work form as | Agent | I am authorized to make this certification.

0212 (03/97)



Signature Date MARCh 281000

2.19358

Ministry of Northern Development and Mines Ministère du Développement du Nord et des Mines

September 22, 1999

MCK MINING CORP. 90 ADELAIDE STREET WEST SUITE 401 TORONTO, ONTARIO M5H-3V9



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

Telephone: (888) 415-9846 Fax: (877) 670-1555

Visit our website at: www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam: Submission Number: 2.19358

Status

Subject: Transaction Number(s): W9960.00130 Approval After Notice

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. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

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

If you have any questions regarding this correspondence, please contact Lucille Jerome by e-mail at lucille.jerome@ndm.gov.on.ca or by telephone at (705) 670-5858.

Yours sincerely,

ORIGINAL SIGNED BY

Blair Kite

Supervisor, Geoscience Assessment Office

Mining Lands Section

Work Report Assessment Results

Submission Number:

2.19358

Date Correspondence Sent: September 22, 1999

Assessor: Lucille Jerome

Transaction

First Claim

Number

Township(s) / Area(s)

Status

Approval Date

W9960.00130

1201625

SOUTH OF RIDGE LAKE

Approval After Notice

August 04, 1999

Section:

Number

16 Drilling PDRILL

The TOTAL VALUE of assessment credit that will be allowed, based on the information provided in this submission, is \$102,002. The assessment credit is being reduced by \$23,920.00 from the original submission.

Assessment work credit has been approved as outlined on the attached Distribution of Assessment Work Credit sheet.

Correspondence to:

Resident Geologist

South Porcupine, ON

Assessment Files Library

Sudbury, ON

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

Wendy Sims Korba

TIMMINS, ONTARIO

MCK MINING CORP.

TORONTO, ONTARIO

BALTIC RESOURCES INC. CALGARY, ALBERTA

Distribution of Assessment Work Credit

The following credit distribution reflects the value of assessment work performed on the mining land(s).

Date: September 22, 1999

Submission Number: 2.19358

Transaction Number: W9960.00130

Claim Number

Value Of Work Performed

1201625

102,002.00

Total: \$

102,002.00

Page: 1

Correspondence ID: 14160

