'80- 4475- 4 8253

Geochemical and Preliminary Geological

Report

on the

OKUM Claim and RATTLER Reverted

Crown Grant

Greenwood Mining Division, British Columbia 118 37' W Longitude; 49 03' N Latitude N.T.S. 82E/2E

on behalf of

MARCH RESOURCES LTD.

by

Hans E. Madeisky, Geologist Douglas F. Symonds, Geologist

Montgomery Consultants Ltd. Vancouver, B.C.

June 15, 1980

MINERAL RESOURCES ERANCH ASSESSMENT REPORT

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1.0 INTRODUCTION

During the first half of May, 1980, reconnaissance soil and silt sampling, along with preliminary geological mapping was carried out over virtually the entire area (approximately 450 hectares) of the OKUM claim and the RATTLER (L.1265) reverted crown grant.

A chain and compass survey tying together the locations of claim posts, old workings, previous grids and roads was also carried out.

The purpose of this work was to provide an overview of the entire property and, in part, carry out the reccommendations of previous investigators, (see: Report on the OKUM 1 - 18 mineral claims and RATTLER reverted crown grant (L.1265), Douglas F. Symonds, Dec. 1, 1979).

This report is prepared and submitted for assessment credits at the request and on behalf of March Resources Limited, Vancouver, B.C.

2.0 SUMMARY AND CONCLUSIONS

March Resources Limited, of Vancouver, B.C., has under option the OKUM 1 - 18 mineral claims (18 full or partial-sized units) and the RATTLER (L.1265) reverted crown grant, located in the Greenwood Mining Division, of B.C.

During the first half of May, 1980, reconnaissance soil sampling, silt sampling and geological mapping were carried out on the property. 308 samples were analyzed (5 rock samples for silver and gold; 303 silt and soil samples for copper, lead, silver and gold).

Several anomalous gold values were detected and follow-up work (back hoe or cat trenching) is recommended to investigate these anomalies.

3.0 LOCATION AND ACCESS

The property is located on the northwest flank of Mount Attwood, approximately 5 kilometers southeast of the city of Greenwood, B.C. It can be reached via the Lind Creek road, or via the McCarren Creek road, and connecting logging and fire access roads.

Lind Creek and McCarren Creek roads are well maintained, the logging and fire access roads, however, are not and require the use of a four-wheel drive vehicle, (it is advisable to carry a chainsaw).



SCALE 1:50,000

FIGURE 1

MARCH RESOURCES LTD. OKUM CLAIM GREENWOOD M.D.B.C. LOCATION MAP

MONTGOMERY CONSULTANTS LTD.

JUNE 15, 1980

4.0 CLAIM INFORMATION

The holdings comprise 18 full or partial-sized mineral claims (OKUM 1 - 18) and a reverted crown grant (RATTLER L.1265) within those 18 claims. The area held amounts to approximately 400 hectares.

CLAIM	LOT NO.	RECORD NO.	EXPIRY DATE				
оким 1 - 18	26189	1182(6)	June 26, 1980				
RATTLER (reverted crown grant).	L.1265	1170(6)	June 30, 1980				

The present owner of the above claims is March Resources Limited, of Vancouver, B.C.



5.0 PREVIOUS WORK

The RATTLER (L.1265) C.G. has been worked off and on since the turn of the century. Trenches, shallow shafts, all manner of pits and trails are ample evidence of this. The area immediately downhill from the RATTLER C.G. has seen similar activity. 7

The cause of this exploration work is the presence of numerous narrow (5 - 30 cm wide) quartz viens, sparsely mineralized with pyrite, chalcopyrite, minor galena, sphalerite and arsenopyrite. Modest values in gold and silver have been reported from these veins (Au: 0.1 oz/ton, Ag: 1-5 oz/ton typically).

In 1973, the Granby Mining Company investigated the general area by means of a reconnaissance geochemical soil survey for copper and zinc. Several of their sample lines reached into the southern half of the OKUM claims.

In August 1979, March Resources Limited carried out a limited geochemical soil survey in the vicinity of some old workings, just downhill from the RATTLER C.G. The results of that survey lead to trenching and rock sampling in November of the same year.

The present effort is in response to the results obtained in November, 1979.

6.0 GEOLOGY

The geology of the area is described by H.W. Little, G.S.C. Map 6-157 (Sheet 82-E), Kettle River, East Half.

He assigns the rocks underlying the property to the Permian Anarchist Group, consisting of greenstone, greywacke, limestone and para-gneiss units.

Locally, four rock units are differentiated that could be placed in Little's greywacke, greenstone and limestone category. No age relationship has been established.

<u>Greenstone:</u> grey green, foliated, altered volcanic rock with relict porphyritic texture, chlorite is the common alteration mineral, finely grained pyrite is abundant, thickness in excess of 50 meters.

<u>Altered Tuff:</u> buff to rusty brown, foliated, medium to fine grained lithic tuff, fine grained pyrite abundant, siliceous alteration most common, kaolinitic alteration in places, thickness in excess of 10 meters.

<u>Greywacke, Slate, Chert:</u> black, grey and buff interbanded units of varying grain size, slate often foliated (graphitic schist), fine to medium grained pyrite abundant in greywacke and slate, less so in chert; greywacke and chert show slaty cleavage, thickness in excess of 100 meters.

Limestone: buff and white, largely recrystallized, brown weathering (black manganese weathering in places), in excess of 5 meters thick.

6.10 MINERALIZATION

The mineralization observed on the property is chiefly pyrite, disseminated throughout all rock types (except limestone), somewhat more concentrated in shear zones and in quartz veins. These veins are very narrow (1 - 5 cm. thick) and contain, along with pyrite, minor galena, sphalerite and arsenopyrite.

6.20 STRUCTURE

A 320[•] trending vertically dipping fault or shear zone bisects the property from northwest to southeast. Another shear zone on the RATTLER C.G. trends north 75 east dipping nearly vertically. Slicken lines plunging 10 southwest were observed on this shear zone.

Bedding appears to dip between 30° and 60° to the northeast, striking approximately 310° northwest. Tops have not been determined. Foliation varies locally striking generally parallel to bedding, but dipping more steeply to the northeast $(65^{\circ} - 75^{\circ})$.

Jointing also varies locally, however a conjugate set 035/80 NW and 075/60-75 SE is common throughout the property.

In very gross terms, the above would lead one to believe that the local structure is developed on a limb of a large northwest trending fold that verges to the southwest.

The major faulting is approximately parallel to the axial plane of this fold and the northeast trending shear zone developed along one of the tension joints in the fold. The veins developed approximately parallel to foliation.

7.0 GEOCHEMISTRY

7.10 Sampling Method

Soil samples were taken by means of a shovel from the upper "B" horizon of the local soil profile at an average depth of 30 cm. There is a noticeable layer of volcanic ash (2 - 5 cm thick) directly below the humus. Care was taken not to mix this ash with the sample soil. These samples were analyzed by atomic absorption method for copper, lead, silver and gold.

Silt samples were taken by hand from active sediment in streams. The samples were also analyzed by atomic absorption method for copper, lead, silver and gold.

Rock samples were chipped by hammer from exposed outcrop and, in MR 272 B, taken as grab samples at regular intervals from the dump of old workings. These samples were assayed by acid-digestion/chemical analysis method.

7.20 Discussion of Results

Rock Samples

MR 19 B	pyritic altered tuff	Ag: Au:	.09 oz/ton .002 oz/ton
MR 74 B	chip sample over 1.4 m. Shearzone contain- ing pyrite in quartz stringers.	Ag: Au:	.04 oz/ton .009 oz/ton
MR 272B	grab sample at 2 m. intervals of pyritic shearzone material at old workings.	Ag: Au:	.08 oz/ton

MR	282B	chip sample across 30 cm. Shearzone (320) in greywacke containing pyrite and very minor galena.	Ag: Au:	1.2 oz/ton .008 oz/ton
MR	284B	chip sample across 10 cm. Shearzone in grey- wacke containing pyrite and very minor galena.	Ag: Au:	.11 oz/ton .001 oz/ton

The foregoing samples exhibit quite low values in silver and gold. Sample MR 282B contains a modest amount of silver, but over narrow width.

There appears to be no direct relationship between the silver and gold content of these rocks.

Even very minor amounts of galena in the quartz appears to be related to the silver content of the rocks.

7.22 Soil and Silt Samples

289 soil and ll silt samples were taken. The two populations show similar behaviour with respect to copper, lead, silver and gold content and were therefore, combined for statistical analysis. The mean and standard deviation are shown on the histograms, (Figures 3,4,5 and 6).

There is some degree os correspondence between copper, lead and silver values of the individual soil and silt samples, but gold appears to behave independently. MR 187 and MR 96 are good examples of this. They are both also anomalous.

In terms of silver content, there are six clearly anomalous samples (one silt, five soils). MR 51 A, MR 15, MR 89 and 90 and MR 95 and 96. Among these six samples, a north northwest trend (330) roughly parallel to foliation and major shear direction is established. It must be noted, however, that direction of local glaciation is 320 (by striae from outcrop) and it may influence the silver anomaly trend.

In terms of gold, there are seven definitely anomalous samples (one silt, six soils): MR 4a, MR 75, MR 120, MR 174, and MR 216, 219 and 220. MR 120 lies at a shearzone in altered tuff. MR 4a and MR 75 as well as MR 174, MR 216, 219 and 220 (together with anomalous samples from the 1979 grid) establish north northwest trends over 700 meters and 400 meters respectively. Alternatively MR 216, 219 and 220 anomalies from 1979 grid (trenches) and MR 4a outline a 1700 meter N 20 E trend. From a structural point of view, both trends are feasible.

Of the 300 soil and silt samples taken, 14 are clearly anomalous, two in copper, lead, silver (combined), five in silver and seven in gold.

Copper, lead and silver show some correlation; gold occurs independently.

One rock sample shows a modest amount of silver in a narrow shear.

The anomalous gold silver separately indicate north northwest (330) trends that are approximately parallel to foliation and shearing directions on the property.

The north northwest trend may be significant in view of the fact that old workings and crown grants line up for several kilometers along this trend in both directions from the OKUM claims.



FIGURE 8

DETAIL OF MR 74B ROCK SAMPLE





DETAIL OF MR 272 B, ROCK SAMPLE FROM OLD WORKINGS ON "RATTLER" C.G.

8.0 RECOMMENDATIONS

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The areas exhibiting anomalous gold values should be investigated further using backhoe or cat trenching methods. APPENDIX I

I, HANS E. MADEISKY, of No. 605 - 850 West Hastings Street, Vancouver, British Columbia, do hereby certify that:

 I am an exploration geologist and a graduate of the University of Ottawa (B.Sc. Geology).

I have practiced my profession in British Columbia,
 Yukon Territory, Northwest Territories, U.S.A. and Greece
 since 1968.

3. I based the foregoing report on field work carried out by myself in May of 1980.

4. I have no interest and expect to receive no interest in the securities or holdings of March Resources Limited.

HANS E. MADEISKY, Geologist

DATED at Vancouver, B.C. this 15th day of June, 1980

CERTIFICATE

I, DOUGLAS F. SYMONDS, of 3260 Ganymede Drive, Burnaby, British Columbia, do hereby certify that:

 I am a Geologist and a graduate of the University of British Columbia (B.Sc. 1972).

2. I have practiced my profession since 1972.

3. I have based the foregoing report on field work performed under my supervision during May of 1980.

4. I have not, nor do I expect to receive any interest, either direct or indirect, in any form, from March Resources Limited or any of its affiliates.

DOUGLAS F. SYMONDS, Geologist

DATED at Vancouver, B.C. this 15th day of June, 1980.

APPENDIX II

COST STATEMENT

PERSONNEL

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A. Chernavska	May 6 $\binom{1}{2}$, 7 - 11, 12 $\binom{1}{2}$, 13 - 15.	
	9 days @ \$50.00/day	\$450.00
H. Madeisky	May 6 - 11, 12 $\binom{1}{2}$, 13 - 15, 16 $\binom{1}{2}$, 19 $\binom{1}{2}$, 20 $\binom{1}{2}$, 21 $\binom{1}{2}$ 22 $\binom{1}{2}$, June 11 $\binom{1}{2}$, 12 $\binom{1}{2}$, 13 $\binom{1}{2}$, 14 $\binom{1}{2}$.	,
	14 days @ \$100.00/day	1,400.00
D.F. Symonds	June 26, 30.	
	2 days @ \$200.00/day	400.00
SUPPLIES & EQUIPMEN	<u>۱</u> ۲	135.60
ASSAYS		2,519.30
ROOM & BOARD & TELH	EPHONE	637.27
VEHICLE COSTS		458.29
DRAFTING, REPRODUCT	FION, TYPING	375.23

TOTAL: \$6,375.69

APPENDIX III

MIN-EN Laboratories Ltd.

705 WEST 15th STREET, NORTH VANCOUVER, B.C., CANADA V7M 1T2 TELEPHONE (604) 980-5814

ANALYTICAL REPORT

Project	80 - MR - 3	Date of report May 22/80.
File No.	0 - 1 8 3	Date samples received May 15/80.
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Report on:		Geochem samples
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Montgomery Consultants COMPA.

GEOCHEMICAL **JALYSIS DATA SHEET** MIN - EN Laboratories Ltd.

No. 0 - 183

80 - MR - 3 PROJECT No .:

705 WEST 15th SE, NORTH VANCOUVER, B.C. V7N 112

DATE: May 22 1000

ATTENTION:	Н.Е	. Mad	leisky			(US WIDE FOI	PHONE (604) 98 <mark>0-581</mark> 4	ск, в.с. <i>чти</i> 4	6 IIZ					1980
6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
Sample.	Mo	Cu	Pb	Zn	NI	Co	Ag	Fe	Hg	As	Mn	Au			
Number	ppm oo	ppm 95	ppm 100	ppm 105	ppm : 10	ppm 115	ppm 120	ppm 125	ppb	ppm 125	ppm 140	pp17	150		
														100	1201
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5.8		2.2					1.7					1.5			· · · · · · · · · · · · · · · · · · ·
59		1.9	2.2	- <u></u>			12	↓	↓ .↓ <u></u> ↓	[/		· · · · ·	···· · · · · · · ·	
60		. 22	20				14	<u></u>			Kuundanna Ku ndann I	1 5	╶╾╅┯╌╌┽╌╌╃╌╌┸╴╌┥		┕──┶╌┅╈╼╍┶╶╷╷└──┃
61	d U.J.	111111 2 14 0.4	I. I. <u>14-</u> 12- 0 0	. L ł I.I.	I I		1.01.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	litada lita	L	1 1 11 	Lada A. I			 	
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<u>62</u>		<u>, , , , , 2, 1</u>	<u>12</u> iQ		┊╴"┠╶┛┖╌┙	LL.	<u>10</u>		l don a du					⊢t. I I I	and trates t
<u>, 6</u> ,3,	1 1 4	1 1 1 2 1	2,0	. <u> </u>			<u>1.1</u>	[L	. 1 .0			·
6,4		2.4	1.9	╺╺┶╼╺╄╼─┸			14			╏ ┩──┴──┖╌╾┞╴╶┞┉╸─		1,5			l i i i
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6.8		1.8	1.7				0.9				l l l l l l	1.5			
69		1.8	19	<u> </u>		<u> </u>	11	· · · · · · · · · · · · · · · · · · ·		₽ 8		20		· - !	· . · · · · · · ·
MD 70		<u></u>	1.0	····d···		┍╌╾└╾╼┺╸ _┻ ╏╸╷┨╼╍┥	10	<mark>┊<mark>╴┹╶┶╶┽╶</mark>╹╵╴</mark>	<mark>╞╶╶┠╍╍┵╼╶└╼╶┡</mark> ╌┈				┉╼┸╾┸╾╬╾╀╼┥		······
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	╶┷╌┖╌┸─┤			<u>+</u>		<u></u> , <u>}</u>	dd	· · · · · · · · · · · · · · · · · · ·	<mark>╎╶╴┦╴╶┦╶╸┦╶╸</mark> ┠╶╸	J		1		·····	
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]			L.I. L. I			L L L L	• • • •	1 1 1 1		1 I.I J	1 1 8 4 1	1111		1 1 1 1 1	
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COMPA: Montgomery Consultants

GEOCHEMICAI NALYSIS DATA SHEET

No. 0-183

PROJECT No.: 80-

80 - MR - 3

MIN - EN Laboratories Ltd. 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 172

DATE: May 22

ATTENTION:	н.	<u>E. Ma</u>	deisk	У			PHONE (6	504) 980-581-	1						1980.
6 Sample,	10 Mo	15	20	25	30 Ni	35 Co	40	45 Fe	50 Ha	55 As	60 Mp	65 Au	70	75	80
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<u> </u>		1.9	2.4			<u> </u>	1.2			 	╞ ┣ <u>─┟╶┟┱╶╹┳╌└╶┉</u>	7.5			hand a start of the
	<u></u>	1 .7	<u>18</u>	·	ii			. 1. 1 1	l.	11. I. I	 ####	i1,0	ן נוגד נו	1 1 1	1
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<u> </u>		<u> </u>	<u>3,1</u>	. L.H.L.E.	a anti-tra		15	l		l la Cal I	l Lanta Instanta	1.1.1.5	ا المالية المالية.	I L i	
<u>, , , 7,8</u> ,		2,8	2.9		I J		1.6	n ator Ionita, kon	L.E.L.E.	a a ta	 !	1.5			Analah () &
7.9.		1.8	2.1			<u> </u>	14	 				1.0	<u> </u>		ii
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<u> </u>		2.5	<u>, , ,2,3</u>	<u></u>			11		I di tuti						
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<u>, , ,9,2,</u>	<u> </u>	<u> </u>	2,8				12	C. E. E. F.	E. L. L. F.	1 1 4 1	L.F.L.C.F.	л. н. i 5			1.4.1.1
<u>9,3</u>		<u></u> 3	<u>, 3</u> ,6	л. 4 Е 1 .	1 2 1 1	t i Li I	1,4	1 i I. L	E E L.E	11 11		<u>ь ст</u> 4 5		11.1.1	1.1.1.1
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			6_7			i ()	. 46	111.1	F 1. 1. E	a E I L		. i . i . i 1 i 0		 المحالية الحالية	
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Montgomery Consultants

GEOCHEMICAL NALYSIS DATA SHEET

No. 0-183

PROJECT No.: 80 - MR - 3

HE Medaiahr

MIN - EN Laboratories Ltd. 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2

DATE: May 22

ATTENTION:	H.H	E. Mac	deisky	7		705 WEST 15	h ST., NORTI PHONE (6	1 VANCOUVI 104) 980 5814	SR, B.C. ∀7№ ¶	N 112					1980.
6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
Sample.	Мо	Cu	РБ	Zn	NI DDM	0000	PA Dum	re	nap	- A5 - 000		μρδ			
81 86	90 90	ррлт 95	100	105	30Dill 310	1 115	120	125	130	135	140	145	150	155	160
MR101		24	1.8	. L. L. L	L.Ł.Ł.	∟	1.1.3					1,5	. в Н:і	- E. E. E.L.	. I., I., I. 1 .,
1.10 <u>2</u>	1 + 1	<u>, , ,2,7</u>	1,1,2,1	<u>, , , , , , , , , , , , , , , , , , , </u>			10		. <u></u>		<u> </u>	2,5			
1,0,3		<u>4,1</u>	24		<u>↓</u> ↓	 il. <u></u>	13			 	iii i i	1.1.10	L _k		
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108			2.5				16		 t) Jaho kauda ka	<u> </u>	. i i i 2 i0	·		
<u>, 1,0,9,</u>	<u> </u>	3.3	24			╎ ╽┉┵╌╍┶ <u>╼</u> ╶┨╶╌┨╶╴	1.7	1_ 1_ i	 _lttlk) to -ita- ta-si	. L_1 _11 _	2 ,0			
<u>1:10</u>		4.1				╎ ┽ ┈┈┥╌┈┝╴╺┺╶┅╿╶┈	14		╿ ┠━━┅┧╾╌┑└╌╍┅┠╌╌╸┦╶──			10			
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112		27	1.1.8		t_l⊥	<u></u>	8,0,11		<u> </u>	 !!!	L I I I I	<u>, i i 2</u> ,5	 .		
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<u>1:1,5,</u>	. 1 . 1 . 1	2_7	<u> </u>	<u> </u>	 	┆ ┢──┶──┴──┠──				<mark>╞</mark> ╾┶╾┶╶┵╌┵╴	<u> </u>	1,5			
<u>, 1116</u>	<u> </u>	<u>, 1</u> ,2,5	<u>, ,1,8</u>	. <u>. I. I. I. I.</u>	1 1 1 1	<u></u>	. 07	<u> </u>	 	i i hi tra	.1	<u></u>	<u></u>		
<u>, 1,1,7,</u>		<u>2,2</u>	1,8	. L., E., I. U.		I Kalaka	0 <u>6</u>		Eruce	i J E L	l.L.a. L.	.	e in la tra		
<u>11,1,8</u> ,		1,4	1.6		. II. II	. I J		1.4 t <u>-</u> 1			ا ، السالية ا	<u>ст.</u> "5	. l. !	11 <u>1</u> 1	11.11
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GEOCHEMICA NALYSIS DATA SHEET MIN - EN Laboratorics Ltd.

No. 0-183

80 - MR - 3 PROJECT INO .:

705 WEST 15th ST., NORTH VANCOUVER, B.C., V7M 1T2

DATE: May 22

ATTENTION	н.	E. Ma	deisk	у		205 WEST 15	PHONE (H VANCOUV 604) 980-581-	ER, B.C V7.M 4	172					1980.
6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
Sampie.	Mo	Cu	РЬ	Zn		- C0	Ag	Fe Dool	ng nob	A5	Mn	Au DDD			
81 86	90 90	95 ppin	ppm 100	105	10 TIO	11	5 120	125	130	ppn 135	ερμπ 140	145	150	155	160
MR146			. 24			<u> </u>	0.5					5	<u> </u>		
1.4.7	- 1 - 1	2.4	1.9			1. <u>1. 1. 1</u> . 1. 1.	04		∦. 1. 5∎⊾ 				····	 	
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· .1.4.9	1,11	<u> </u>		<u>, , , , , , , , , , , , , , , , , , , </u>	<u>] </u>		0,9						<u> : </u>	I <u>IiI</u>	
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1 , 5 , 2	111	1,9	14		 		0,8	. India I and		1. 1. .				l I.a.t. I. F.a	. I., I. I
1, 5, 3		<u>, , ,2,0</u>	1.8		- 		0.7	k ł ł	 	1t. t	L_L_L_L_L_L_L_	5	1tt.		
<u>11,5,4</u>	<u> </u>	2,0	1.7	=	tt		0,8	↓ ↓kk. ↓	Ender the second second	1 ii. I	I	5			
<u>1,5,5</u>		2.4	2,1	╶╃╼┵╾╧╴╉╍╸			0;9			<u></u>		<u>1,5</u>	└ <u></u> ╃╍┝╺┹╺┻╍		
<u> </u>	+ : 1	<u>2.9</u>	23			i ii	<u> </u>	 	1111			. L. L. L. i 5	. I. <u></u>	i i E I	 kk .
<u>1, 5,7</u> ,	<u>L_</u>	<u>2,5</u>	1.8				<u> </u>					1 .0		i I	
1.5.8			1.9		<u></u>		1:1	L. 4		LED TI	. I. I. I. I.	5		E F. (лан тэр
<u>1159</u>		4.2	2.9	<u>. i i i i i</u>	<u> </u>		1.6		<u> </u>		<u> </u>	. I. H. H. H. 1 5	<u>, , , , , ,</u>		shirt d <u>a k</u>
<u>1</u> ,6,0		<u>23</u>	1.9		<u></u>		11					<u> </u>			
$1 - 1 \mathbf{l}_1 6_1 1_1$	<u>L. I.</u> I.	<u>2,5</u>	<u> </u>	<u></u>	<u></u>		0,8		I I I			5			E.C.C.
1 162	l _!l	1.9	<u>1</u> 7	<u> </u>	[_ <u>+</u> _+_+_					1 I I L	F CELL			LIVE.	.LELE
<u>,</u> ,1,6,3			2.0			ii.	0.9			LILI		1.5		1 1 1 I	. F K I E
1.6.4		1 1	1.8		<u> </u> _1_1				{ 4					1	
1 65		1.8	1.5	- 1 - 1 - 1 - 1 - 1 - 1	 		0.9					1.0			<u> </u>
<u>1, 1, 6, 6,</u>	111	, i i 1 .9	.1 .6	1111			1 <u></u> 11	_1 1 11	(.i E ± .i	1t. (
<u>, 1, 6, 7,</u>	<u>t † 1</u>	<u>2</u> ,5	<u>1,8</u>	L. I. İ I.			0 8		1.1.1.1.	4 0.4 L	1.0.0			1 (1)	
167A		<u></u> 2.8	J	1. F 1. L	} -∃ . ₫ ₫	. I I. E. E.	1	<u> </u>		. I. E. J. I.	line total	2.0		. M K. F. J	
1.6.8		1 .3	1.3		 		0.6	3. I I I			1 1 1 1 1		itir	1 I I I	1 1 1 1
16,9		2_0	1.6				0.8	│ · · · · i · · · · · · · · · · · · · · ·				<u> </u>		<u>kkk</u>	
1 , 7 , 0 ,	.	1.7	1.7	. 1	 ≹IìI	 i⊥ii	11		4 4 4. I. I	1 I I I I			i Eitaa.	1 J I.I	: _I
1,7,1		1,6	1,5	L I I . I	I . <u>I</u>		0.9	. I I I I		1 ± 1. t. (tiari	.i i i 1 i0	ł. t	1 L L. L.	 . . .
1.7.2	<u> </u>	2.3	1.6		i i i i	.1	1 ,0,6	1 1 <u>1</u> !			Ultra	5	L L L L J L E L	LIEI.	1 1.1.1.1.1.4.4
1,7,3	1 1 1	2,5	1.7		. 1. E. T. E.		. 0;9	4 I4 I		111.1	Танла	5	1 L 1. i .	тріт	L. L. J.
M,R,1,7,4,		1,7	1.9				10					220			

COMPA Montgomery Consultants

GEOCHEMICA NALYSIS DATA SHEET

No. 0-183

PROJECT NO.: 80 - MR - 3

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x- 5

MIN - EN Laboratories Ltd. 705 WEST 15th ST., NORTH VANCOUVER, B.C., N7M, 112

DATE: May 22

ATTENTION:	<u> </u>	<u>.e.</u> M	ladeis	<u>k y</u>		705 WEST 15	PHONE (604) 980-581-	ыс, вс. v7A 4	• 11/ 				1	980.
Sample.	10 Mo	15 Cu	20 PK	25	30 Ni	35 Co	40	45 Fe	50	55 As	60 Mn	65 Au	70	75	80
Number	mqq	ppm	ppm	ppm	i ppm	ppm	ppm	ppm	ррр	ppm	ppn	ppb		1	
81 86	90	95	100	105	:10	115	120	125	130	135	140	145	150	155	160
MR.17.5		1.4	21	ii			1,1	1. 1. 1	.L. E. I. F.		i E. i., i. i.	, ,1 ,0	. I	· 11	· t. J. t. J.
<u>, 1,7,6</u>		1.7	2.6		l Fastanta is tau		12		 	 		10	1.1.1.1.		lation and a late
1,7,6,A			6.8	i _ <u>i _i _i _</u>			14					3,5			
1,7,7,	1) 1	2,0	2,5	1 1 1 1			, , ,1,0					1.5	1414		
17.8	1 <i>t</i> 1	1.6	2.3				. 09					10		······	
1,7,9	F 1 F	1.1 1 .8	, 21		 		1 0					5		1 1 1 1	
, , 1 , 8 , 0 ,	1 1 1	12	17				10					5			
1, 1, 8, 1,		1.6	2,5				10								
182	1 1 1	1.5	24				1.0					5			•
1.8.3	· · · · ·	28	19				1.1		· · · · · · · · · · · ·			5			
1.83A	1 1 1	2.5	2.6									5			
1.8.4	1 1 1	, ₁ ,1,4	2.0			1.1.1	1,1					1.5			
1.8.5	1 1 4	1 I 19	2.0				1, 0.8					1.0		1 1 1	
1.86	1 1 1	, i i3i6	2.6	, , , , ,			1.1.1					1.0			
1.86A		<u> </u>	2.2				0.9					2.0		1 4 1 4	· · · · · · ·
1 , 8 , 7	1 1 1	1,5,2	107				, 38					, , ,2,0			
1, 1, 8, 8,	1 1 1	, , ,2,5	2.4				10								
1,8,9	1 1 1	1.6	22				10					,3,5			
1,9,0,	1 + 1	1, 7	2,4				1,1				t i i i	1,5			
<u>, 1,9,1</u>	I.I.I.	1.7	2.5				12					10	- +	and the local data	
1,9,2		 1.8			· I L I I I		_{⊥ ⊥} 1 _i 0				1.1.1.1	1 , 1 , 5	rtaa.	1.1.1.1.1.1	. 1 1 1 1
1.9.3			<u> </u>	e L.			0.9			1 I E L.	1	5			. 1 4 1 L
, 1,9,4	<u> </u>	2,2	2,6				1.0					1 ,0	11.1.1	1 i 1	1111
1 ,9,5,	llk.	1,8	2,2		1.1.1.1.1	1.1	11	1 1 1 1		1111	1 1 1 1 1	5			
196	1.1.1	1,7	. 2,9	······	╎ ┟╶╌╴┞╶╌ <u>╼</u> ┝═╼╴┛╼╌┝╌╌┅		14	╡ ┫╾┅╍┹╼╴┹╺╼┅┵╼╸╼┥╾╼╸		} {	<u></u>	1.5			
1,9,7,		1.8	2.0				1.1.019	111.1	J.E.I.I.		tiit.	, , ,1,0			1111
1,9,8	<u></u>	1.4	1.8				. 09		. 1 1 t i					- F., K. F. J.,	
, 1 ,9,9,	1 1 1	1,9	21				I I 0 <i>9</i>	1.1.1.1	1.1.1.1		. Lucia o d	1.10	1 1_1		
2,0,0_		2,1	1 26	LIFE		1 3 4 4	,, 1,1	LEII	1 1 1 1		1 + + + +	. , , , ,5	1.1.1.1	E E E E	
MR201		1.3	19				0.9					(5			

CERTIFIED BY

COMPAL Montgomery Consultants GEOCHEMICA NALYSIS DATA SHEET										No	0 - 1	. 8 3			
PROJECT No.:	80 - MR -	3				MIN-EN L	aboratories	Ltd.					DATE:	May	22
ATTENTION	н.е. м	adeis	ky		705 WEST 15t	h ST., NORTH PHONE (6	H VANCOUVE 04) 980-5814	GR, B.C. №7№ V	172					1980	
6 Sample	10 15	20	25	30 Ni	35 Co	40 Aa	45 Fe	50 Hg	55 As	60 Mn	65 Au	70	75	ć	30
Number	ppm ppm	ppm	ppin	ppm	ppm	ppm	рры	рры	ppm	ppm	ցերք		1		
81 86	90 95	100	105	:10	115	120	125	130	135	140	145	150	155	···	160
MR.2,0,2	<u> </u>	1.1.3		 l	i ni mi na s	06	i i i i i i i	1.1. 1 .1	L L L L L.	I	1.1.1.5	. I I :	_ll. i. i	، سار	
2.0.3		14		<u></u>	<u> 1 1 1 1 1 1 </u>	<u>, 07</u>	_i tt	<u>I</u>			+ r . 1 5	<u></u>			.L
2.0.4	19	12	 lllll			08		 LL.) • • • • • • • • • • • • • • • • • • •	1 0		L k I.	L.I. L.L.	L
1 2.0.5	<u> </u>	1.2		Land under the state	<u></u>	<u>, 07</u>	، مانا ال	<u> </u>	<u> </u>	<u> </u>	1,5	111		<u>.</u> (.	ч.,
2,0,6,	<u> </u>	1,5	╞╍┶╴┥╴┥╴┥	<u> </u>		1.2			 	▶- <u>-</u> -L	<u>10</u>		. <u></u>	╞ _{╼┙} ┹ <u></u> ╶┵╼╍┶╼╕	
<u>2,0,7</u>	1.6	1.1.14	. I. J. J. I.	 . 11 i - i - i .			111.1	I FLL	1 L.I.I.)l.1tt.	5 ה ה ה	1 † E.I		L. L. H. L.	· }
<u> </u>	<u> </u>	1.5	<u></u>	<u></u>		10	I	dl t			1.0	<u> </u>		11	-1
<u>2</u> ,0,9,	2,6	<u>1,3</u>		<u></u>		0.9	. L L. JL				1 O	<u></u>)L.i. I	1.
2.1.0		1.4		<u> </u>	<u></u>	1.1.1.2	1.1.1.1.1			<u></u>	U.1.1.1 <u>1</u> 10	. <u>)</u> llı.). 1. J 1	ant mar 1 a	:
211	<u>, i , i , i , i , i , i , i , i , i , i</u>	<u> </u>	<u></u> k					<u></u>	<u></u>				╎╼┉┶┈┈╿┉╶┛╴╴┙	<u></u>	<u> </u>
1.12,1,2		<u> </u>		↓				L	<u>. L</u> I I	1. I. I. i. i		iii i	IIII) .	
			in the Constant	. .		<u>1</u> 00	<u>l. (1</u>	_ ! _L!	international de la companya de la c	l	5	n trati i trans	4)	<u>)</u>	- <u>L</u>
		<u></u>		1 	i i da da en da a	<u></u>	and de Dandara		1111		5	. I. I. <u>I_E</u> .	t		
216	1.6				<u> . 1 . 1 . 1 . 1 </u>	<u>1111</u>	<u> </u>			.!	120	<u> </u>	<u> </u> _ !	<u> </u>	<u>}</u>
				<u>∲</u>	$\frac{1}{1}$	0.7	<u></u>	<u>}. </u>			2.5	<u></u>		╆ ┍┍┥┍╸ ╋╍╍┽┉ ╽	•
<u>1 12 L /1</u>					<u> </u>	07					1				·'
210	<u></u>)	1 / L 1 / L 1 / L 1 / L 1 / L 1 / L 1 / L 1 / L 1		1). (1)		0.9] [] [].		7.5		, J		1
	<u>.)</u>	1.6] i. i. i		0.9		1 1 . 1 . 1			8.5] . II.		
2.2.1	<u>, , , , , , , , , , , , , , , , , , , </u>	1.8			4-4-4-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	0.9		┃	· · · · · · · · · · · · · · · · · · ·	.'. <u>]</u>	3.5				-
222		1.6				1.2					1, 1, 1, 5	1 I			L.,
223	2.6	1.5									1, 1, 1,5				
224		1.9				1.2					30			1.1.1.1	.1
225	1, 1, 6	1,3				1.2	, , , , , , , , , , , , , , , , , , ,			111	1.5	i la t		1.1.4	1
226	2,1	14				1.1	<u>L_L_L_L</u>		<u></u>		1.5		┃ ┃	│ ┥╾┵─┴─┴	- June
2,2,7		1.4	1 1.1 ± 1)]]		7ء0	LE. A. E.	} } }		1 4 1.4.	1.5	I I			1
228		, <u>1</u> ,3	<u>1</u> .1 L 1			0,6	1 1 1 I I	1111	i i i t		2.5	е Гла	1 3 1 3	L L.	L.
1 2 2 9	1.2	1.7				0r4		1111			1 1 320				
1.2.30		1.6		 					1 A 1 1 F		} ,1,0	1.1.1.1		1 1 1 L	1
MR,2,3,1	1,6	<u>, 15</u>				0,5	 	│ ┤╶╍╢╼╴┠╼╍┨╼╌┺╍	<u> </u>	 	1.5	!!	╡ ┛┲╌┼╍╌┥╼╌┩╌╴╿┯╍	┨ _{┯┥┥┝──} └	

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COMPAI	Montgome	ry Consu	ltants	GEOCHEM		ALYSIS	DATA SH	EET				No.	0 - 183
PROJECT No.:	80 - MR -	3			MIN - EN L	aboratories	Ltd.					DATE:	May 22
ATTENTION:	H.E. M	ladeisky		705 WEST 15:	h ST., NORTH PHONE (8	+ ∨ANCOUVE •04) 980-5814	R, Β.C. \Υ∕Μ Ε	112				19	980.
Sample. 6	10 15 Mo Cu	20 Pb 7r	25 30 Ni	35 c₀	40 Ag	45 Fe	50 Hg	55 As	60 Mn	65 Au	70	75	80
Number	pµm ppm	ppm ppr	n ppm	ppm	ppm 100	ppm	ppb	ppm Lor	ppm	ppb	150		
81 86	90 95	100	105 :10	115	120 	125	130	135	140	145 • E	150	155	160
MR 232			- <u>F</u>	↓↓↓	L <u>[</u>] 		u tu k di l		<u> </u> i i	Çı 21_1_1 7	an in the term	i	. I. I. I.
			⊥	<u> </u>		ŧŧ	an Coala de de dans	└ I <u>└ I</u>	<u> </u>	<u></u> 502 5			! !!. !
234			· <u>L_3_</u> <u>L_L_</u> <u>L_</u>	┇╴╓┇╶┈╘ _{╼╸} ┇╷ _╌ ╞╌╌	10	llll	ILLI	k	l l t wat →	<u></u>	i di sela si sela sela sela sela sela sela sela sela	L I I - I I.	
236	<u> </u>				1•1	<u> 1 1 1 </u>	<u> </u>			5			_ <u></u>
2.3.7	1.7	1.5			10					5			
1 1 2 3 8	1.	1.3			11		· · · · · · · · · · · ·			5			
239	1.5	1.6			0,9	_ 1_1	<u> </u>	 		1, 1,5	<u></u>		1 - 1 - L L
1, 1, 2,4,0	2.0	1.8	.]	↓ ↓	0 <u>;</u> 7	i			l	<u>1</u> 10			
2,4,1	1.6	1.7	<u></u>		10	و المحالية ا		 					
12.4.2		21	<u></u>	L L.I. I. I.	12			¦ land an tarakan t	I	<u></u> 5	La faut	11.11	itti.
2.4.3	1.8	1.8	J		1 1 0		 <u> </u>		Lt.r.t.		an Einar	1 i J I I	
1, 12,4,4	<u> </u>	1.7	<u></u>		<u>1</u> °1		1111	$(\mathbf{r}_{i}) \in \mathbf{F}_{i}$.1_1	5	a i e.r.	E E J I	, а н. Г. Г. –
1, 2,4,5	<u> </u>	1.7	<u>1 I I I I I I</u>		1.1		. J. J. J. J. L.		_ <u>1</u>	5	1110		(, t., t.) <u>.</u>
<u>MR 246</u>	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>	<u></u>		<u>1,7</u>		<u>t k i k</u>		<u> </u>		╾┶┺┺┺╼		
1 1 1 1	<u> </u>		· · · · · · · · · · · · · · · · · · ·	land a la la		1.0 1	<u>k_t</u> . L . L .	1.1.1.1.1.	hat take		L. A. L.I	· · L	
	and the state of t				. L L L. T	1 I L. (JII.	ut to care		1) F F I		LI FALL
		I J	1 L	. 1 4 1 1		111.I	, i i i i .t	111.	_1 t	11.1.1	. 1 1 1 1	1.1.1.1	1.1.1.1.1
	<u> </u>		I have the set of	i.L.I.	1 1 4 Å i •	J L J		1111.	E.C.E.E.		i	L . P. K. J	
	_111	<u>}</u>		· · · · · · · · · · · · · · · · · · ·	l l l		<u>4.1.i i</u>	<mark>┥─╺╶┶─┉┵╴╌╴┷┯╴</mark> ╼२┑ ┍╸ ╎	! <u></u> ₽₽	↓↓ _ ↓ _ ↓ _ ↓ ↓ ↓		<mark></mark>	
	<u></u>	, i , i i i i i i i			د آ التناسيات ه	.1 1.1			1 3 3	↓ _↓ .4 . }	. I E I.	1 1 1. 1 1	
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<u> </u>					<u>. 4 </u> •	1 I <u>I</u> .					••• <u>k</u> •.		
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COMPAI	Montgomery Consultants										Na	0 - 1 8		
PROJECT No.:	<u> 80 – M</u>	≀ −3		Ň		MIN - EN L	aboratories	Lid.					DATE:	May 2
	H.E. M	ladeisk	: v	-	705 WEST 15:	h ST., NORT PHONE (4	H VANCOUV 7041-980-581-	ER, B.C. №7 <i>№</i> 4	· 1T2					1980
6	10 1	5 20	25	30	35	-10	45	50	55	60	65	70	75	80
Sample. Number	Mo Cu ppm ppm	Pb pom	Zn ppm	ppm	ppm	Ag ppm	ге ррпі	гэд Гррб	ppm	ppm	Pbp 1			
81 86	90	95 100	105	10	115	120	125	130	135	140	145	150	155	160
MR 2 4 7		<u>6</u> <u>, 2</u> 1	<u>i_1_</u> i	<u>iii_i_i_i_</u>	↓ ↓J↓ _}	1.2					5		 	L L
2.4.8	<u> </u>	8		└ ┟ _{──} ┞ _{──} ┠ _─ ┇ <u>─</u> ┠ ──	 	15	 !!!!			<u> </u>	1.5	<u></u>		
<u>, 2</u> ,4,9,		419		 i	┃ ┫┛┛┹1	12	l Lot I log I	t and a standard a		I IIII			l I tt. k] 1. 1. i. i
1 2.5.0	<u></u> 1	.31.5] 	12	<u></u>		. <u>1 1 1 1</u>	<u> </u>		<u>. 1</u>	<u> </u>	
2.5.1	2	5 2.0	╏ <mark>┫╶╴╶┩╶╷╴┽╍╶╌┠┅╶╶╄┅╶╶</mark>	<u>, , , , , , , , , , , , , , , , ,</u>	┍╶ ╆┈╺┾ <u>╶</u> ╺╆┈┉┦── ⁻					╡ ┝╼╌╢──╙──╵──╵──	<u>, , , , , 5</u>		∮ŧ∔ŧ	
<u>1</u> 2,5,2,		<u>.5</u> <u>1</u> 8	i i., i., i - i -		LI L. L	1.1.1.1.1.1	L klt	L., J., L., J.,		E LE L	1 I 1 .0	1.1.1.1.	 .	
, 2,5,3.	<u>1</u> 1	,9, ,, ,1,7		 		11	t.d. 1., (l E (, i - i	JELL		<u></u> 5		 . ! . ! . ! . !	!]
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APPENDIX IV

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MIN-EN LABORATORIES LTD. 705 WEST 15TH STREET NORTH VANCOUVER, B.C. Phone: 980-5814 Certificate of Assay

то: _	Mo	ontgomery Co	onsultants I	.td.,	PROJEC	т No. <u>80</u>	<u>– MR – 3</u>
	6(05-850 W. н.	astings St.,		DATE _	May	<u>22/80</u>
	V á	ancouver, B	.C.		- File No.	0	183
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