GEOPHYSICAL AND GEOCHEMICAL REPORT ON THE JANET, JANET I, BIRDIE LOAD, GOLDEN WOLFE, GOLD, TANIS, PETER ROCK, QUARTZ CREEK, LUKE, JOHN AND PETRA MINERAL CLAIMS AND REVERTED CROWN GRANTS

Fort Steele Mining Division

NTS: 82F/8E, 9E

Latitude: 49° 30'N

Longitude: 116° 05'W

on behalf of

GALLANT GOLD MINES LTD.

by

H.E. Madeisky, B.Sc. Geologist

Montgomery Consultants Ltd.

January 15, 1981

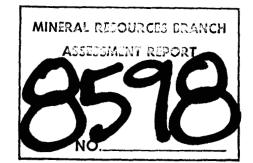


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1.0 INTRODUCTION

This report is submitted on behalf of Gallant Gold Mines Limited, of 706 - 675 West Hastings Street Vancouver, B.C.

It concerns the details of the assessment work carried out on their Perry Creek Gold Property near Cranbrook, B.C. The field work was carried out from August 1, 1980, to October 15, 1980 on the Janet, Janet I, Birdie Load, Golden Wolfe, Gold, Tanis, Peter Rock, Quartz Creek, Luke, John and Petra Mineral Claims and reverted Crown Grants located in the Fort Steele Mining Division.

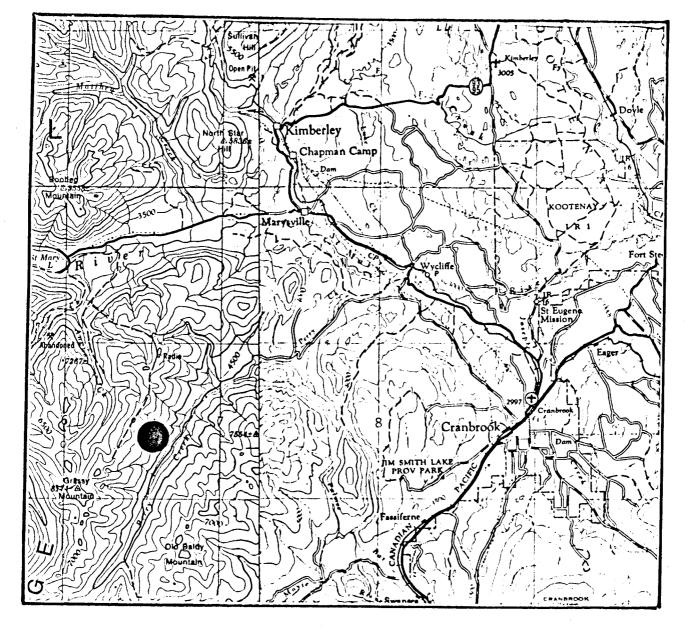
2.0 LOCATION AND ACCESS

The Perry Creek gold prospects are located about 18.0 kilometers southwest of Kimberly, B.C. and about 18.0 kilometers west of Cranbrook, B.C. (see Figure 1). The claims are situated in the Moyie Range of the Purcell Mountains.

Elevations range from 1,220 meters to 1,980 meters. The country is well-timbered but rises steeply to peaks of about 2,440 meters on either side of Perry Creek.

NTS: 82F/8E, 9E Latitude: 49° 30'N Longitude: 116° 05'W

Access to the claim area is generally good. A gravel road leaves the highway about 15.0 kilometers northwest of Cranbrook, B.C., and runs westerly along Perry Creek. A number of logging roads and old pack trails provide access to many of the areas of interest along Perry Creek.





LOCATION MAP PERRY CREEK (CRANBROOK) AREA PROJECT KILOMETERS GALLANT GOLD MINES LIMITED

MONTGOMERY CONSULTANTS LIMITED

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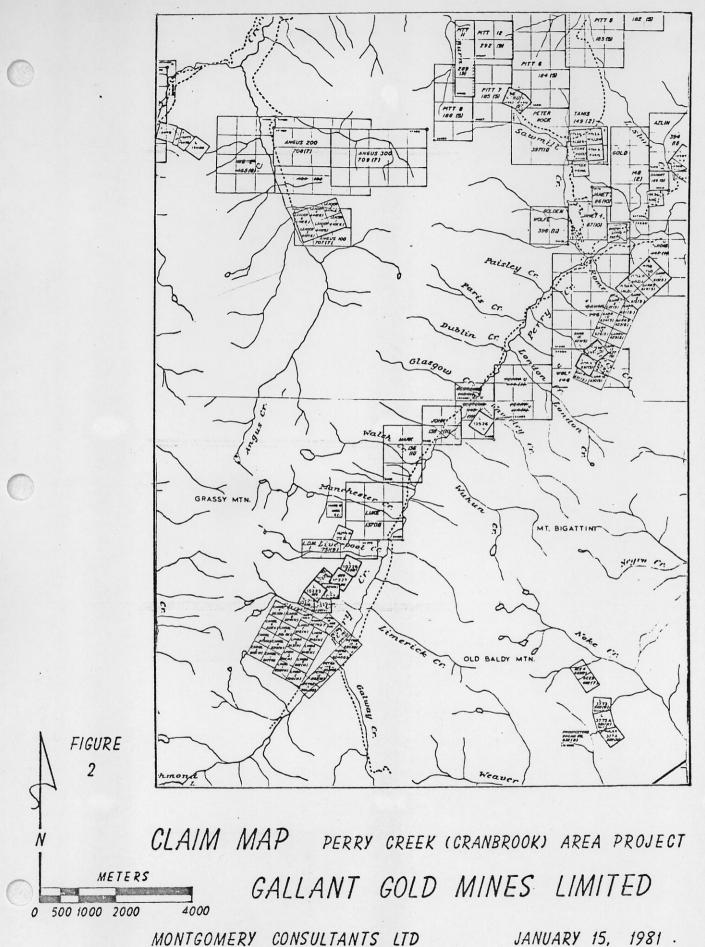
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JANUARY 15, 1981

3.0 CLAIM INFORMATION

Gallant Gold Mines Limited, of #706 - 675 West Hastings Street, Vancouver, B.C. holds title to or has under option 48 claims (96 units or equivalent) all located within the Fort Steele Mining Division of British Columbia. Claim information is listed in the following table. (Note that "Claim Expiry Date" is pending acceptance of this report).



CLAIM NAME	UNITS	RECORD NO.	DATE RECORDED	PREVIOUS EXPIRY DATE	EXPIRY DATE
Azlin	(6)	394 (11)	Nov.16/77	Nov.16/80	
Gold	(10)	148 (2)	Feb.4/77	Feb. 4/81	Feb.4/87
Birdie Load	(1)	395 (1)	Nov.16/77	Nov.16/80	Nov.16/86
Janet	(1)	86 (10)	Oct.22/76	Oct.22/80	Oct.22/86
Janet l	(4)	87 (10)	Oct.22/76	Oct.22/80	Oct.22/86
Golden Wolfe	(4)	396 (11)	Nov.16/77	Nov.16/80	Nov.16/86
Tanis	(4)	149 (2)	Feb.4/77	Feb.4/81	Feb.4/83
Peter Rock	(9)	397 (11)	Nov.16/77	Nov.16/80	Nov.16/82
Lone Eagle	(1)	97 (11)	Nov. $4/76$	Nov.4/80	Nov.4/82
Quartz Creek	(1)	98 (ll)	Nov.4/76	Nov.4/80	Nov.4/82
John	(4)	138 (11)	Nov.24/76	Nov.24/80	Nov.24/81
Mark	(6)	136 (11)	Nov.24/76	Nov.24/80	Nov.24/81
Luke	(9)	137 (11)	Nov.24/76	Nov.24/80	Nov.24/81
Eclipse	(1)	343 (11)	Nov.7/77	Nov.7/80	Nov.7/82
Anna	(1)	344 (11)	Nov.7/77	Nov.7/80	Nov.7/82
Standard	(1)	345 (11)	Nov.7/77	Nov.7/80	Nov.7/82
Agnes	(1)	346 (11)	Nov.7/77	Nov.7/80	Nov.7/82
Pioneer	(1)	347 (11)	Nov.7/77	Nov.7/80	Nov.7/82
Oyster	(1)	348 (11)	Nov.7/77	Nov.7/80	Nov.7/82
Evening Star	(1)	349 (11)	Nov.7/77	Nov.7/80	Nov.7/82
Petra 9-15	(7)	799 (10)- 805 (10)	Oct.19/79	Oct.19/80	Oct.19/82
Carol 1-8	(8)	817 (11)- 824 (11)	Nov. 5/79	Nov. 5/80	Nov.5/82 თ
Linda 1-8	(8)	809 (11)- 816 (11)	Nov.5/79	Nov.5/80	Nov.5/82
riadna 1-6	(6)	1057 (9)- 1062 (9)	Sep.10/80	Sep.10/81	Sep.10/87

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4.0 GEOLOGY

4.1 Regional Geology

The regional geology of part of the claim group has been mapped by G.B. Leech (1952). The relevant portion of ths map is reproduced in Figure 3.

The major part of the area is underlain by the Creston formation (Unit 5) and the Kitchener-Siyeh formation (Unit 6). Both formations are of Proterozoic age. The rock units shown in Figure 3 are described by Leech as follows:

- <u>UNIT 1</u> Aldridge formation (lower division) rusty weathering grey quartzite, siltstone and argillite; grey-weathering massive quartzite; metamorphosed equivalents.
- <u>UNIT 5</u> Creston formation grey and grey weathering green, grey and purplish argillacous quartzite.
- <u>UNIT 6</u> Kitchener-Siyeh formation varicoloured argillites and dolomitic argillites, mostly buff and brown-weathering; buff and brown weathering dolomite, commonly sandy.
- <u>UNIT 8</u> Moyie Intrusions meta-diorite and metaquartz diorite.

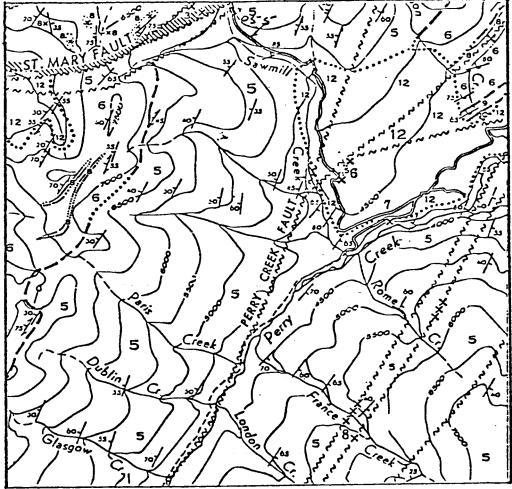


FIGURE 3 REGIONAL GEOLOGY (AFTER LEECH - 1957) PERRY CREEK AREA METERS

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JANUARY 15, 1981

4.2 Local Geology

Claim areas mapped in 1978 (see Figure IV) are characterised by greenish quartz phyllites, altered andesites and guartzites.

The quartzites are generally light grey and are commonly banded or laminated. The quartz phyllites exhibit a dominant foliation approximately parallel to the Perry Creek antiform (plunging gently NNE, dipping steeply on the west side of Perry Creek and dipping steeply east on the east side of Perry Creek).

Quartz veins containing minor amounts of pyrite are found throughout the claim area. These veins are generally narrow and of limited extent.

Quartz ledges described in earlier work refer to outcrops of quartzite units striking approximately parallel to the Perry Creek Valley. These so called veins were prospected quite extensively to no avail.

The area central to the gold claims is underlain by a mafic unit of amphibolite metamorphic facies. The areal extent is approximately 500 by 200 meters. It is interesting to note that the metamorphic grade changes from amphibolite to greenschist to unaltered rock in less than 200 metres.

5.0 GEOCHEMICAL SURVEY

The soil sampling programme begun in 1979 was continued by extending two (2) previously established grids and two (2) new ones (see Figure IV). Samples were taken at 30 meter intervals on lines 30 meters apart from the B-horizon of the soil (average depth 20 cm). The soil is poorly developed in this area.

These samples were analysed by Min-En Labs Ltd. of North Vancouver for Au (ppb) and Pb (ppm) by nitricperchloic and digestion A.A. method (assay reports appended).

Since these new samples came from the same environment as those of the 1979 survey, the anomalous threshhold calculated for the 1979 samples (Au 35 ppb) is employed here. The anomalous values are marked on the accompanying maps.

Some samples (particularly from the eastern half of the New Sawmill Grid) were also analysed for their Pb (ppm) content. It had previously been noted that galena was present in quartz veins carrying Au values. The relationship between Pb and Au in the quartz vein is still under study.

6.0 GEOPHYSICAL SURVEY

An EM-16 instrument was used in an attempt to locate conductive zones on the eastern half of the New Sawmill grid and on the west Perry grid.

The instrument was tuned to the Seattle VLF station (KHz). The readings were taken at the same grid points as the soil samples. The raw EM-16 data were reduced by means of a Fraser Filter (to eliminate effects of topography) and plotted. See Figures 7 and 10. No clear pattern emerges from these plots. This is most probably due to the inability of a Fraser Filter to entirely eliminate the effects of the extremely variable topography over which these readings were taken.

A Scintrex MF-1 fluxgate magnetometer was used to evaluate an area adjacent and north of the east half of the New Sawmill grid. Several lines (pace & compass) were run over a known structure which the instrument failed to delineate. The instrument was functioning properly; consequently the failure to delineate the structure is probably due to the absence of any significant quantity of magnetic minerals in the structure.

7.0 TRENCHING

A D-84 Caterpillar with rippers was used to trench areas suspected (on the basis of airphoto interpretation) to contain mineralization.

A total of 8 trenches were cut, their locations and dimensions are as follows:

West Perry Grid: (see Fig.4) 1 trench 95 m long, 7.5 m wide and 4 m deep was cut into overburden comprised of poorly stratified till. Bedrock was not reached.

Luke Claim: (see Fig.4)

John Claim: (see Fig.4) l trench 85 m long 7.5 m wide and 3.0 m deep was cut into overburden it exposed outcrop at the eastern end. The rock is a quartz phyllite strongly weathered. It was not sampled.

l trench 40 m long, 15 m wide and 3.0 m deep was cut into overburden and rock near the Winchester placer working. It exposed strongly folded quartz phyllite with segregated quartz stringers striking approximately N30E and dipping steeply (80°) to the SE the quartz stringers were sampled over approximately 4.5 m (sample No. 4049) and the entire zone was sampled over 12 m (sample No. 4050) their Au content was .013 and .012 oz/ton respectively. Birdie Load Claim: (see Fig.4)

2 trenches were cut, each 60 m long, 3 m deep and 8 m wide were cut to bedrock across the zone the old Bird Bros. Mine workings exposed. The rock is a strongly foliated quartz phyllite full of quartz filled shears in the western trench. This trench was sampled (sample No. 4009) assaying 0.10 oz/ton Au.

1 trench 50 m long, 10 m wide and 2.5 m deep was cut near the Sawmill Creek road. It exposed an alteration zone in the quartz phyllite the zone was sampled over approximately 3.5 m (sample No. 4012) assaying 0.007 oz/ton Au.

1 trench 120 m long, 7.5 m wide and 4 m deep was cut near the Sawmill Creek Road on the New Sawmill grid. It failed to reach bedrock. The material exposed is stratified till and silt sands, probably an old lake bottom.

1 trench 80 m long 7.5 m wide and 4.0 m deep was cut across a structure intersected by an old caved adit. The trench intersected a buried gravel channel probably mined during earlier placer activity. It failed to reach bedrock.

Gold Claim: (see Fig.4)

Janet Claim: (see Fig.)

Tanis Claim: (see Fig.)

8.0 ROCK SAMPLES

A small number of rock samples were taken-from areas of interest (not previously sampled).

70°W.

They are as follows:

<u>Sample No. 4005</u> from a 70 m wide silicified zone in the old quartz Mountain Pit, roughly at the centre of the pit. This zone occurrs in fractured quartz phyllite Ag: .01 oz/ton, Au: .035 oz/ton

Ag: .01 oz/ton, Au:

Sample No. 4006 (see Fig. 4)

Sample No. 4009 (see Fig. 4)

From West Trench on Birdie Load Claim, over 3.0 m from shear zone in quartz phyllites (worked by Bird Bros. Mine). Zone trenches North - South Pb: .01%, Ag: .01 oz/ton, Au: .011 oz/ton

.065 oz/ton

Sample No. 4010 (see Fig. 4)

from upper dump of Birdie Load Claim, comprised of vein quartz (leached) Pb: .01%, Ag: .010 oz/ton Au: .027 oz/ton

over 3.0 m from pyritic zone in quartz phyllite just south of Quartz Mountain Pit. The zone strikes roughly N20°E dipping

Sample No. 4011 (see Fig. 4)	from middle dump on Birdie Load Claim, comprised of vein quartz and galena (leached) Pb: .47%, Ag: .62 oz/ton Au: .011 oz/ton
Sample No. 4012 (see Fig. 4)	from altered zone exposed in Janet 1 Trench, over 3.5 m in quartz phyllite Pb: .02%, Ag: .01 oz/ton, Au: .007 oz/ton
Sample No. 4049 (see Fig. 4)	from trench on John claim composite of quartz stringers in 10 m zone of strongly foliated quartz phyllite Cu: .026%, Pb: .01%, Ag: .01 oz/ton Au: .012 oz/ton
<u>Sample No. 4050</u> (see Fig. 4)	<pre>from trench on John claim, over 10 m chipsample from strongly sheared quartz phyllite Cu: .014%, Pb: .01%, Ag: .01 ox/ton, Au: .013 oz/ton</pre>

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9.0 CONCLUSIONS AND RECOMMENDATIONS

The geochemical soil survey of the West Perry, New Sawmill, Sawmill Extension and Quartz Mountain Extension Grids yielded a number of anomalous Au values. In those areas where samples were also analysed for lead (Pb) content, a small number of relatively high values were found. Correlation between Au and Pb anomalies has not yet been established. Owing to the particulate nature of gold in soil and local abundance of small placer streaks in the glacial till, it is not always clear whether a particular Au anomaly is attributable to placer or the underlying rock. Further analysis for a pathfinder element or elements is necessary. Both EM-16 and a fluxgate magnetometer were used over a known structure that contains Au bearing sulphide mineralization. Both instruments failed to discriminate the structure from local background. The magnetometer is not useful, probably due to the absence of magnetic minerals in the zone.

The EM-16 instrument is perhaps too primitive to be of any use in this type of terrain.

Given the association of Au with sulphides (disseminated and podiform in veins) a more sophisticated instrument might prove to be more useful.

Bulldozer trenching proved to be some what chancey; it is difficult to judge the depth of overburden in this glaciated area.

Further Bulldozer trenching is warranted on all grid areas provided, that is, it can be established that the Au anomalies are not placer streaks. It would be wise to conduct a seismic survey over areas of interest to establish the depth of overburden before commencing the bulldozer work.

In the event that "legitimate" anomalies cannot be tested by trenching, a limited amount of diamond drilling is warranted.

It is specifically recommended that some 200 soil samples comprised of anomalous and adjacent non-anomalous samples from all grid areas be further analysed for Pb (where applicable) Zn, Cu, Hg, As, and Sb. A statistical analysis should be carried out to establish the degree of correlation between Au and any of the other elements.

If some of the anomalies already obtained can thereby be confirmed re-sampling and more detailed sampling of the immediate area should be carried out. This may be followed by trenching and drilling (if necessary). A check-survey over a known sulphide occurrence with a more sophisticated EM instrument is also advisable. Should this prove successful, that is, the instrument can discriminate the structure from local background, this survey should be extended to cover all grid areas.

Respectfully submitted,

Hans E. Madeisky, Geologist

APPENDIX I

CERTIFICATE

I, Hans E. Madeisky, of Suite 605 - 850 West Hastings Street, Vancouver, British Columbia, do hereby certify that:

1. 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.

I based the foregoing report on field work
 carried out by myself from August 15 - October 15,
 1980.

4. I have no interest and expect to receive no interest in the securities or holdings of Gallant Gold Mines Limited.

Hans E. Madeisky, Geologist

DATED at Vancouver, B.C. this 15th day of January, 1981

APPENDIX II

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Rock Group: Tanis (4), Peter Rock (9), Lone Eagle (1) and Quartz Creek (1) - 15 units

Expenses incurred during period from August 15 to October 15, 1980:

WAGES: J.R. Butterfield 3 days 225.00 \$ D. Kraemer 3 days 270.00 D.E.L. Jones 2 days 150.00 H.E. Madeisky 2 days FEES: 360.00 DRAFTING: D.A. Walker 432.50 CAMP EXPENSES: 500.00 VEHICLE EXPENSES: 100.00 ASSAYING: 671.00 Total Costs \$3,208.50

Janet Group: Azlin (6), Birdie Load (1), Golden Wolfe (4), Gold (10), Janet (1), Janet 1 (4), and Ariadna 1-6 (6) - 32 units

Expenses incurred during period from August 15 to October 15, 1980:

<u>WAGES</u> :	J.R. Butterfield A. Chernavska D.E.L. Jones C. Karchewski D. Kraemer	30 days 20 days 16 days 14 days 30 days	\$	2250.00 1800.00 1200.00 1260.00 2700.00
FEES:	H.E. Madeisky	30 days		5400.00
DRAFTING:	D.A. Walker			432.50
CAMP EXPEN	SES:			9500.00
VEHICLE EX	PENSES:			3588.00
EQUIPMENT	RENTALS:			400.00
AIR FARES:				868.17
ASSAYING:				4426.43
	Total	Costs	\$33	8,825.10

Petra Group: Petra 9-15 (7), Carol 1-8 (8) and Linda 1-8 (8) - 23 units

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Expenses incurred during period from August 15 to October 15, 1980:

WAGES:	J.R. Butterfield D. Kraemer	4 days 4 days	\$ 300.00 360.00
FEES:	H.E. Madeisky	3 days	540.00
DRAFTING:	D. Walker		432.50
CAMP EXPENSE	<u>s</u> :		800.00
VEHICLE EXPE	NSES:		100.00
EQUIPMENT RE	NTAL:		50.00
ASSAYING:			2,049.60
	Total Co	sts	\$4,632.10

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APPENDIX III

Geochemical Sampling Procedure

Soil samples were taken from the "B" horizon, as much as possible, at a nominal depth of 15-25 cm. Samples were placed in kraft bags for shipping, and sent to Min-En Laboratory, in North Vancouver, B.C.

The samples were dried and then screened. In most cases the -80 mesh fraction was used for analysis, but when insufficient fine material was present in the sample, the -20 mesh fraction was used (see Appendix IV).

The samples were then analysed using standard (acid dissolution-atomic absorption) techniques for geochemical samples.

APPENDIX IV

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

то:,	Montgomery	Consultants.	PROJECT No.	80GG1

605-850 W. Hastings St., DATE Nov.8/80.

Vancouver, B.C.

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File No. 0-1059

<u>Cu %</u>	Pb %	Ag	Au
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		.01	.049
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			.065
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MIN-EN Laboratories Ltd. -les

CERTIFIED BY ...

COMPAR D Montgomery Consultants

GEOCHEMICAL ALYSIS DATA SHEET

DATE: Nov.7,

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MIN - EN Laboratories Ltd. 205 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T PHONE (604) 980-5814

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сомра	Montgom	ery Co	nsult	ants)							0-105
PROJECT Nu	80GG	1		(GEOCHEM		ALYSIS aboratories		EEI					•••••••••••••••••••••••••••••••••••••••
					705 WEST 15t	h ST., NORTI	H VANCOUVE	R, B.C. V7M) T2					o.v.7,
ATTENTION:	V	onds 5 20	25	30	35	PHONE (8	504) 980-5814 45	50	55	60	65	70	<u> </u>	80.
Sample.	* *	РЪ	Zn	Ni	C٥	PQ.	Fe	Hg	As	Mn	Au ppb			
Number 81 86	% % %	95 100	ppm 105	ppm 10	ррт 115	ррт 120	ppm 125	рр Б 130	ppm 135	ppm 140	145	150	155	160
NS 8+10	N1+50E	1		- <u> 1 -1 -1 -</u>		• 					LIK5			
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┝╌╌┞╼┛╌┺╼╀╌┺	2+10E	10	 	│ ┞╶╴┠╾╶┟ <u>─</u> ┟ <u>─</u> ┤──	 L_ L_ <u>L_L_</u>	•		I		<u> </u>	5 ي			
1111	2440E	1.12		 	 						10	<u>, , , , , , , , , , , , , , , , , , , </u>		
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<u> </u>	-3+-30E	9	Julie .	بالمان المانيا		• •	 lll		╡╶┄ <mark>┠┈╌┠</mark> ╶┄┠ _{╼─}			╡ ┩ <u>╶</u> ┹╌┹╌┹╌╢╌╽		
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······································	3+90E	L. _ I_ L. []							<u>_</u>		<5			- L
	4+20E	9 سيب	┞╍┶┶┷								5	╷ ╞╶╋┈┟╶┟╶╹ ╶╽		- <u>++_i</u>
	_4+50E	<u>. </u>	₿ k [↓] Å↓			III			lll		5	╎ ┥╾┘╴╌┨ <mark>╴╴</mark> ┨╶╴╽╶╌	<u> </u>	_L
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NS7+50)NO+30E	99	1-1-1-1-	<u>]</u>	<u> </u>	<u></u>		<u> </u>	<u> </u>	1 1 1 1	5	<u> </u>	1111	<u></u>
	0+60E		╋╍┷╌┶╌┷╶┷╸		<u></u>		╎ ╃ ┈┙ ┻┈┹┈┹╶┹╴┚ ╎			<u></u>	5			
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	2+40E			i i alati da ala			Å		1		_			_h . ll
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	3+30E		1	l i kan	1					l I I I		1		
	3+60E			<u>}</u>	<u> </u>		<u></u>		<u> </u>	<u> </u>				
		<u></u> 14	• •	· - I 1 I I	· ·· · · · · · · · · · · · · · · · · ·	_!		<u>-</u> -		<u> </u>		·	inter to be to	
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NS7+5(N_5+10E	9			1					L.L.L.L.	<u>, , , , , , , , , , , , , , , , , , , </u>	L.L.L.		

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COMPA Montgomery Consultants GEOCHEMICAL NALYSIS DATA SHEET													
GEOCHEMICAL NALYSIS DATA SHEET PROJECT 80GG1 MIN - E., Laboratories Ltd.													
ATTENTION: D. Symonds 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 1980.													
6 10 15	20	25	30	35	40	45	50	55	60	65	70	75	80
Sample. Mo Cu X X Number prim prem	РЬ	Zn	Ni ppm	Co	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn	Au ppb			
Number ppm pem 81 86 90 95	ppm 100	105	:10	115	120	125	130	135	ppm 140	145	150	155	160
NS5+10W4+20E					•		· · · ·			5		······································	
4+50E	7		- I _ I _ I _		•					10			
,4,+,80,E	1,1	L. <u>J L L.</u> J.			1 1 1 1	1 1 1 1				15		I I I I	
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NS2+70N0+30E	. 10		-4		• • • • • • • • • • •					20	 +l		
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0,+90,E	 1.7		t	land met al a lan	ant at the fact) U. U. L. L.					- J I L- J	
11+20E	1 . 9	<u></u>				i i i	!	- <u>I</u> IL		15			
1+50E		╘╶╘╺┷╍╄╍┡							╎ ┥╌┖─┸─┸── ╵	20	<u>_</u>	<u></u>	
1+80E	1.2	┕╼┵╼┶╼┾		── ┙ ── ┙╶╹ ──			···	╶╶╽╶╽╶╷╽┈╽┍╸	<u> </u>	-10	<u></u>	<u> </u>	
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3+00.E	1.6	<u>La la la</u>	<u></u>	<u> </u>		<u> </u>		<u> </u>	<u> </u>	<u> </u>		<u></u>	
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4.1.207				↓↓↓↓	i i i i i		I)IL	Ìl- !il-	35	<mark>╞╶┠╼┠┈┦</mark> ╌╉╴┊	┈┺╌╼┺╴┻╌╌╽	<u>_</u>
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4+50E		L. J	analanda din kar	<mark>╞┈╌┠┈╌┠╶╴╿</mark> ╶╴┆	ll. , l.all •			↓ I I			┝──╀──└──┘──╀──┝	kkk	
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1,+2,0W	1 , 8				·					1.0			[
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2+10W									1		1.1.1.1.1		
S4+20N2+40W	19							}	l Annak annak an				

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Montgomery Consultants

GEOCHEMICAL IALYSIS DATA SHEET

DATE: Nov.7, 1980.

No.

0-1059

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PROJECT No.: 80GG1

СОМРА

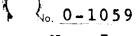
MIN - EN Laboratories Ltd. 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2

ATTENTION:	D .	Symo	nds	705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 PHONE (604) 980-5814									1980.			
6	10	15	20		30	35	40		50	55	60	65	70	75	80	
Sample. Number	**	1880 m	Pb	Zn ppm	Ni ppm	Co	Ag ppm	Fe	Hg ppb	As	Mn ppm	Au ppb		• i		
81 86	90	95	ppm 100	105 ppm	10	115			130		140	145	150	155	160	
S14+20N	24701	3	, , ,1,7				•					5				
			3.4	<u>→</u> → <u></u> <u> </u> <u></u>	<u> </u> <u> </u> <u>↓</u> <u>↓</u>	╶╌┦╌╌┠ _{╼┙} ┨╶╌┑╎╴╌╴	╺╴╨╶┸╼┶┈┸╧┙	kk k k l	<u></u>	╶╴┧╼┟╾┟╼╌┠╾╌		10	<mark>↓_↓_↓</mark> _↓		_ <u></u>	
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1	3+60		, ,1,4		<u> </u>				1 1 1 1 1		1 1 1 1	10		<u> </u>		
	3,+,9,01		2.0	<u></u>			• · · · · · · · · · · ·	<u> </u>			<u> </u>			<u> </u>		
	4+201		1.7	l J. L. L. L.	. I. I. I. I.				<u> </u>	· · · · · · · · · · · · · · · · · · ·			1111	<u></u>		
<u> </u>	4,+,5,01	N	2,1	a tal ta]]		│ ╿╌╍┨╌╴┨╼╍┨╼╍┠╾╍╴	 	10		╞ ┝╌ <u></u> ┝╴╸┟╶╸┨ <u></u> ╸┠╴╴╽		
S:4+20N	4+801	N. I. I.	1.7				L. L.	 		┆ <mark>┃</mark> ╼┨═┛╼┹═┺╼		5		┟╶┶╌┺╶╽		
S3+90N	0.+0.01	N. L. L.	1.9				• •	 				2,0		Ìkk∳	<u> </u>	
	0+30		1.4		 		· · · · ·					10	╎ ╋╌╀╖┩ <u>╴</u> ╋╌┹╌	: 		
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	0+90	W	1,5				•					5				
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<u></u>	2+70		1.9	(a it ik kanati			kanka da aka d]. I	- <mark>┥┛-┉┸</mark> ╌┸╌┻╌╸	_ <u>_</u>	60		┝╶┹╼┸╼┸╶┠		
<u></u>	3+00		2,7	L. I. L.J.	t 1. <u></u>				<u>Ł</u> kI	. <u> </u>			1-1-1-1-1-	<u>}</u> ŁŁŁ	.	
	3 + 30		1.3	<u></u>		<u>┥──┵┈┼╌┴╾┖</u> ╴			<u> </u>		<u> </u>	050	<mark>↓_↓_↓</mark>	<u></u>		
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GEOCHEMICAL ALYSIS DATA SHEET



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PROJECT No.: 80GG1

MIN - EN Laboratories Ltd.

DATE: Nov.7.

ATTENTION:	D.	Symo	nds				1980.								
6	10	15	20		30	35	40		50			65	70	75	<u>1980</u> 80
Sample. Number	*	×	РЬ	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au ppb		•	
81 86	% m 90	95 95	ppm 100	ppm 105	ppm 10	ppm 115	ppm 120	ppm 125	рр b 13(ppm 0 135	ppm 140	145	150	155	160
S.5,+4,0,W	1.+5.0 N		, , ,2,1				•					< 5			
	1+80N		12.0	}			•								·· 4
	2 + 1 0	-	2.3				•					5			
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	2-+7-0 N		2.0			<u></u>	•		<u> </u>			<5		· · · · · · ·	<u></u>
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	3+60N		23	1			• • • •					5			· · · · · · · · · · · · · · · · · · ·
	3+90N	-	2.4	1			•					< 5		· · · · · · ·	
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S3+60N			3.9	1			•					< 5		· · · · · · · · · · · · · · · · · · ·	
	0 + 30		2.0				•					5			
	0+60W		1.9				•					5		· · · · · · · · ·	
	0 + 9.0		1.9				•					5			1 1 1 1
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	1+804		2.0									< 5	1 1 1 1 1		
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	3+601	J	2.0				•					5			
	3+90V		, , ,2,1				•				<u></u>	1,2,5			
	4+201	7	2.7	, ---				╽	<u></u>			<u> </u>			
	4+501		2,1	•		<u> </u>	P					{.5			
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GEOCHEMICAL IALYSIS DATA SHEET

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3.5

10

15

5

Au

ppb

PROJECT NUL: 80GG1

 $0 + 6 0 N_{\rm H}$

0 + 9 0 N

1 + 20 N

1+50N

1+80N

2+10N

2+40N

3-+0-0 N

3,+,3,0 N

3,+,6,0 N

3+90N

2 + 7.0 N

12

Sample.

Number

1 1 1

1 1 1

1 1 1 1

1 1 1 1 1

S.5+7.0W4+2.0N

1 1 1 1

81

DATE: Nov.7.

1980

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MIN - EN Laboratories Ltd. 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 D. Symonds ATTENTION: PHONE (604) 980-5814 40 30 35 45 55 10 15 20 25 50 6 Co Ni - Xu Zn Aa Fe Hg As * Рb ppm ppm ppm ppm ppm ppb ppm **X**m PR^m ppm 90 95 100 105 110 115 86 120 125 130 135 • S4+50N0+60W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 0+90W21 1.1 20 1+200 . . 1+50W .1 .4 1 1 1 1 + 1 + 1 1 1 1 1 1 1 1 1+80W 2.0 ٠

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	2+40W	2,1) 		•	 	 				I		المرابعة المرابع
1 1 1 1	2+7,0W	1,9			 						5		<u>_</u>	<u>LL</u>
	3+00W	21		 		• • • • • • •							└──┸──┸──┸	
	3+30W	3.0	L	<u></u>		•	↓ ↓↓_↓、↓、↓		│ ┥┯╌┥─────────────────		5	┟╍┶╌┶╴╸		
<u> </u>	3+60W	2.7	, !!!!!		┆ ┟╌╌╶ ┟┑╼╺┶╌<u>╴</u>╏<u>╴</u>╴╽_{───}	• •		<u></u>			10	│ ┥╼╌╄╶╌┞╼╌╄╼╌╄╶╌╿	╶	
<u> </u>	3.+.9.0W.	2,4				•		 !L_L	│ <mark>↓───[┃]───[┃]───[┃]───</mark>		5			
	4+20W	,3,1	•	.	│ ┤╌╌┸╼╍ ┖ ╶┸╶╌╵╾╶	•					5		<u></u>	
	4,+,5,0W	, ,2,3				· · · · · · ·		<u></u>		1111	<u> </u>			
S.4+5.0.N	14+80W	2.1	┥╶┵╾┵╶┵╶┹┈	· · · · · · · · · · · · · · · · · · ·		· 			<u></u>					
S-5-+7-0-W	0+00N	1.2		<u> I_I_I_</u>							5			!_!_!_
	0+30N	14		l I de la de la familia	 	•	 					┝╌┞╼┟╌┖╼┹╌╴		

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DOULCT N	0	0001			G	EOCHEM			DATA SH	661				1 No. 0 -
PROJECT No.:	ð	i u le le L			7		MIN - EN L			172				date: Nov
ATTENTION:		Symo					PHONE (6	04) 980-5814			·····			1980.
6 Sample.	10 ★ °	15 X 4	20 РБ	25 Zn	30 Ni	35 C₀	40 Ag	45 Fe	50 Hg	55 As	60 Mn	65 Au	70	75
Number	P X n	X m	ppm	ppm	ppm	ppm	ppm	ppm	ррЪ	ppm	ppm	ppb		•
81 86	90	95	100	105	110	115	120	125	130	135	140	145	150	155
Q2+10N	0.+3.0W	1 1 1 1	12				• 	╶╴┟╴╻┟╴╻┟╴╴	<u>_</u>			5	└┈┵╌┝╴┟╌╻┎╴╿	
	0 + 60 W		1.8		<u>llll</u> ll	<u>L</u>	·		L. I. K. Janaka	<u></u>		15		··· I
	0+90W	L	1.5				 		L		L_L_L_L_L_			···· • • • • • • • • • • • • • • • • •
	1 + 20 W		1.5									, 10	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>
	1+504		1.3				•		سى بى			5		AA
	1+80W	ILL.L.	1 .1	 				 				15		
	2+10	1	1.2						 	 		10		
<u></u>							• • • • •					10		
							 	 	III			5		
Q2+10N		•	1.6				 					5		:
01+80N	i		1.7	أحلح أحداج			• •	II. I				10		
			23		 		•) 		 	1.1.1.1	1,0		
<u> </u>			1.8		المتار مانية المراب		•) !!!!	 		5		
1 1 1 1 1	i İ				<u>1,11</u>		<u> </u>	<u> </u>		<u>] </u>		, ,1,5		<u> </u>
···· ا	14504	I. L. L. L	1.8	 	↓↓↓		¦ }↓↓⊾		! lll		 			: []
	1+80%	1	8	<u></u>		L.L.C.L.					111	, ,3,5	1 1 1 1	
	2+100	F all and	1.1.1.3	LLLL		ا. ا. ا. ا	• • • • • • • • •	 	 .i.j.i.	∮↓↓↓↓		: 	، هــــــــــــــــــــــــــــــــــــ	·
	2+401	•	4.8	1. I. I. I. I.			: • • • • • • •					1,0		· ·
	2+704				المعالم المعالي							<u>5</u> 5		
Q1+80N	3+001	J	6.9				· · · · · · · · · · · · · · · · · · ·	┊		 	<u></u>	3.5		<u></u>
Q0+90N	0+301	.	1.7		· · · · · · · · · · · · · · · · · · ·		• • • • • • • • • • • • • • • • • • •		- <u> </u>	╡ ┥ ╺╺┛╶╸┛╶╸┝╼╸┡╺╸	<u></u>	180	╡ ╌╼ ┛╶╶ ┨╌╌┨╼╌┥╴╴	┊ <mark>╎╶╌╿╌╌<mark>┟</mark>╌╻<mark>╢</mark>╌╴┩╴╶╢╴┈╢╶╴</mark>
•	0+601		1,3	1					 	 	 	1,3,0		╎ ┆ ╶┈┻═╴┨┈╷┟╶┈┨╺ ╸╎╴╍┨╼╼┨╼╴
	0+90		1.4			<u></u>	•					-		
	1+2.01		1.3		l			 	 	<u>iii</u> i		1.0) llll	
	1+5.04		11	<u></u>	│ ┨ ───<mark>┠</mark>───<mark>┠</mark>───<mark>┠</mark>───		•	 		<u></u>		5		·
	1+801		1.5	 llll		<u></u>		 	 <u> _ _ -</u>			<		
	2,+,1,0%	7	1,6) sal Iderrik -	<u></u>			 L1				 	┥━┵┥┑┵╷┵╴┽
	2+40	J 1_1_1_1	1,6	1	 		l					5	 	<u></u>
	2+70%		9		1 1							_		

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COMPAR

Montgomery_Consultants PROJECT I. 80GG1

GEOCHEMICAL ALYSIS DATA SHEET

MIN - Ers Laboratories Ltd.

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

ATTENTION:	D	Sym	onds		7	105 WEST 15t		H VANCOUVE 504) 980-5814		112					1980.
6 Sample.	10	15	20		30 Ni	35 Co	40	45 Fe	50 Hg	55 As	60 Mn	65 Au	70	75	80
Number	M X p X m	Âч	Pb ppm	Zn ppm	ppm	ppm	Ag i ppm	ppm	ppb	ppm	ppm	ppb	1		
81 86	90	יא יי 95	1	1 1	110	115	120		130		140	145	150	155	160
0.0 + 6.0 N	0 + 3.0	J. 1	1.4				•		· · · · · ·			< 5			
	0+601		1.3										· · · · ·	······································	······································
	0+90	•	1.6				•		·····			5			
	1+20		1.3		. <u></u>			↓		· · · · ·		5.			
	1+504		1.1		······	· - · · · ·	•		· · · · · ·				'' <u>' ' ' '_</u>		
	1+801		1.6									5			
			1 1	·	inandan Jawa Ing	┞╶┯╾┸╼╌╌╉ <u>╸</u> _┻╼╍╍┺╶╌╴╽	•	╡╴ _╍ ┠┈┈┠╴╍┠╼┄┞╺┄ ╎	┞╺┈ <u>┠</u> ╶╌J <u>──</u> ┠ _─ ─┠ _─ ─	<u>┥╾╶┶╶┈┷╴╶┹╶</u> ╾╸		5			
	2+10V	•••••	LL		III	┥╍┛╍╼╉ _╼ ┩╼╌┨ _{╍╴}		↓LLL	· ! !!	┥ _╴ ╽ _{──} ┤ _{──} ┨ _{──} ┠ _─ ╶	<u> </u>	10			
	2+40		1.3	· _ h_ , h l ! !	k l k k	<u></u>					<u> </u>	5			-1
	2,+7,01	- MITTING			│_ <u>↓</u> _↓↓	<u>│</u> <u>↓</u> <u>↓</u> _ <u>↓</u>		<u>┥</u> ╶╌ ┙ ╌╴┩╌╴┦╶╴╺┨╶╴	L	┤──└──┟╼┈┷╼╍┸╼╍	└─┴──┤──┴──┴──┘	· · · · · · · · · · · · · · · · · · ·	╶╼┸╌┵╼┻╼┺		
Q.0.+6.0.N					<u></u>		<u>_</u>	- I I I I		· · · · · · · · · · · · · · · · · · ·		< 5			-+
WP 3+00			1.8					-1-1-1-1-1-		<u> </u>		د ر		<u> </u>	
	1+201		20	Contraction of the strength of the second se					<u></u>			<u> </u>			
<u></u>	1+501		2,5				<u> </u>			·	1111	5		IIIÌ	
<u> </u>	1,+8,01		24			<u> </u>		<u> </u>	1.1.1.1	<u> </u>	<u>t ()</u>	<u>, , , ,</u>			<u> </u>
	2+101	VI.I.I.I		mple		-									
	2+401	N <u>r. J. J. I</u> .	2.0			<u></u>			<u></u>	1 1 1 1		230	<u> </u>		
	2+701	N r	2.1	L.L.L.J.	landen le chart		•					<,5		┝╌╴┻━╾┝──┝┓╌┝┓╴┝	
1111	3+001	N	2,6) lllll			5			
<u> </u>	3,+3,01	N _{ILL ILL}	2 ,2			 I I!	• • • • • • • • •		! ! kk	╎┈╷╽╶╷╽╶╌┙		5 کې د			
	3+901	S. L. L. L.					╎ <mark>│</mark>		┆ ┞╴┛┈╘╶╻╻╸	<u> </u>	<u>L. L. L. L. L.</u>	5			
	4+201	N	2.4						; }I	 	 	5	<u>iiii</u>		
	4+501		, , ,2,1				•					5 ک			
	4+801		2.0				•				1 1 1 1	5			
	5+101		2,0				•			ing a second sec		5			
	5+401		2.4	1	· · · · · · · · · · · · · · · · · · ·		• • • • • • • • • • • • • • • • • • •					5 \ _	<u> </u>		
	5+701	NT		(•					5			
	1 -		1,6		· · · · · · · · · · · · · · · · · · ·	/	<u> </u> ↓↓▲] <u>L L</u> 	- <u></u> ┠_ <u></u> ┻ <u></u> ┺ <u>-</u> -	· · · · · · · · · · · · · · · · · · ·	4,5	┧╌╾╀╶╌╂╌═┨╍╼╏┄═ ╎	╎──┦──╀──╿╍─┦──╵	
WP 3+00	1 1				<mark> </mark> !	<u>i</u> -i-i	↓	}		┥╾┹╾┸╌┸╶┺╴	┨╼┸╾┹╾┛╼┚╼╸	5	<u>↓↓</u> ↓		<u> </u> -
WP2+10			8		anala I. Landa							C] <u>_</u>	∮ ── ┶ ─ ↓ ──↓	<u></u> ↓_↓_▲
	1 1	0, N }			1 1 1 1 1.	A. L. M. F.	lia ana ∎. T	1.1.1.1.L.E.			L.L. J., L. L.			┇╺╌ <u>┞</u> ╌┠╌┛╌┚ _{╴╴}	
WP2+1(<u>JE1+2</u>	UN	23	1			<u> </u>	<u>i</u>		<u> </u>	h. h. n	nes	la indiana a		أستستسل
										C 54	RTIFIED BY	Ste	60		

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GEOCHEMICAL ALYSIS DATA SHEET

k₀. 0-1059

PROJECT IN 80GG1

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

TTENTION:	D .	Symc	nds		7	705 WEST 15t		H VANCOUVE	R, B.C. ∨7M	1T2					1980.
Sample.	10	15 x 4		25 Zn	30 Ni	35 Co	40 Ag	45 Fe	50 Hg	55 As	60 Mn	65 Au	70	75	80
Number	X° X°	X	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb		•	
1 86	90	95	100	105	:10	115	120	125	130	135	140	145	150	155	16(
IP 2+10	E1+5(0 N	1.3			└── ┟ <u>╺</u> ┟──│	• 			k k		. . 3 .0			
1 + + + 1	<u>1+8</u>	0, <u>Ni_i</u> _	26		 	<u> </u>				<u> </u>		5			
	2+1		no-sa	mple								<u></u>		ii i	
1 1 1 1 1	2+4		1.1.0	-		<u> </u>	• •	<u> </u>			1 1 1 1	10)		
<u></u>	2+7	0.N									· · · · · · · · · · · · · · · · · · ·	10	│ <mark>▶_──┺──⋭──⋭──</mark> ╄──		
11111	3+0	0.N	2.6		\ }~	·	• 	└ ┥╴╢╴╢╶╢╼╢╌╢				5	 ↓↓↓↓		
1111	3+3	0.N	21	t. J		<u> </u>	• The last star	المالية المترار	ومراجعة والمستحد			2,5		.	
11111	3+6	0.N.	11	·	 .)		• •				<u></u>	1,0	┆ ┢╍╾┠╍╍┠╍╶┠╸╌┢╸╸		
<u> </u>	3+9	0 N	2,2		 	╎ ┥──┟──└ _{──} ╽──╽			<u></u>			20	╎ ┟─└─└─└─┴──┴──	I	ii i.
	4+21	0.N	1.0				•	 		 		1.5	: <u>i</u>	kiii	I I I
11171	4+5	0 N	1,6		 		• •			l l l l l	│ ┝──┟──┟──└──┆	1,0	 		L
	4+8	0 N	2.2			╡ ╶╌ <mark>┠╍╼╊_{╼┺}┠╶</mark> ╩╶╴	•					1,0			
)	5+1	0 N	2,1				•					5	l IL_L_L		ا ا السلم ا
1 1 1 1 1	5+4	0.N	1.5				· •		<u>. </u>	 	1.1.1.1	<u> </u>	<u>, , 1 , , , , , , , , , , , , , , , , ,</u>	<u> </u>	
1.1.1.1.1.1.	5+7	0.N	2.7	·			•				<u> </u>		┆ <mark>↓_</mark> ┺╼ <mark>┟╼┟</mark> ─┝╍	↓↓ _ ↓ _ ↓ _ ↓ _ ↓	
VP2+10	E6+0	0,N	9 9		111		•	<u></u>		<u> </u>	1 1 1 1 1	, 2,5			
IP2+40	E0+6	O'N'	1.4	 		 <u>k</u> kl						1,5	│ ┝──╁╼┟──└──╽──	· }	: lllllll
	0+9		1.5		 		 	I		↓J	 l	1,0	$\frac{1}{1}$	· }kkk	
1 1 1 1 1	1+2	0.N	11		 _		• 	 				5		 kkkkk	<u></u>
<u></u>	_1 <u>+5</u>	0.N	2.4	• •		 	····					5	, 	<u></u> .	· · · · · · · · · · · · · · · · · · ·
<u> </u>	1+8	0,N	J3,2	2			. i	 				15	┆ ╽╴┋ ╼┠╌┠╌┠╴	╎ ╡╌╍┨──┥──┞──┨──	 k k k -
11111	_2+1	0 N	nousa	mple	l ha shinaha San Ia	 ! b! !				 	<u></u>	 		 <u></u>	
	2+4		1.0	-			• •	(} ┥ <u>──</u> └╌ _┺ ┟ _─ ╶┦ <u>─</u> ─╃──	<u></u>	20		; }	:
	_2+7		2.5				· · · · · · · · · ·					5			: kkkk
<u> </u>	.3+0		4.2	2	<u> </u>		· · · · ·	<u></u>	<u></u>			1,5	4 <u></u>	i Ì	,
	3+3	0 N	1.7	7			P	│ ╃╍╍┛╍╍╄╍╌┞┈╴				<u> </u>		: ;k kkk	┥ _{──} ┹┯╾┹┯╌┺╼╌┹╴
.] _] L L]	_3+6		23	}			P			<u></u>		<u>, , , , 5</u>			
<u> </u>	_3+9	0 N	2,2	1 .				- I	<u></u>			5	╎ ┥──┢──└──└──└──		╞ ┝╼╍└╌╌┛╌╴┠╶╍┛
	4,+,2		2,7	7				I d d d d d d d d d d d d d		 		5		╡┈┹ <u></u> ┹╼┹╼	
JP2+40			2,1							i		i 🖣		ł	l

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Montgomery Consultants COMPAR

GEOCHEMICAL ALYSIS DATA SHEET

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 112

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PROJECT No .: 80GG1

MIN - EN Laboratories Ltd.

DATE:	N.O	V	٠	1	

ATTENTION:	_D	Symon	ds				PHONE (6	04) 980-5814						19	80.
Sample.	10	15	20	25 Zn	30 Ni	35 C₀	40 Ag	45 Fe	50 Hg	55 As	60 Mn	65 Au	70	75	80
Number	≭ ° ≋ ‴	5: 1780	Pb ppm	2n ppm	ppm	ppm	ppm	ppm	ррь	ppm	ppm	ppb		•	
81 86	90	95	1	105	:10	115	120	125		135	140	145	150	155	160
WP2+40	R4+8	0.N	1,1,0				•					10			
	5+1		9									5		· · · · · · · · · · ·	······································
	5+4		8	<u>i</u> <u>j</u> <u>j</u>			•			1-1-1-1-1-		10			
	·5·+7	0.N	1 10) 1 1 1 1	•) <u> </u>			, ر5	<u>, , , , , , , , , , , , , , , , , , , </u>		
WP2+40	E 6 +0	0.Ni			↓↓↓↓				I			5	<mark>╞_{╴┺╺}╞┈</mark> ╞┈		
WP0+90	E0+6	0 N	1 3	i	╶┛┈┝╌┠╶╹		ا •	kk)			5,0	╞ <mark>┝╶┵╌</mark> ┶╼┺╌┖╌┡╴	╷ ╶┹╌╺╆╼╼┞╌╌╄╼╌╿ _{──} ╹	-ll.
<u> </u>	0+9	0,N	1,4	LILL	 l					<u>l_</u>		< 5	┟┉╁╍┦╼╌╿╌╿	┶┶┶┶┶┷╍┊	
	<u>1+2</u>	0 N	2 1	- 1-, I	<u>k</u>		<u></u>	····d····l····l···		╶╖╎╾┥╴┧╴┠╭╴	<u> </u>	5		┉┠╾╌┠╌╾┠╌╴┠╶╴╴┠	
<u></u>	_1+5	0.N	2,2		<u>I</u> J	┞╌┸╼┵═┖╼┺╴		· lll		<u></u>	<u> </u>	< <u>></u>	<u> </u>	╶┼╼┼╌┾╌┽╴┝╶╍	
<u> </u>	<u>1+8</u>		1.8			<u></u>		·		<u></u>	<u></u>	<u> </u>		- 1	
		-		-					↓ ↓↓↓↓	<u> </u>	<u> </u>		<mark>╞╌╅╌└╌┹╶╓╴</mark> ┝	╌┶╾┈┶──┶╶╾┙	<u>_</u>
	2+4		11		<u>.</u>					! <u>-</u> - <u>-</u>		ر 7		╶╢┈╄┈╢╶╌╢╴╿╶┧	! ! ! !
<u> </u>	2+7		1.1.1.2	<u></u>	<u>}!</u>		!!			<u> </u>	<u></u>	• •	<u> </u>		
	3+0		1.0				<u> </u>	<u> </u>	<u> </u>	<u> </u>		1.7.0			
<u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	_3+3	• • •	21	╎	<u></u>	<u>↓↓↓</u>		<mark>(</mark>	<u> </u>		<u> </u>				
		ON L			_ <u>_</u>	<u> </u>	•	<u></u>		<u></u>	<u> </u>	ر <u>ر را را</u> ۲)			جالت الد المحد
	3+9 4+2		1.5				ofiska Iolo o	┇╴╷┫╼╾┠╼╼┠╌╌╿╺╼		l Ł J d b	<u> </u>		┝╌┺╌┚╌╹╼┚╶┠		
	4+5 .4+5		1.8			bk1.]	•	11.1.1.1.). []]		∲- <u>-</u> I	5	<u>↓↓</u> ↓ ↓ ↓ ↓		
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MIN - EN Laboratories Ltd.

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

PHONE (604) 980-5814

1980.

PROJECT No.: ____ BUGGL Symonds D ATTENTION:

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WP1+20E1+20N

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ALYSIS DATA SHEET GEOCHEMICAL

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PROJECT No.: 80GG1

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WP5+10E5+40N

18

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

45

Fe

55

As

Mn

50

Ha

PHONE (604) 980-5814

40

Aq

30

Ni

35

Co

DATE: Nov.7,

D. Symonds ATTENTION: 15 25 20 6 10 Sample. Ne <u>ƙ</u>u Pb Zn Number 81 8

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COMPAN Montgomery Consultants

GEOCHEMICAL ALYSIS DATA SHEET

DATE: Nov.7,

10.0-1059

PROJECT N. 80GG1

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MIN - EN Laboratories Ltd. 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 PHONE (404) 980 5814

ATTENTION:	<u> </u>	S y m c	nds			705 WEST 15		H VANCOUVE		112				1	.980.
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	1,+5		2,5	1	 	<u>}</u>	<u>}</u>	<mark>∮kkk</mark> kk 	┡ _{──} ╷╷ _{──} ┟ _{──} ╽ _{──} ╷	<u>}</u> d- LL	└──┟──┴──└──┤	ן <i>ע</i> כ	└╼╄╼╍╂╼╌┨╼┸┻╌╎	<u>I</u> <u>I</u> <u>I</u>	i
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Montgomery Consultants GEOCHEMICAL COMPA

ALYSIS DATA SHEET



PROJECT No. 80GG1

MIN - EN Laboratories Ltd. 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 PHONE (604) 980-5814

DATE:	Nov	. 6.,	
1	980	•	

No. 0-1059

ATTENTION:	<u></u>	<u> </u>	onds			705 WEST 15		H VANCOUV 604) 980-5814		112				19	80.
6 Sample.	10 *	· %	20 Pb	25 Zn	30 Ni	35 Co	40 Ag	45 Fe	50 Hg	55 As	60 Mn	65 Au	70	75	80
Number	X Xm	P ₽€ ₽	ppm	2n ppm	ppm	ppm	Ag ppm	ppm	ppb	ppm	ppm	Au ppb		•	
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Re CERTIFIED BY

Montgomery Consultants COMPA

GEOCHEMICAL **NALYSIS DATA SHEET**

MIN - En Laboratories Ltd.

0 - 1059DATE: Nov.6,

PROJECT Not 80GG1

ATTENTION: D. Symonds

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 PHONE (604) 980-5814

ATTENTION:		Symon			·	<u> </u>		604) 980-581						1	1980
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COMPA Montgomery Consultants

PROJECT No.: 80GG1

GEOCHEMICAI ALYSIS DATA SHEET

Ano. 0-1059 DATE: Nov.6,

MIN - En Laboratories Ltd.

ATTENTION:	р.	Symo	nds		7	05 WEST 151	h ST., NORT PHONE (H VANCOUVE 604) 980-5814	ER, B.C. V7N	112				DATE: NO	-
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COMPA(Montgomery Consultants

GEOCHEMICAL ALYSIS DATA SHEET

MIN - EN Laboratories Ltd. 705 WEST 15th ST., NORTH VANCOUVEP, B.C. V7M 1T2 PHONE (604) 980-5814 40.0-1059

	PROJECT No.	8.00	GG1		· · · · · · ·	
_	ATTENTION:	D .	Symo	nds		
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DATE: Nov.6,

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GEOCHEMICAL 'ALYSIS DATA SHEET 80GG1 PROJECT N MIN - Els Laboratories Ltd. 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 D. Symonds ATTENTION PHONE (604) 980-5814 10 15 20 6 25 30 35 40 45 50 55 60 65 Sample. ₩? 8 Рb Ni Co Zn ---- Ag Fe Ha As Mn Au Number PX^m F**X**^m ppm ppm ppm ppm ppb ppm ppm ppb ppm ppm 81 86 90 95 100 105 110 115 120 125 130 135 140 145 NS9+90N1+50E ____**1.0** 5 ک • 1111 1.1.1 1 الم الم الم 1 1 1 1+80E11 1 1 1.1 .(5 (2+1)1.3 1 2 1 1 1 1 1 1 -2+40E1.2 1 1 1 1 1 1 5 1 1 1 2+70E 1.1 3+00E 9 1.1 I. J. L. I. CT T Ť . **L**. **L**. I. T. Jul tok tok tok the tok 1 1 1 3+30E 1 1 4 1 1.13 1 1 1 1 1 E E E E i. Jack I. I. 1 F 1 1 1 1 1 3+60E **9** 1 1 1 1 1.1 1 1 1 1 1.1.1.1.1 Jack I 1 1 3+90E 1.0 1 1 1 1.1.1. 1 1 1 1 1.2 4+20E 10 4+50E 1 1 1 1 1 1 1 111 3.5 1111 1.1.1.1 1.1.1.1 1 1 1 1 4+80E 1 1 1 1.1.2 1.1 I E I E 1 1 1 1 5 . 5+10E 1,0 1 1 1 3 1 1 1 1 1 $1 \rightarrow 1$ 35 - 1 i 5+40E 10 1 1 1 1 + 1 + 1 1 1 1 1 1 1 1 1.1 5+70E 5 NS9+90N6+00E 9 1 1 9 1.1 \rightarrow + + + + + +E F F F F 1.1.1 1 1 1 1 1 E 1 . . 1 1 1 NS9+30N0+30E 10 1.1 1 1 1 1 1 1 1 1 _______/_____/_______ 1 0 + 60 E111 10 1 1 1 1 1.1.1.1 1 1 10+90E11 1 1 1 1 1 1 . 1+20E1.0 0 1.10 1+50E____**、____、**5 at destant at a tract i l l l l l l 1.1.1.1.1.1 1+80E 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1 3 4 1 J L L L L L 2+10E++101 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 2 + 40 E1.1 1 1 1 1 1 1 1 1...1 الالتابية الت I doub link at a link 1 1 1 -16.5 2 + 70E1.0 75 3+00E ____**1,1** -t-1.1-1 1 1 1 1 1 1 1 1 3+30E ,1,2 1 1 1 1 1 1 - k. k. I | 4 4 4 4 4 4 1 4 4 4 3+60E 111 1 1 1 July Lank 1111 10 1 1 1 1 1 3+90E 1,0 1 1 1 1 1 1 1 1 1 1 1 1 1.1.1 1 1 1 1 1.1.1.1 1 1 1 1 1.1.1.1 ala de la construcción NS9+30N4+20E12

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GEOCHEMICAL ALYSIS DATA SHEET

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DATE: Nov.6,

80GG1 PROJECT No .:

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

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GEOCHEMICAL **IALYSIS DATA SHEET**

No. 0-1059 DATE: Nov.6,

PROJECT No.: 80GG1

MIN - EN Laboratories Ltd.

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Montgomery Consultants GEOCHEMICAL

IALYSIS DATA SHEET

No. 0-1059

PROJECT No.: 80GG1

MIN - EN Laboratories Ltd.

DATE: Nov.6,

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) Montgomery Consultants COMPAR

PROJECT NU. 80GG1

GEOCHEMICAL 'ALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

DATE: NOV.6,

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GEOCHEMICAL ALYSIS DATA SHEET

MIN - Er. -aboratories Ltd.

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DATE: NOV.6,

PROJECT N ATTENTION

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

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CEPTIFIED BY

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PROJECT No	8(OGG1				SEOCHEM		aboratories	Ltd.					DATE: NO	v
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Montgomery Consultants COMPAL

GEOCHEMICAL **ALYSIS DATA SHEET**

MIN - E. Laboratories Ltd. PHONE (604) 980-5814

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

DATE: Nov.6,

No. 0-1059

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PROJECT 1

ATTENTION:	D	Syn	onds		//	05 WEST 15t	PHONE (H VANCOUVI 604) 980-5814	ск, в.с. V7М 4	112					1980.
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COMPAN A Montgomery Consultants

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GEOCHEMICAL ALYSIS DATA SHEET

MIN - EL Laboratories Ltd. 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 DATE: Nov.6,

h 40. 0-1059

ATTENTION: D. Symonds

PROJECT N

ATTENTION:	D ,	<u>Symo</u>					PHONE (60	04) 980-5814		· · · · ·				1	980.
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Montgomery Consultants GEOCHEMICAL ALYSIS DATA SHEET

				-	(GEOCHEM		ALYSIS		IEET				n No. U	-105
PROJECT No.		OGG1						aboratories						DATE: N	ov.6
ATTENTION:	<u> </u>	_Sym	on ds		-	705 WEST 15		H VANCOUVE 504) 980-5814		A 1T2				19	80.
Sample. Number P 81 86	X 1	້ 15 X " X "	20 Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	50 Нд ррЪ	As ppm	60 Mn ppm	65 Au ppb	70	75	80
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Montgmery Consultants COMPAN

PROJECT No.: 80GG1

GEOCHEMICAL ALYSIS DATA SHEET

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MIN - EN Laboratories Ltd.

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DATE: Nov.6,

ATTENTION:	D.	Symo	nds			705 WEST 15	h ST., NORT	H VANCOUVE 604) 980-5814	R, B.C. V7N	1172					000.0,
6 Sample.	10	15	20		30		40	45	50			65	70	<u>1</u> 75	980.
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Montgomery Consultants GEOCHEMICAL COMPAL PROJECT N 80GG1

ALYSIS DATA SHEET

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MIN - Et. Laboratories Ltd.

705	WEST	15th	SΤ.,	NORTH	\mathbf{v}
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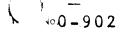
DATE: Nov.6

ATTENTION	n	Symo	nda		7	705 WEST 151	h ST., NORTI	H VANCOUVE	R, B.C. V7M	1T2				DATE: Nov.6,
6	10	<u>5 y mo</u> 15		25	30	35	PHONE (6	504) 980-5814 45	50	55				1980.
Sample.	X°	SK T	РЬ	Zn	Ni	Co 🏹	Ag	Fe	Hg SU	As DD	60 Mn	65 Au	70	75 80
Number 81 86	X ^m 90	P X1 95	ppm 100	ppm 105	ppm 10	ppm	ppm	ppm	ppb	ppm	ppm	dad		•
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Montgomery Consultants GEOCHEMICAL

ALYSIS DATA SHEET



PROJECT No.: ---- 80991

СОМРА

MIN - EN Laboratories Ltd.

PROJECT No.	·· 8	30991			-	705 WEST 15	th ST., NORT	Laboratories TH VANCOUVE (604) 980-5814	ER, B.C. V7M	172					Oct.28
6 Sample.	10 M X	15 Cu	20 Pb	25 Zn	30 Ni	35 Co	40		50		60		5 70	75	<u>1980.</u> 80
Number	PDPn X	ppm	ppm	∠n ppm	-ppm	ppm	Ag ppm	ppm	Hg	As ppm	Mn ppm	Au ppb		•	
81 86	90	95	100	105	;10	115	12	0 125			140		45 150	155	140
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00	+60W		│ ↓↓↓_↓ _ ↓↓)	• •	-]			1			·····
0	+90W					<u>)</u>	•					-	5		······
11	+20W	 +					· · · · · ·		<u> </u>		····		. <u>5.</u>		
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<u> </u>	+80W		 		} ↓	 l !	↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	L.L.E.L.	l. E. I. F. M.	. <u> </u>	المسالية الم	_	0 		
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	+40W		 		 	· · · · · · · · · · · · · · · · · · ·	·	- 	 tttt						
	+7.0W	f					·		<u> </u>				<u>.</u> 5		
3	+00W	, 			· · · · · · · · · · · · · · · · · · ·		• •		 				·5	1.1.1.1.1	
	+30W		 			╎	····					1	0		
3	3+60W			l Jack Level and State		l	 -		·! <u> </u>	<u>1</u> _1		1	5	: 	
	8+90W			!_		<u> 1</u>	1 1 1 1		<u> </u>		1 1 1 1	<u> </u>	5	<u>.</u>	
4	+201	<u>L_L_</u>				<u></u>	····					4	5	<u> </u>	
	+5'0W	<u>, , , , , , , , , , , , , , , , , , , </u>						1 1 1 1 1	<u> </u>			<u> </u>	5		
1 1 1 1 14	+80W	7		ц. к. 1, . к.		┆ ╀╼┸╼┺╼┨╾╘╌			 !	<u></u>			·5		
	+10W				. 1		·		 -				·5	- i	ا الم الم السيا
	+40%		 	inter E. I. da			• • • • • • • • • • • • • •		 			·	<u>5</u>		
5	+7.0W	[•		<u> </u>	I I I			5		
6	+00W		1.1.1.1.1.	EE.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.					·				5	, 	t. I.I.L.
6	+3,0,W	/ 	La Kalini Kalini	witt.	L. F. L. J.					 	: 	1	0	İslandar (m. t.)	
6	+6'0'W		a Danda da Carl	Land Date			t tali di la				·			: 	القيمة بالمعمارين المراج
				. I. J. H. J.	J 1	- Kayaka and a sha					ر هنده علمه السلمي	. I		 	
7	+20W	/					ļ	4	<u> </u>		: • • • • • •	1		: ارتبار مارچا مار	
7	1	1	1		1				_ I I I I I		<u></u> i	<u>1</u>	0		
	+,8,0,W									kkk	L L L		5	· •	
<u> </u>	3+10V														
3	+40W					1		 		() () () () () () () () () ()					
$0_{1}+0_{1}0_{1}N_{1}8$	+7,0W				L			1					5/7-	111	alt
													NH.	< \\///	AIR

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PROJECT No.	:	80991			7		h ST , NORT	Laboratories TH VANCOUVE (604) 980-5812	ER, B.C. V7M	172			
6 Sample. Number	10 % °	15 Cu	20 РЪ	25 Zn	30 Ni	35 Co	40 Ag		50 Hg	55 As	60 Mn	Au	5

ppm

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95

Xm

0+00N9+00W

<u>9+30</u>W

9+60W

0+30W

0 + 60W

0+90W

2 + 10W

2+40W

3+00W

3+30W

3+60W

3+90W 4+20W

4+50W 4+80W

5+10W

5+40W

5+7.0W

6+0.0W

6 + 3.0 W

6+60W

6+9.0W

0+30N7+20W

I.

2+70W

+20W 1+50W1+80W

90

86

0+00N9+90W

0+30N0+00W

81

1 1 1

0 - 902

1980.

70 75 80 ppm ppm ppm ppm ppm ррЪ ppm ppb ppm ppm 100 105 :10 115 120 125 130 135 140 145 150 155 160 • • • • • • 5 I La La La 25 20 .1 1 1 ٠ 1 1.1.1 L. L. L. L. 1 Intel .1 5 1 1 1 1 I I I I I 1 1. 1. 1. 1. ala da landa 1 1 1 1 1 1 1 1 1 1 1 1 20 5 3 0 1.5 1 2.0 + + + + +1 1 1 1 1 1 1 1 J. I. I. F .1.5 ł 1 1 1 1 1 1 Jack I 3.0 2.0 1 1 1.1.1.1.1 1.1.1 1 1 1 1 بالمعالي المعالي 1.1.1.1 11.5 1 1 1 1 4 1 1 1 1 1 والمتعادية والمتعادية 1 1 1 .5 1 1 1.5 .2.0 ٠ 1111 ا _ _ ا _ _ _ _ _ _ 1...1.1.1 1.1.1.1 1 1 1 1 1 1 1 .1.0 1 1 1 1 J. Landersky 1 1 1 4 1 1 1 1 LITE I 1 1 1.1.1 1 1 1 1 L

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GEOCHEMICAL ALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

DATE: Oct.28,

					;	05 WEST 151	h ST., NORT	H VANCOUVE	R, B.C. V7M	172				DATE: U	CL.2
ATTENTION:							PHONE (604) 980-5814	, 						1980
6 Sampie.	10 M X	15 Cu	20 РЬ	25 Zn	30 Ni	35 Co	40 Ag	45 Fe	50 Hg	55 As	60 Mn	65 Au	70	75	80
Number	P X ^m	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	•		
11 86	90	95	100	105	:10	115	120	125	130	135	140	145	150	155	160
0+30N7	+50W			 LLLL		╷┈┵┈╌┞╴ _┿ ╁╶╶┈╽ _{╴──}	• • • • • • • • • • • •					1.5			1 1 1
	+80W			 	<u>L</u> ll	<u> </u>	• •					3.0			1 1 1
	+10W	lllll	 			╶╍┩╌╌┞╶╌┟╶╌╽╌╌	•	· 41414	LIII		_1_1_1_1_1	6.5	1 1 1 1 1		
1 1 1 1 18	+40W	<u></u>			<u>}1</u>	<u>. 1 1 </u>	•				1 1 1 1	2.5			
8	+7.0W			 		····	•		L I I			115		······································	ander de selen mademide de
	+00W		 lll	L.L.L.L.				L L I I		└ └──┛╌┖ <u>─</u> ┟╶┟╶║		1.5			
	+30W		hand a da da bar		!		• •					3.5			
9	+60W				 #1- · L1	<u>L_L_L_L_</u>			. <u> </u>		1.1.1	3.5			
0+30N9	+9.0W		 }k1k					┊	<u> </u>	- <u>4</u> <u>1</u> <u>1</u>	<u>i.</u>	2.0	-441-1-1		
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0	+30W		<u></u>	 JJ- _ L J	l i iiiiii		• 					40			
	+60W		 llll				• 	 			1.1.1	20			
0	+9.0W				المتعادية المستلدين	- <u>L-L_J_</u>	• • • • • • • • • • • • • • • • • • • •					3.5			
<u> </u>	+12,0W	<u>. 1 i i</u>	<u> </u>			<u> </u>		<u> </u>	<u> </u>			4.0			
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<u> </u>	+,8,0,W					<u></u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>	10	<u></u>	<u></u>	1 1 1
	+10W							landa karkarta .		kk	- L. J. J.	1.5			. I. I. L
	+40W		 		I.I. I. I. I			 	·		1 1 1 1	2.5			
	+7,0W		 	Lanta I Iata			•) 			_	4.0			
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										CER	TIFIED BY		1		1000

PROJECT No. ____ 80991

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PROJECT No ...

Montgomery_Consultants GEOCHEMICAL

80991

ALYSIS DATA SHEET

DATE: Oct.28,

No. 0 - 9 0 2

MIN - EN Laboratories Ltd. ст NORTH MANCO 1516

ATTENTION					;		h ST., NORT	A VANCOUVE	R, B.C. V7M	IT2				DATE: Oct.	28,
ATTENTION:	10		20	25		. 35	PHONE (1	604) 980-5814 45	50	55	60	65	70	1980.	0
Sample.	^%€	Cu	РЪ	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au	70	/3 8	1
Number 81 86	P X m 90	ppm 95	ppm 100	ррт 105	ppm 10:	ppm 115	ppm 120	ppm 125	рр b 130	ppm 135	ppm 140	pph 145	150	•	
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0+90N0								<mark>↓↓</mark> ↓			أحاجه السلسانية	15		i Shuladar Erikatar Erikatar B	I
	+30W		. <u></u> !!		<u>t</u> t	<u> </u>						1.5	<u></u>		L
	+60W			╺╼┹╍┹╼┺╼┺╼	···· · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		<u></u>				5			4
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1	+10W		• • I. • k. • k. •	·		·	ant tintani ●	I		· / / / /	<u> </u>	25			l
	+40W				······································			╎┈┶┈┵┈┙ ╴╹ ╎	<u> </u>	kk <u></u> k		1.0			-
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	+60W			i l l	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	•	↓	··· A	· A A A A A				. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 .	
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4	+20W							······································			<u></u>				
0+90N4									·		الحاد بالحدة عاد	1.5			_//
	+80W	 									•	5			_//_
0 <u>+</u> 90N5	+10W											1,2,5		A. I.A.	4
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GEOCHEMICAL ALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

DATE: Oct.28.

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705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 ATTENTION PHONE (604) 980-5814 1980. 10 6 15 20 25 30 35 40 45 50 55 60 65 70 75 Sample. Cu Ni Co M РЬ Zn Fe Hg Ag As Mn Au Number ppm pom ppm ppm ppm ppm ppm DDm ppb ppb ppm ppm 86 90 95 100 105 :10 115 120 125 130 135 140 145 150 155 0+90N5+40W - 1 - 1 - 1 - 1 - 1 _____ 1 20 1 1 1 1 1 1.1.1.1 1 1 ΠU 1 2 1 1 1 1 1 этт 1 1 1 '6+'6'0W 20 ____6+9'0'W 1.1.1.1.1 .1.4.1.1. the design of the local states of the local st -----7+2'0W LLL 1.1.1.1.1.1 ______ . . . L. J. Kant In I taken L. I. J. ..i. t 1 1 . . . i ____7+80W____ أيراسر المتلا E E E T 1 1 1 1 4 1 1 1 1 ттт _ **I**_ _ **I**_ _ **I**_ _ **I**_ _ **I**_ _ 1 1 1 8 + 7 OW 111 1 1 1 1 I I I I 1 1 1 1 1 1 1 1 1 W00+9+00W 1 1 1 1 And the second 1.1.1.1 ata na F 1.1.4.4 1 1 1 1 1 I I E 9+30W1 1 1 1 1 1 1 1 1 1 1 1 1111 1.1 () 1 1 9+60W 1 1 1 1 0++9-0N9+9-0W 1 + 2 0 + 0 0 = 01111 1 1 1 1 1.41 1 1 أريا بالمار المسامية ...3 -0+3.0W1 1 1 1 . L. L. L. L. I. L. J. J. 1.1.1 10 Indertain the design of the second se F. F. F. F. And the first of the J. J. J. L. 1.1.1.1 MOP+0.2.5 111 . I., k. J., I., <u>J., J., J., J.</u> i al al 1 1 1 1 1 1 1+50W 1 1 1 LILI J. L. I. I. 1.1. 1 1 1 1 1 1+80W 1 1 1 1 1 11 1 4 4 1 1 1 1 1 1 1 1 1 1 1 2 + 10W1 1 1 1 يبا مرادينا والب 1.1.1.1 A . And the stars - to had a to h 1.1.1.1 1 1 4 1 2 + 4.0 W1.5 2+7.0W 1.1.1.1 2.0 Jack Jack بالمسالي المسا . . . 5 استلم كيم ليسل J. J. L. L. (3+3.0W]1 1 1 1 alar ter .1 .1 .1 .1 Jack Jack 1 1 1 1 1 1 1 1 1 1 1 1 1 + 1 + 11.5 1 1 1 1 3 + 60W I.I. Bull 1 1 1 1 -1 + 20 N 3 + 90 W2.5 CERTIFIED BY

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No. 0 - 902

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GEOCHEMICAL IALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

DATE: Oct.28,

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1 1

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 ATTENTION: PHONE (604) 980-5814 1980 10 15 6 20 25 30 35 40 45 50 55 60 65 70 75 Sample. Me Cu Рb Ni Co Zn Fe Hg Ag As Mn Au Number ppm ppm ppm ppm ppm ppm ppm ppm ррЬ ppb ppm ppm 86 90 95 100 105 :10 115 120 125 130 135 140 145 150 155 1+20N4+20W- **i** شأب المحمد المسا 10 4+50W 1111 1.0 TL 4+80W 1 1 1 1 15+10W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1.5 1 1 1 1 1 1 1 1 1 1 1 54401 ____ • • 16+0.0W 1 1 4 1 111 1 1 1 1 1111 1 1 1 1 1 1 1 1 1 1 6 + 3.0 W. . . . 1 1 1 1 1 1 1 1 1 6+60W . I I I I 6 + 9 0 W_7+20W 1 + 1. 1 1 1 1 1.1.1.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 7+5 OW 1 1 1 1 1 1 1 1 1 1 1 1 7+80W 1111 1.1.1.1 1111 1 1 ... 1 1 1 1 8+10W 1.1 1111 1 1 1 1 1 1 1 1 1 1 1.1.1.1 1 1 1 1 1 1 1 18 +4 OW **1**. **1** | 1 8+70W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 + 1 1 1 1 1 1 1 1 1 1 1 1 2:5 9+00W .1.1.1.1 1 1 1 1 1 1 1 1 بالسلب السار J. L. I F F F -3.5 1.1 1 1 1 1 1 1 4 1 9+30W 1.1.1.1 1 1 1 1 I I + I4 LLL 10 9+60WI. J. J. J. _____ 1 1 4 1 1 1 1 1 1 + 20 N 9 + 90 WK.5 1+50NO+00Wالمراجعة والمحالية المحالية المحالية والمحالية والمحالية المحالية وال İTTT <u>_____</u> 0+30W 1 1 1 1 المحاجبة والمتلجبة والمتلجبة 5 JELL _1 1 1 1 0+60W 1111 1 1 1 0+90W 1 1 1 1 . ا ا _____ 1 ∟....**6**,5i 1 1 1 1 1 1 1 - 1 - 1 1 + 2.0 W1+50W 1 1 1 1 - - -Jack Land **.**5 1+80W 1 1 1 1 - Jan Jan Jan Jan Jan 1.1.5 1 1 1 1 1 1 1 1 1 1 1 1 2 + 1 OW 1 1 1 1 1 1 ار _ احسا _ _ المرابعة المسريات 5 1 7 1 1 1 1 1 1 2+40W .1.5 1. J. J. J. 1111 l. L. L. L. L 1+50N2+70W0

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PROJECT No.: 80991

COMPA

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Montgomery Consultants COMPA

15

95

Cu

ppm

20

100

РЬ

ppm

25

105

Zn

ppm

30

:10

Ni

ppm

35

115

Co

ppm

80991

10

90

120

p**X**m

PROJECT N

ATTENTION:

Sample.

Number

81

6

86

GEOCHEMICAL ALYSIS DATA SHEET

MIN - Er. Laborator

1 No. 0-902

61

705	WEST	15th	SΤ.,	NORTH	VANCOUVER,	B.C.	V7M	1T2
			РH	ONE (60	4) 980-5814			

Fe

ppm

40

120

Ag

ppm

ories						DATE:	Oct.28,
:0UVE)-5814	R, B.C. V7M	172					1980.
45	50 Нд	55 As	60 Mn	65 Au	70	75	80
n	ppb	ppm	ppm	ррб		•	
125	130	135	140	145	150	155	160
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				1,2,9,0			

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3+3.0W			┶╍┦╍┶╌╩┈┷╼┺╼╄╾╨╼┷╼┺╼╄╸┡╸┵╼┶╼┺╶┨╼	<u></u>
216017				
3+90W	······································		· b fiiiiiii -	┤╌┼╌┼╴╎╴╷╴╷
4+2.0W				<u> </u>
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GEOCHEMICAL ALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

DATE OCT 28.

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PROJECT No .: 80991

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ATTENTION:	10	15	20	25			PHONE (504) 980-5814			·····				1980.
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PROJECT No.:80991	MIN - EN

HEMICAL ALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

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ATTENTION:	705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 PHONE (604) 980-5814												DATE: _0CE.28			
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ALYSIS DATA SHEET GEOCHEMICAL

MIN - EN Laboratories Ltd.

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DATE: Oct.28,

PROJECT	No.:	 8	0	9	9	1	

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705 WEST	15th ST., NORTH VANCOUVER, B.C.	V7M 1T2
	PHONE (604) 980-5814	

ATTENTION:	705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 PHONE (604) 980-5814												DATE OCC.20,			
6	10	15	20		30	35		45	50		60	65	701	75	1980	
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9+30N0+20W

GEOCHEMICAL ALYSIS DATA SHEET

MIN - EN Laboratories Ltd. 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 PHONE (604) 980-5814

io. 0 - 902DATE: Oct.28,

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PROJECT No. _ 80991 ATTENTION:

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GEOCHEMICAL ALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

DATE: Oct.28,

io. 0-902

PROJECT No.: 80991

COMPA

ATTENTION:						705 WEST 15	Th ST , NORT	H VANCOUVE	R, B.C. V7N	1 172				UNIL.	
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GEOCHEMICA. NALYSIS DATA SHEET

DATE: Oct.28.

No. 0-902

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PROJECT No.: 80991

MIN - EN Laboratories Ltd. 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 PHONE (604) 980-5814

ATTENTION: 1980. 10 6 15 20 25 30 35 40 45 50 55 60 65 70 75 Sample. X Cu РЬ NE Co Zn Fe Ha As Ag Mn Au . Number P.S. ppm ppm ppm ppm ppm ppm ppb ppm ppb ppm ppm 81 86 90 95 100 105 :10 115 120 125 130 135 140 145 150 155 160 9+30N3+30W 1 1 1 1 1.1.1.1 1 1 1 1 J.L.I. 1. 1. 1.5 1.1.1.1 1 1 1 1 1 1 1 1 1 1 1 1 3+40W 1 1 1 1 **6**5 3+50W 1 1 1 1 1 1 1 3 + 6 0 W 1 + 1 + 11 1 1 1 1 1 1 1 1 1 1 1 I I I 1 1 4 1 3+7.0W 3+80W 1 1 1 1 and the state of t 1 1 1 Calmini da de la composición de la composición de la composición de la composición de la composición de la comp 3+90W 1 1 1 1 1 1 1 1 111 1.1.1 . 1 . 1 . 1 4+000 1.1 1 1 1 1 1 4+10W 1 1 1 1 1111 E 1 1 4 + 20W4 + 5.0 W1111 1 1 1 1 1 1 1 1 la de la companya de la companya de la companya de la companya de la companya de la companya de la companya de And I I I 14 + 8 O W 1.1.1 1 1 1 1 1 5+10W 1 1 7 1 1 1 1 1 1 1 1 1 L l l l 1.1.1 بالمحالية السياب 15 1 1 5+40W 1 1 1 1 1 1 1 1 1.1.1.1 T I I I 1 1 1 1 1 1 1 **.4**.0: 5+70W 1.0 6+00W 1 1 1 1 1 1 1 1 T E D T 1 1 1 E 1 1 1 1 1 1 1 1 1 1 6+30W LLL -1 +116+60W 1.1.1.1.1 1 1 1 1 1 1 - **I** ... **I** ... **I** 1 1 1 1_1_15 6+90W 1 1 1 1 1 4 1 1 I E I . I. I. I. 1 1 1 1 1 7 + 20W1.0 7+50W 1 1 1 1 1 1 1 1 татті 55 7+80W 1.1.1 LILI 1 1 1 1 1 4 1 1 أيدل ليساده Juni de 1 1 1 1 4 8+10W 1 1 1 8+40W 1.1.1.1.1 • بادینا میلاند است. المعالمية الم 1 1 1 1 ______ -14-5 8+7.0W 5 σ 9+0.0W1_1_1_1 1 1 1 1 5، ک and and the first of the 9+30W 1 1 4 1 الم أن الم .10 1 1 1 1 . I. J. .. I. ... I. 9+60W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 Inclusion Inclusion - i - 15i 9+30N9+90W 1 1 1 1 .1 1 1 1 111 1 1 1 9+0.0N0+0.0W

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MIN - EN Laboratories Ltd.

DATE: 0ct.28.

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705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 ATTENTION PHONE (604) 980-5814 1980. 10 15 20 6 25 30 35 40 45 50 55 60 Sample. 65 70 **X**° 75 Cu Ni Co PЬ Zn Fe Aq Hg As Mn Au Number **X**^m ppm ppm ppm ppm ppm DDm ppm ppb ppb ppm ppm 86 90 95 100 105 :10 115 120 125 130 135 140 145 150 155 9400N0+30W • 1 1 1 1 -5 1 1 - 1 - 1 W0+90W 5,5 +20W 1 1 1 1 1+50W \mathbf{r} 1 1 1 1 1 1 1 1 1 1 1 1 - 1 - 1 - T 1 1 1 1 1 1 1 1 < 51 1 1 1 . . . 1+80W 2+10W أريا والمتعارية والمتعارين المسالي المتعارية Industrial Industrial 2+404 1111 ant to ta tas. يراب المتليمان - to the land of the land of the i.....i....i....i. 2+70W 1 1 1 11 _____ 1 1 1 1 1 1-1-3+00W 1111 _____ Î 1 1 1 1 3+30W 1113+60W 1 1 1 1 1 1 1 1 -l._l._l I I I F 1...1 X 15 1113+90W 1 1 1 1 **TEFE** 1 1 1 I F F F 1 4 4 2 0 W $\mathbf{a} \mid \mathbf{r} \mathbf{a}$ 4 1 1 1 ____1 _____ _____ 1 1 1 1 4 H 5 OW 1 1 1 1 1 1 1 1 1111 1 1 1 1 1нн і 1 1 1 1 - - **5** 14-18-OW . I. I. I. I. 1.0 5+10W + + + + ++ + + +1 1 1 1 1 11:5 9+00N5+40W hard and and and an - L- L- L- L-1.1.1.1.1 - I. I. J. J. J. 9+00N0+60W . I. I. L. I. 1 1 1 1 l_1_1_1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 _1_1_ 9'+0'0'N'5+7'0W In Lat. المسالية المراجعة المسا الم المعاد ال I. I. I. I. I. I. +00W and in the deside and in the deside of the 1 1 1 6+60WJ. L. I. F. 1 1 1 1 LILI I don had 1111 1 1 1 111.411111 6+90W1 1 1 1 Jacob Carlos 1.1.1 1 1 1 1 1 1 1 1 1 1 1 7 + 2 0 W . I. I. J. J. --!---!--! 7+5.0W 7+80W Janka Janka 5 8+10W - I all all a ____**_** J. J. J. J. J. 1 1 1 1 8+40W J. J. J. - 1 - 1 - F A set a day (1 1 1 1.1.1.1 1 1 1 <u>++++8+70W</u> المريبة المستري المسترك المراكر Int. L. L. I. L. L. N. 5.5 .1 1 1 9+00N9+00W

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PROJECT No .: 80991

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MIN - EN Laboratories Ltd.

DATE: Oct.28,

No. 0-902

PROJECT No.: _____80991

TTENTION:					;	705 WEST 151	h ST., NORT PHONE (1	H VANCOUVE 604) 980-5814	R, B.C. V7M	172				DATE: Oct	
6 Sample.	10 Mo	15 Cu	20 Pb	_	30 Ni	35 Co	40	45	50			65	70	75 198	0 80
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Montgomery Consultants GEOCHEMICAL

CHEMICAL ALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

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PROJECT No.: 80991

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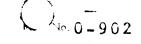
PROJECT N

80991

Montgomery Consultants GEOCHEMICAL ALYSIS DATA SHEET

MIN - EN aboratories Ltd.

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



DAit: Oct.28,

ATTENTION

ATTENTION:	10							604) 980-5814] (980.
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MIN - Ei . Laboratories Ltd.

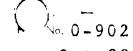
1 hio. 0-902 DATE: Oct.28

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GEOCHEMICAL ALYSIS DATA SHEET

MIN - EN Laboratories Ltd.



DATE: Oct.28,

PROJECT NU. 80991

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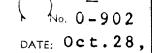
PROJECT 1

80991

GEOCHEMICAL ALYSIS DATA SHEET

MIN - E. Laboratories Ltd.

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



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PROJECT NU.: 80991

GEOCHEMICAL ALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

DATE: Oct.28,

No. 0-902

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

ATTENTION:						705 WEST 151	h ST., NORT PHONE (i	H VANCOUVE 604) 980-5814	R, B.C. V7N	172					
6 Sample.	10	15	20		30		40	45	50				65 70	75	<u>1980</u>
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CHEMICAL ALYSIS DATA SHEET

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ATTENTION: PHONE (604) 980-5814 1980. 10 15 20 25 30 6 35 40 45 50 55 60 65 70 Sample. 20 W. Ni Co Pb Zn Fe Αa Hg As Mn Au . Number **X**m ppm ppm ppm P**R**n ppm ppm daa DDm ppb ppm ppm 86 90 95 100 105 110 115 120 125 130 135 140 145 150 155 WP0+30E1+50N 1 1 1 1 1 1 1 1 1 1 1 1 5 1 مل المسل الم أحد أحد أحد أ 1 1 1 1 1 1.480N 2+40N 1 1 1 1 1 1 1 1 1 2+70N 1 1 1 1 1 1111 -K -5 1 1 1 1 1 1 1 1 3.40 O.N 3+30N I I I I I I1.0 i da tra atra 1 1 1 1 ____<u>i__i__i</u>_ 3+60N I. J. J. J. 1 1 1 1 1 1 1 1 1 3+90N - I ... I ... I ... I 1 1 1 1 4+20N + + + + + 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 -3.5 4+50N 4+80N 1 1 1 1 1 1 1 1 1 1 1 1 1 1111 51 1 1 1 1 1 1 1 5+10N I I I I I I I I I I1 1 1 1 1 1 1 1 1 1 1 1 5 5+40N 1 1 1 1 1 1 1 1 1 1.1.1.1 Juli I t t i 5+70N FIII 1 1 1 1 I. L. I. L. <u>. .</u> . . . 1 1 1 1 -5 1 1 1 1 1 1 1 1 WPO+30E6+00N_____ 1.5 . . . 0+60N6+90W _ I____ I___ I__ I tendente trata tendente de 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1114 والمتعادية و 1.1.1.1.1 ala kada kaka ka ka ka 1.1.1.1 1 1 1 1 1 1 1 1 1 1 1 1 • • 1 1 1 1 1 1 1 1 1111 1 1 1 1 ___**__**___ 1 1 1 1 1 1 ______ ----անանունունունուն և ն _1_1_1_1_1 1 1 1 4 1 1 1 1 1 LIII L. Laulander L. L. L. 1.1.1.4 1 1 1 1 _1_1_1 1 1 1 1 1 111 E F at a later to h A start and and a يل ال لسل المتعادية والمتعادية -- **I**____ **I**____ **I**____ **I**____ - Kurkan Karikan Karikan I I I I I I I1 1 1 1 1 1 1 - I and a second second - I. I. I. . <u>.</u> I ------أجله واسطيل ______ In the second second _____ I___ I___ I 1 4 4 1 1 1 1 . 1 1 1 1 1 1 1 _1_1_1_1_1_1 بالمتعادية والمتعادية 1.1.1.1.1 ______ 1111 1 1 1 1 + + + + + + +and have a faith the standard and the standard and the standard and the standard and the standard at the stand and its to be the first of the ۰ CEPTIFIED BY.

APPENDIX V

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WEST PERRY GRID Ost/80 WP0+00E WP1+20 F WP 0 CT 80 4 STA. QUAD STA Runn X 6+ DUN 0 -24 N 6.100 0 -21 - 52 -28 5470 N 0 5170 -1 -24 - 53 STYON -25 D 54 40 -24 Ο +614 -28 53 5+10N Ó 5+10 -26 D +15 59 --31 4+80N 14180 D 0 -26 7 5 -34 45 4+500 0 -28 4150 0 2 -32 ~ 4+20 N D 4+20 -29 -2 -31 3- (1011 0 - 63 5 3190 0 -2 - 61 3+1011 -2 -30 3+60 -27 61 0 -27 3+30N 0 -59 3+30 -3 0 -27 JIONN -24 \mathcal{O} 5 3700 -2 -2 52 3 _ 4 2+70N -2 -18 2+70 -2 48 -2 - z6 2 -11 2+401 +1 - 9 2+40 42 0 > --20 - 18 > -2+ION -15 N.2+10 0 0 > 331 -11 WP 0+30E 2+10N . D -13 14 -27 2+40N -4 -14 10 33 2+70N -19 0 6 Filtred N->S 3+00N - 4 \mathcal{B} 3+30N -a 3+60 N -6 3+90 N -4 4-120N 0 -2 50 4+50N -2 -25 50 4+80N 2 0 -2 ۵ 5+101 53 0 3 5+40N 52 Ο 5+70N 0 50 6+coN 0 -23 49 >

PERRY GRID WEST Q140 7 STA 51-STA QUAD 4 WP 3+90E Plot WP 3+30E ~18 6+00N φ -33 21 2+10 N 5+70N -2 STI -15 N d - 331 091 1+80N -5 39 4 4 +19 0 -18 5+40N - 34 14.50 N -4 165 +15 -2 -49 STION -16 + 37 28 -1Z +22 1+20N 0 -4 4+toN 15 221 -10 0+90N 0 0 4+SUN 511 18 2+10N - 6 -2 4+201 -20 8 2+70 - 6 -12 0 3+40N 27 3+00 15 -2 -10 3+60N 16 30 37 6 -12 --6 3+30N 10 60 34 -10 O 2 - 4 -4 051 3+00N 5 37 90 0 3 -8 -2.700 6 071 4+20 -2 -13 20 2+40N 0 8 2 USE 4150 0 2 +2 2.101 -2 6 28 4180 0 91 WP 4+50E Ĺ -4 -15 25 5+10 Ò 2 + 10N +3 157 0 -11 +6 -2 32 5140 -17 2+40N +3 12 0 555 +4 5+70 0 -2 2+TON 0 +1 0 6+00 -18 N 4 -7 3+00N -1 - 8 3+30N -4 3+60N -3 -5 -3 -10-3+90N Filtred N to S -2 -7 -23 4+20N 21 -4 -14 4+50N -30 4+80N 2 -16 -12 -12 -28 STION 5+40N -2 -11 12 Z4 5+70N 0 555 581 28 6+00N-12 -15) 80

OCT 80 RERRY GRID (N->S) Plot: - FITA UP OCT 80. WP 2+70 E - 2+10ESTA plot: 4 QUAD STA +3 0-5 N 1+50 -21 -16/15-31. N 6400 Õ -4 +6 555 1+50 -15× -13 34 0 5770 -9 ·· 2+10 0 525 D 12 2 5+40 37 -13 2+40 0 1415 36 P -13 - 18> 0 5+10 Q -16 2+70 0 -18> O 4180 -17 0 3100 -2 LH+50 D --24 3130 0 34 4+20 0 0 3+60 -20, +8 405 3+90 0 3290 0 1:15 42 Ö -22 5 3+60 -2 5 345 0 30 4:20 - 8 X,515 22 -20 3+30 0 -51 +5 -28 4+30 Q 4 -14x 3,100 0 -5r +6 YEN 26 0 4+80 - 3 755 -257-487 -4 2+70 y+13 -12 25 19 0 . 5+10 -13 -207-45 -3 225 2+40 IN 13 . 5740 0 -15 - 35 + 27 -13 - 5 195 2710 -155 0 5+70 -3)-18 -0 +12 112 = +15 = +15 1+80 Ŏ N 6700 65 29 · 0 "1+50 -23 135 0 "1+20 0 N 0+90 Filtred N to S

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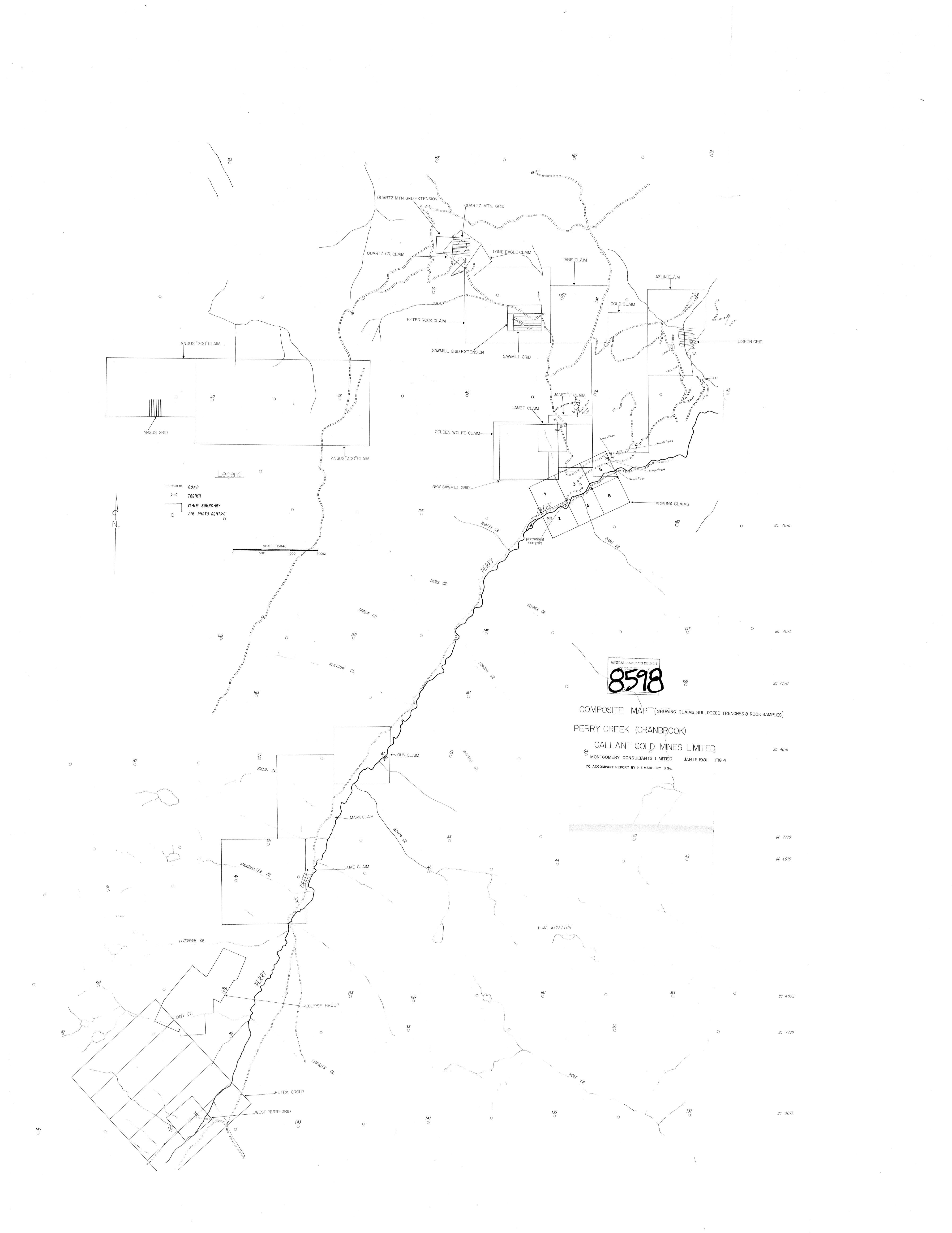
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9+90N-0+00W QUAD. 7 Ex) Plot:	- 01790NO STN. Q X Ear Plot-
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0+20W -4 -10X-19X+14 0+30W -3 -4-9X-17X+4	$- \frac{1}{120} + $
0+40 w -2 -8 2-15 +4	$- \frac{120}{30} - \frac{15}{31} \frac{31}{32} 0$
0+ 50 W - 2 - 7 X - 13 X +1	" 40 " -3 -16× 31/
0, 60 W -1 -6 X -14 X +5 11, 701 -8 X -18 X 0	9+60N 3.50W -1 -16 -33 Plot
$-80 - 0 - 10 \times -14 \times +10^{-1}$	9+60N 3.50W -1 -16 -33 FIST - 11+40" 0 -17X -36 +2
$-90 - 0 - 4 \times -8 \times +3$	"· 30 " +1 -19× -35× -3
$-100 - +1 -4X -11 \times +3$ $-110 - 0 -7X -11 \times 10$	-16X -33X -2
-110 - 0 -7X - 11 = 0 -110 - 0 -4X - 11 = -15	$-\frac{10}{10}, 0, -17 \times -33 \times -3$
-1302 -73-16-8-7	- 2+90W +2 -14× -23× -3
(Rust) - 503 - 9X - 18X - 4 (Rust) - 503 - 9X - 10X - 5	" 80" · 2 -14X -27/2 O
(Rust) - 503 - 4X - 10X - 5 - 602 -11X - 23X - 8	$- \frac{1}{10} + \frac{3}{10} - \frac{13}{10} - \frac{28}{10} + \frac{15}{10} + 15$
- 703 -12× -28× -10	$-\frac{1160}{150} + \frac{3}{150} - \frac{15}{150} + \frac{3}{150} +$
- 605 -16×-33×-6	- "40" -1 -18X -36X O
	$(30 -3 -1) \times -35 \times -35$
$-102 -17 -33 \times +4$	$- \frac{120}{10} -2 -17X -33X -5$
- 201 -16 X-30 X +b	······································
$-301 -14 \times -21$, +5 " 40" -2 -/3× 25× +1	- 1+ 90 W -2 -123 -24X -6
" 40 " $-2 -13 \times 25 \times +1$ " 50 " $+2 -12 \times 26 \times -1$	$- \frac{180}{70} - \frac{-1}{-2} - \frac{12}{-8} - \frac{-20}{-15} - \frac{9}{-7} - \frac{-1}{-7}$
"60" 0 -14X-27X -Z	60.0 -7 2 -13 2 -4
70 " -1 -14×-28 -2	- · · · · · · · · · · · · · · · · · · ·
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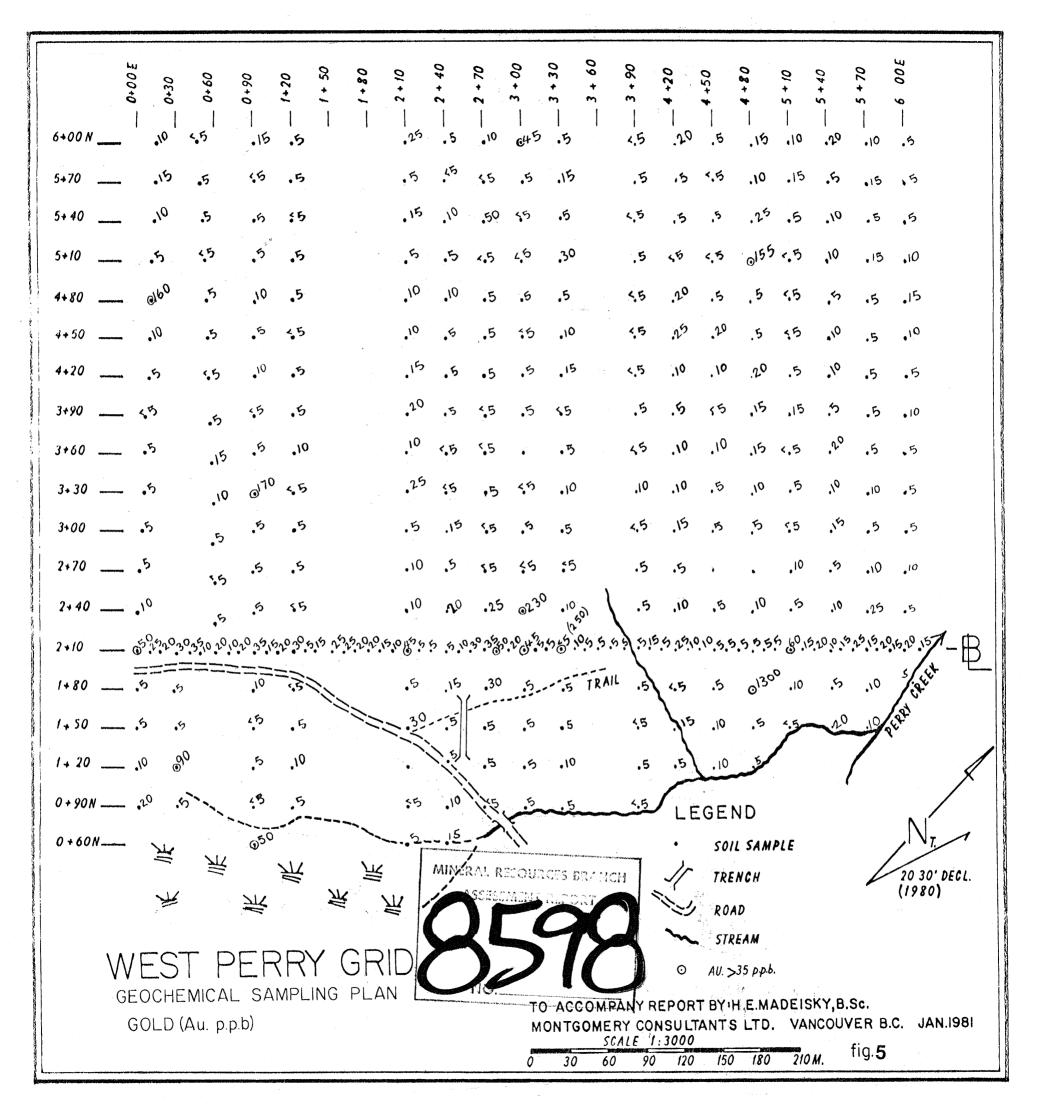
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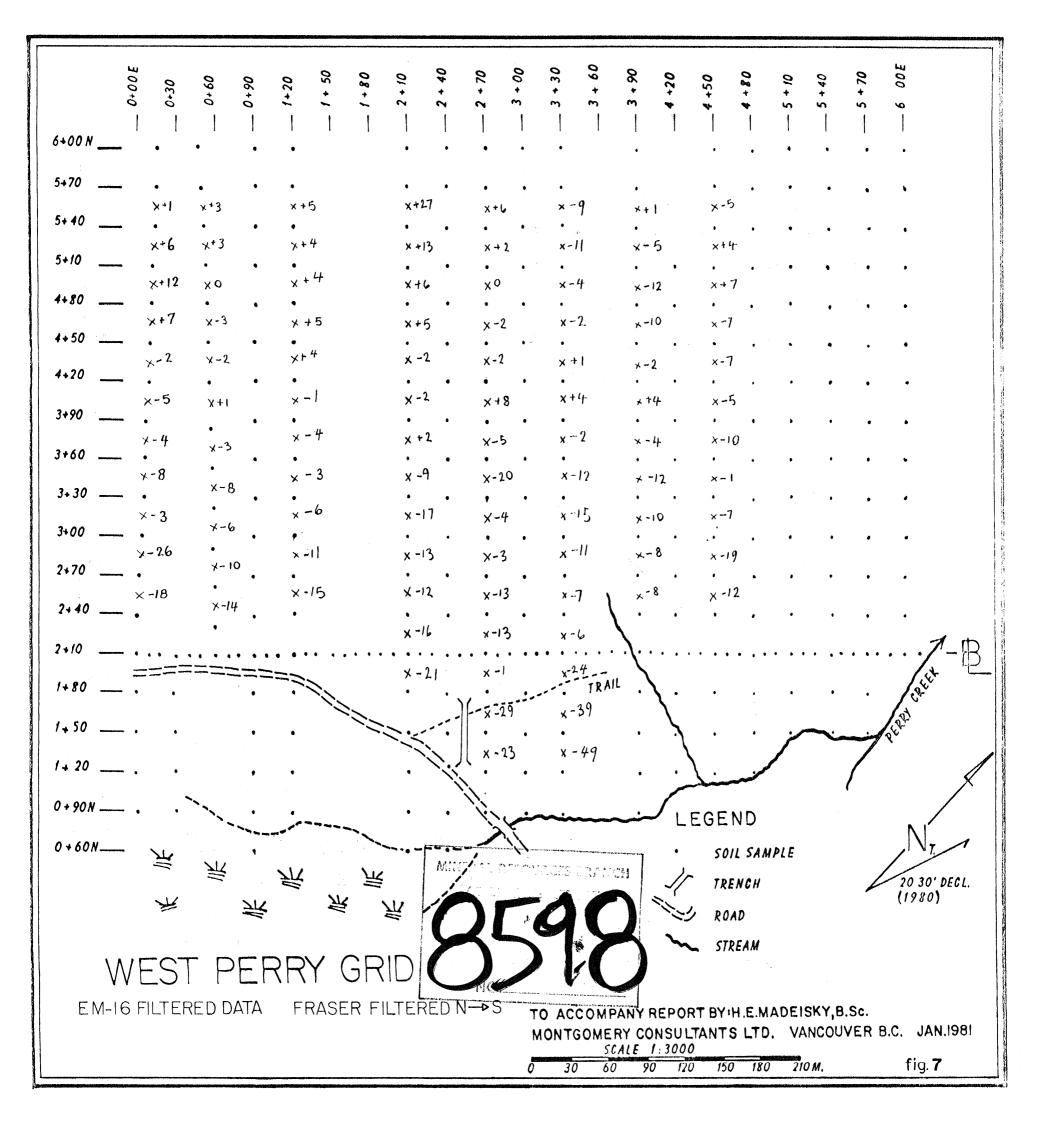
NEW SAW MILL GRID 2/9/80 21/9/80 GIGON (UND +2 SIN 4 9130N & YAA 90W 0+ 6+00 E 5+70 " +3 +1 80 5+ -2 +2 D 0 -3 -6 76 W ŧ1 +14 40 " -2 60 11 0 - 3 ١ſ. 10 " +12 -7 -2 50 6 80 E -1 -1 -3 40 +.7 -7 -8 5 ~ 50 " D -2 30 -4 20 " + 3 -1 20 " -8 90 " -6 -8 -2 -2/17-2 10 . -9 2 2 60E 00 \$10 30 -8 1 9+ gon 0+ 30 F_ 3 -10 -6 -3 tince. 00 " +5 45-13 0 66. " Z Z 01 2 70 E 4 4 14 7410 -1 11 90 " 40 2 ATTREE-+4 20 " -1 13 -2 10 6 50 -2 . - 2 80 E - 1 Ł 0 80 -2 -3 -10 50 Ê - 1 21 10 -2 Ô 15 6 40 -2 ~1 fence? 40E -1 - Iİ 2 -3 5 ייסך +2 Ð -1 60 - 9 20 +90 E -2 +4 3 30 " .0 -16 er. -19 + -3 -3 8 30 15. g 0100 +-4 +2 7 60 +5 +5 40 +2 +2 20 E 0 50 +1 +2 +2 -53-2-59 -1 80 Ŀ +10 + | (D) E B + 3 + 4 +2 4 5 40 -1 +G 70 " 50 " 14 84 Æ

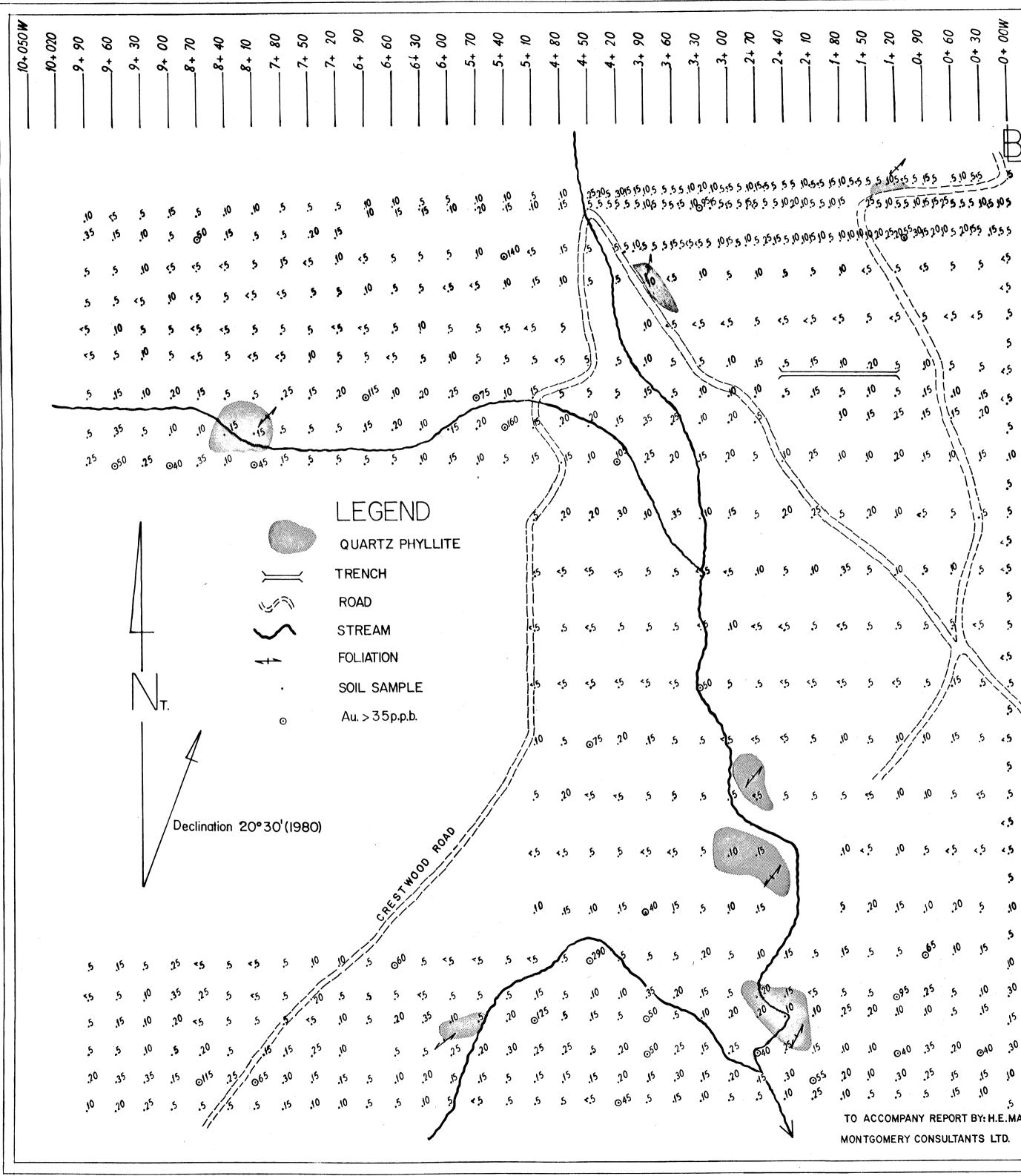
SAW Mill NEW 301 BL6+ STON SIN QUAD 4 plot: <u>ک</u>. RUND 80 -26 (-)+ 0+ ODW D -14 50 F +12 30E+8 60E+19 3 7 -19 +8 -140 +4 36 0 1007 -14 630 -8 18 -22 -24 0 -10 1 22 + +49 -26 5.40 M 000 D-1 OD E 26 30 E. D 28 1900EEE -2-29 0 61 10 630 E) 04 22 -0 -7 -7 -19 +18 2 +34 -23 +12 -36 500 -31. D 21 4 + +21 -39 3 + 5 -44 +16 -521 -39 -26 かいかきませい DEEL L 5+10 +++++ 100000 -45 STON 4+ 81 -15 +14 24 90E +6 20E +6 30E +6 80E +6 10E +8 8 440 MM 16 -1 +24 +12 -39 +24 +11 -49 X -571 23 +18 9 60 ++++++ -00 UNU -10 _ 10 E -30 ototo 5001 .40 -12 +4 E ID +11 85



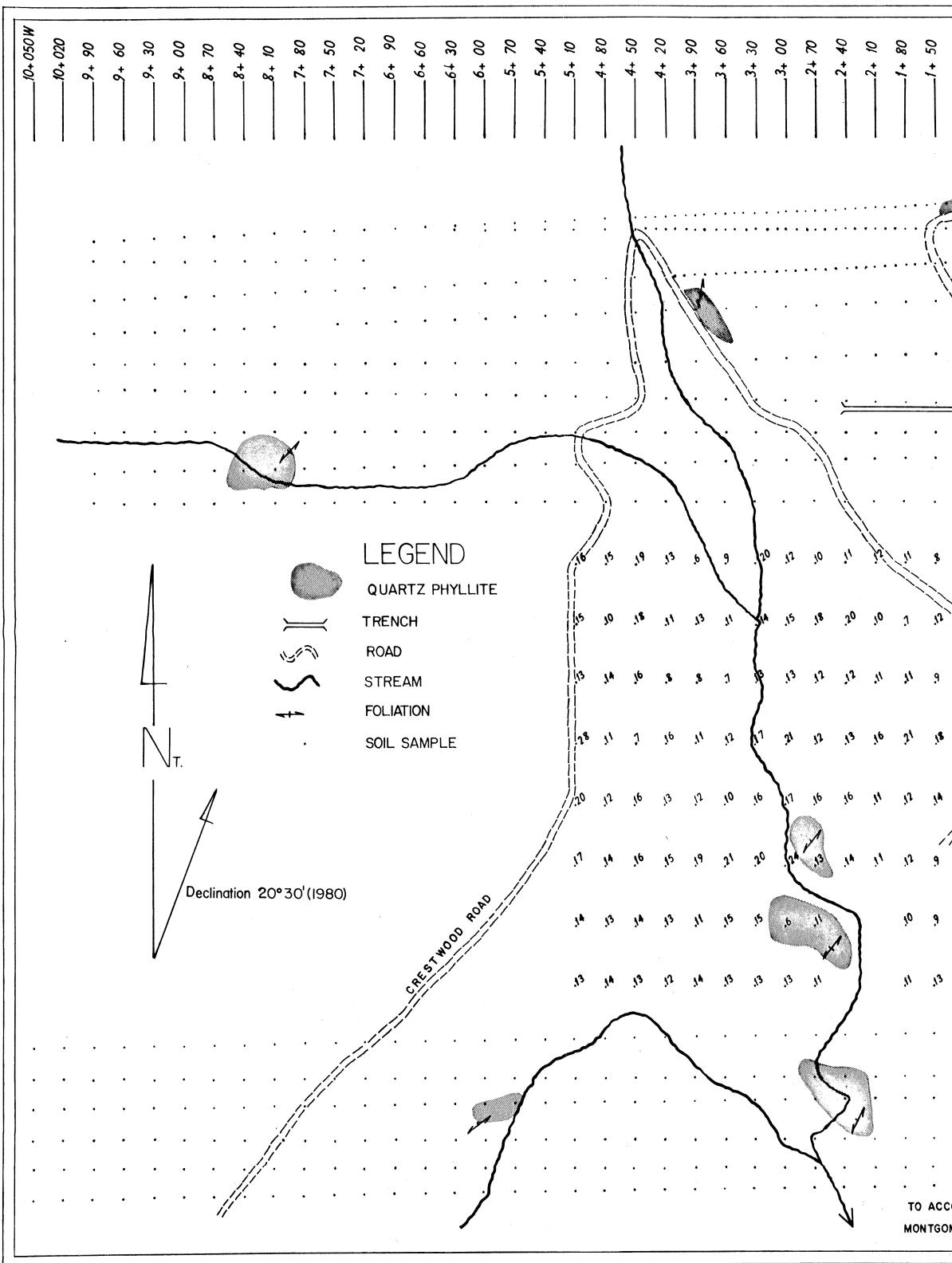


00E 60 300+0 \$ 00+ 30 + 40 • 70 + 70 1 80 +20 + 40 1 + 50 1+80 +50 2+ 2 + 10 1+20 09+0 06+0 0+30 + ŝ Ś 1 .14 .36 .11 .16 .15 6+00 N .9 .\V .15 .13 18 .9 .6 .11 .10 .18 11 .21 .23 .20 .21 .17 .10 .16 .16 .16 .31 .14 .18 .21 .26 5+70 .24 .12 8 .1B .19 .1 .11 .21 .41 .15 .12 .20 .16 .16 31 - 5+ 40 23 .20 21 .23 .12 .36 .15 2) ٩ 17 10 .16 .23 .20 .12 5+10 .20 .20 .29 .25 .22 .6 10 .20 .14 .11 .11 .13 .21 .26 .17 4+80 .23 2 19 .20 .18 ٩, ٩, .15 .19 .16 .20 ,18 • 11 16 .21 4+50 .22 24 10 .16 .20 .18 51 .19 15 .21 .14 .11 .21 .14 4+20 .10 .22 **.**30 24 .10 ,\0 .17 18 22 30 .15 .16 .14 .13 .16 3+90 .15 ,26 ·1₅ .13 . 19 11 .24 ٩١. .12 .21 .11 .16 .13 .12 3+60 .16 27 .22 .30 . 21 .1 .26 .25 .22 .54 .18 .16 .15 .10 .11 .21 3+30 •′*8* •3⁹ ,20 .26 .27 .16 .15 W2 .25 .20 .33 .16 . 14 .11 .10 3+00 25 ·24 .26 .18 32 .32 2 14 .14 . 11 .16 ,10 2+70 .12 .20 .20 .29 .15 ,15 .18 ,15 .16 .18 .19 .10 .32-.16 0. 2+40 .11 R 26 <u>છે</u>. 2+10 26 TRAIL .15 .28 12 .18 .12 24 .24 .13 32 26 .34 1+80 .18 .26 they 25 25 10 .28 .26 . 7.2 11 .19 .22 .23 1+50 \mathcal{X}^{2} .20 20 .20 .19 .16 .11 .11 .21 1+20 5 1 .17 .11 .14 .21 20 LEGEND 0 + 90 NSOIL SAMPLE ,13 0+60N_ 所 氘 氘 20 30' DECL. 尻 TRENCH (1980) 氘 压 账 ROAD كللح STREAM =RRY G WFS GEOCHEMICAL SAMPLING PLAN TO ACCOMPANY REPORT BY H.E.MADEISKY, B.Sc. MONTGOMERY CONSULTANTS LTD. VANCOUVER B.C. JAN. 1981 LEAD (PB.ppm) SCALE 1:3000 210 M. fig.**6** 120 150 180 90 30 60 Ō

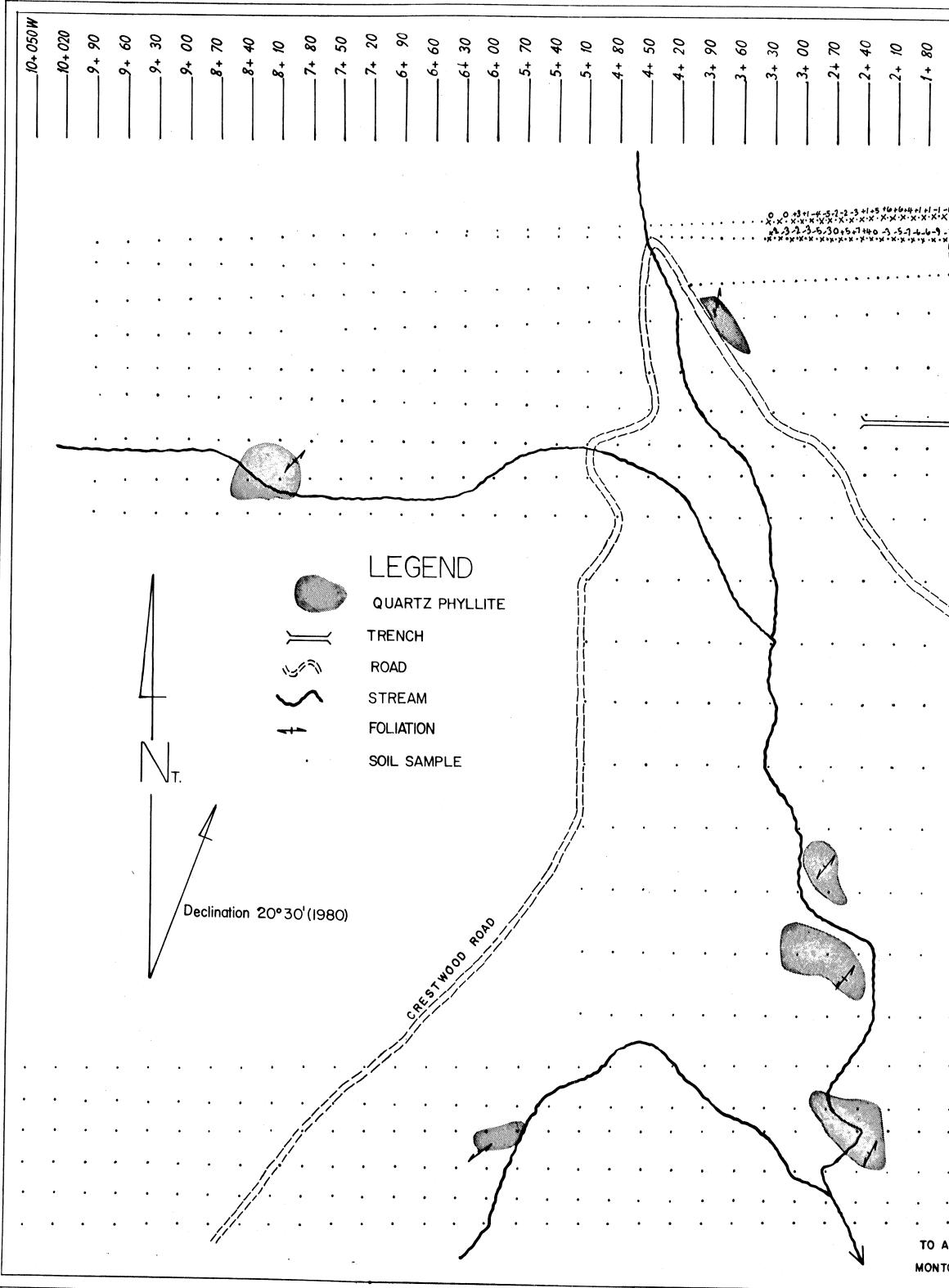




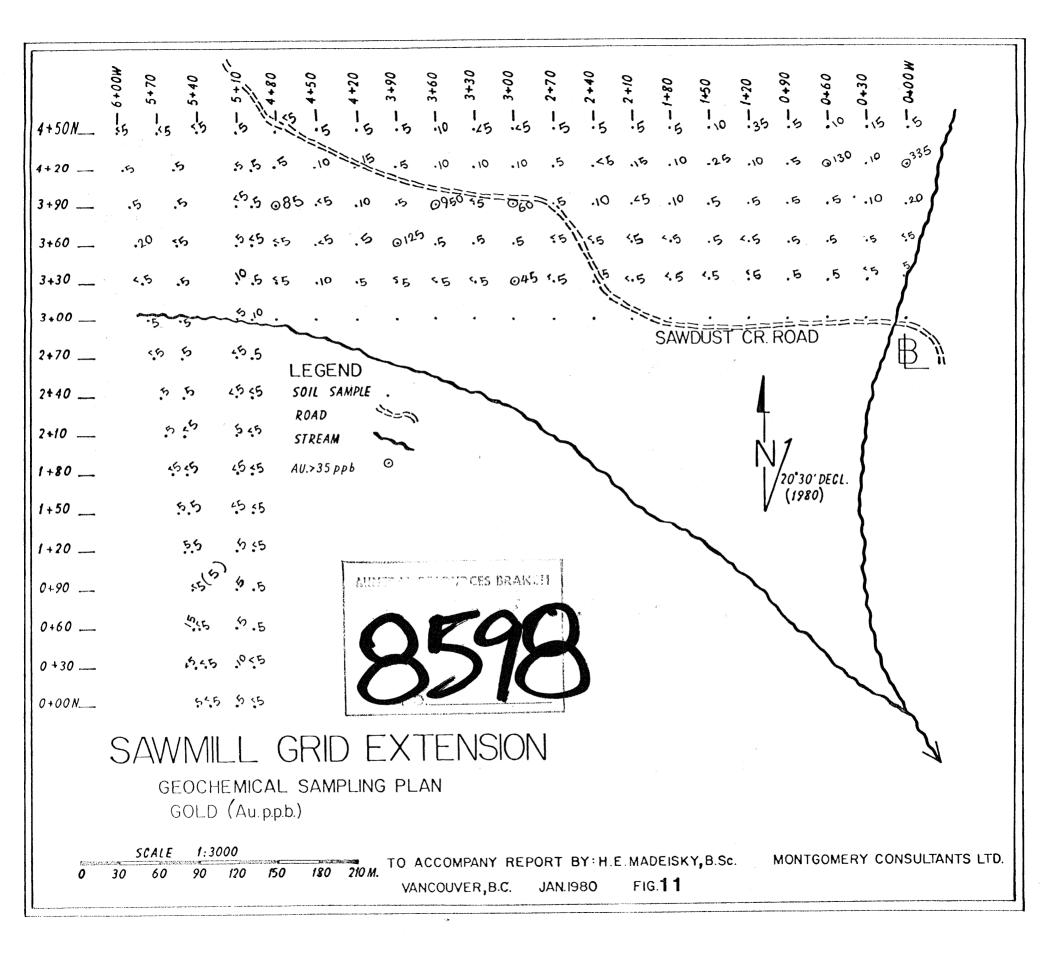
моо 30E 40 70 004 8 20 50 80 60 30 40 20 60 2 8 90 50 80 10 90 60 20 0 30 . ന് 6 ò 0 0 0 0 ____ 9+90N 25 25 25 25 25 10 5 5 10 5 45 45 5 45 45 5 5 45 5 ___9+60 0175 **_____9 + 30** 15 5 5 45 10 10 10 <5 5 <5 <5 5 15 <5 5 45 <5 5 5 **___9** + 00 1.5 15 5 5 5 040 x.5 x.5 055 ___8 + 70 10 5 45 45 45 5 45 < 5 10 5 < 5 1⁵ 5 5 _8+40 _8+10 5 5 5 45 45 5 45 10 45 5 45 45 45 5 5 45 45 45 10115 5 15 ____7+ 80 ___7+50 10 <5 x5 <5 10 15 25 15 145 20 ____7+ 20 ____6+90 20 5 5 10 15 10 10 15 5 10 15 ___6+60 ____6+ 30 1/5 15 15 15 4.5 5 4.5 20 10 «5 5 <<u>5</u> 5 < 5 < 5 5 < 5 < 5 5 5 5 _____6+ 00 ____5+ 70 20 45 10 5 ×.5 10 10 5 5 15 5 \$ 1/5 <5 5 <<u>5</u> 5 <<u>5</u>5 15/ ____5+ 40 ____5+ 10 45/ 25 25 5 25 25 25 25 25 5 1 4.5 5 4.5 5 4.5 4.5 15 5 _____4+ 80 0¹¹⁰⁰ .5 5 15 **5 1**0 _____4+ 50 <5 .5 / 15 5 5 5 5 5 5 10 10 5 10 5 51 5 SAWDUST CR. ROAD _____4+ 20 _____3+ 90 15 5 .5 10 .5 5 5 5 10/ 10 **4**5 _____3+ 60 0⁵⁰ ____3+ 30 10 20 20 10 5 10 <u>,</u>0 45-45 15 15 .5 \$5 5 _____3+ 00 _____2+ 70 15 20 25 10 < 5 < 5 ____2+ 40 _2+ 10 1+ 80 $(\neg \Delta)$ _1 + 50 NEW SAWMILL GRID _1 + 20 MINERAL __0+90 Geochemical Sampling Plan _0+ 60 GOLD (Au. p.p.b.) _0+ 30 $_0+00N$ SCALE 1:3000 60 90 120 150 180 210 M. TO ACCOMPANY REPORT BY: H.E. MADEISKY B.Sc. FIG.8 JAN.1981 VANCOUVER.B.C. MONTGOMERY CONSULTANTS LTD.



моо 30E 40 70 00E 60 30 8 20 90 20 60 50 80 90 50 40 8 20 0 80 2 60 30 0 0 _____ 9+90N **9 + 6**0 _____9+30 **____9** + 00 10 <u>y</u> 9 **___8 +** 70 12 9 **____8+4**0 .5 .9 \$ 57 .9 4 **``** 10 10 9 _____8+10 1 N 6 10 6 _____7+80 . **** 15 13 11 9 _____7+50 \$ 9 1 _____**7+** 20 10 10 ____6+90 NA. _____6+ 60 10 12 YJ. 18 12 **(**) _____6+ 30 _____6+00 14 12 13 _____5+ 70 11 13 13 14 13 15 11/13 J.A. 1 ____5+ 40 15 13 13 9 9 1 11/ 9. N 13 11 12 .5 ___5+ 10 _____4+ 80 115 10 10 11/3 12 12 12 13 1 1 13 15 10 15 _____4+ 50 SAWDUST CR. ROAD _____4+ 20 9 13 13 11 NV. 3 _____3+90 ____3+ 60 3^A 1,3 30 13 ____3+ 30 0, 13 _____3+ 00 19 29 32 10 11 i i, 10 9 58 11 10 9 Yr. VJ. 10 _____2+ 70 ___2+ 40 11 13 13 14 13 15 10 9 11 12 16 29 22 VL 23 _2+ 10 0, 15 3 13 15 _1+ 80 GALLANT (-()|)MINESITD _1 + 50 NEW SAWMILL GRID _1 + 20 MINSAALE a markena oogg a na araa kuist _0+ 90 Geochemical Sampling Plan _0+ 60 LEAD (Pb. p.p.m.) _0+ 30 _0+ 00N SCALE 1:3000 60 90 120 150 180 210 M. TO ACCOMIPANY REPORT BY: H.E. MADEISKY B.Sc. 30 FIG. 9 JAN. 1981 MONTGOMERY CONSULTANTS LTD. VANCOUVER.B.C.



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		-04 60				0+30E	-0+ 60	06 + 0	1 + 20	1+ 50	-1+ 80		2+ 40	2+ 70	3+ 00	3+30	3+60		-4+ 20	4+ 50	-4+ 80	-5+10	-5+ 40	-5+ 70	-6+ 00E			
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	MPANY ERY C				MADEI	ISKY	B.Sc.			0	30	60	90	120	150	180	210 M.		VANC	OUVEI	R.B.C.	J	JAN. 19	981	FIG.	10	VŦ V	
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W0000 M00+9 3+30 \$+50 3+90 3+60 3+00 2+70 +20 2+40 06+0 09+0 5+70 0+30 2+10 1+80 1+50 1+20 1 21 1 23 120 1,9 124 121 30 21 19 21 21 20 14 20 21 20 251.22 1.19 23 4+50N____ 31 23,24,11 .34 .17 .19 .17 .12 .15 .18 .13 .15 .10 14 28 21 .20 16 .14 .21 4+20 ____ 24,16,15 $\frac{1}{2^3} = \frac{1}{13} = \frac{1}{27} = \frac{19}{19} = \frac{11}{17}$ 23 2 .\1 11 .12 .14 19 .13 14 .14 .15 3+90 ____ .11 .13 .20 23 23.20.20 .19 *°*? .20 .21 .25 .781 .19 .21 .20 .21 .21 .27 .23 ٩, .21 3+60 ____ 20 11 18 .21 .13 .17 116 16 .19 ۰۱۵ ্ষ 25 .18 .17 18 14 .21 15 .21 ,16 3+30 ____ 28.23 3+00 ____ SAWDUST CR. ROAD 29,14 24 30 В 2+70 ____ LEGEND 26.16 ° 24 SOIL SAMPLE . 2+40 ____ ROAD 12 30 230 2+10 STREAM 20 3 33 1+80 ____ 20°30' DECL. (1980) 21 30 323 1+50 ____ 3.2 10/1 1+20 ____ 21(16) .8.10 8 13 0+90 ____ 5 10 10,0 0+60 ____ 14,12 0 8 0 + 30 ____ 19 6 10 0+00N____ SAWMILL GRID EXTENSION GEOCHEMICAL SAMPLING PLAN LEAD (PB. p.p.m.) 1:3000 SCALE MONTGOMERY CONSULTANTS LTD. TO ACCOMPANY REPORT BY: H.E. MADEISKY, B.Sc. 180 210 M. 60 90 120 150 0 30 FIG.12 VANCOUVER, B.C. JAN.1980

