Geochemical Assessment Report

on the

Likely Group

(Peso, Peso B and Peso E mineral claims)

located

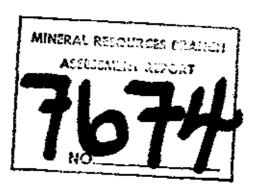
8 km southeast of Likely, B.C. Cariboo Mining Division

Latitude 52°35'N., Longitude 121°29'W

Field work between September 11 and September 17, 1979.

on behalf of

AQUARIUS RESOURCES LTD.



Report by

D. R. Cochrane, P. Eng., November 26, 1979, Delta, B. C.



Cochrane Consultants Limited 4482 Delta St., Dalta, S.C. V4K 278 B48-9221 Geotechnical Consulting / Exploration Services geology geophysics geochemistry

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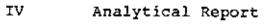
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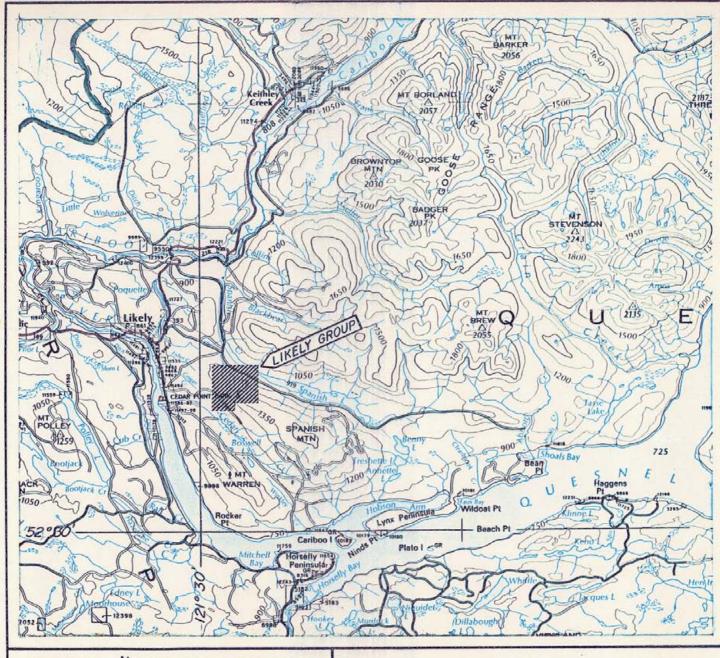
INTRODUCTION

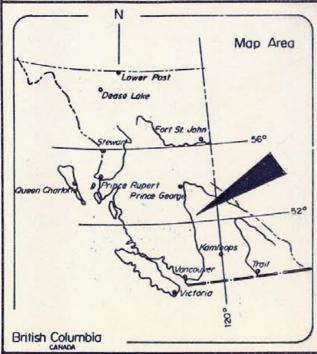
In September, 1979, an Aquarius Resources
Ltd. field crew conducted a geochemical survey on
a portion of the Likely Group, and specifically
the Peso B mineral claim, located approximately
8 km southeast of Likely, in southcentral
British Columbia.

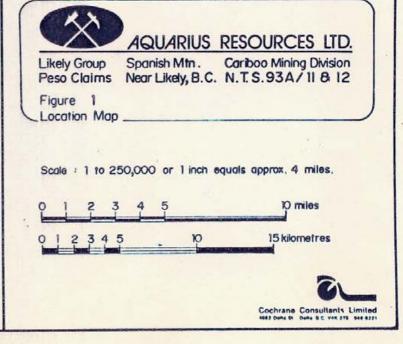
This report describes work done, results obtained, and was prepared for assessment work credits. Assessment work details are set out in Appendix I at the end of the report.

This report is based on field work carried out by the Aquarius Resources Ltd. field crew under the supervision of Mr. J.A. Stewart.









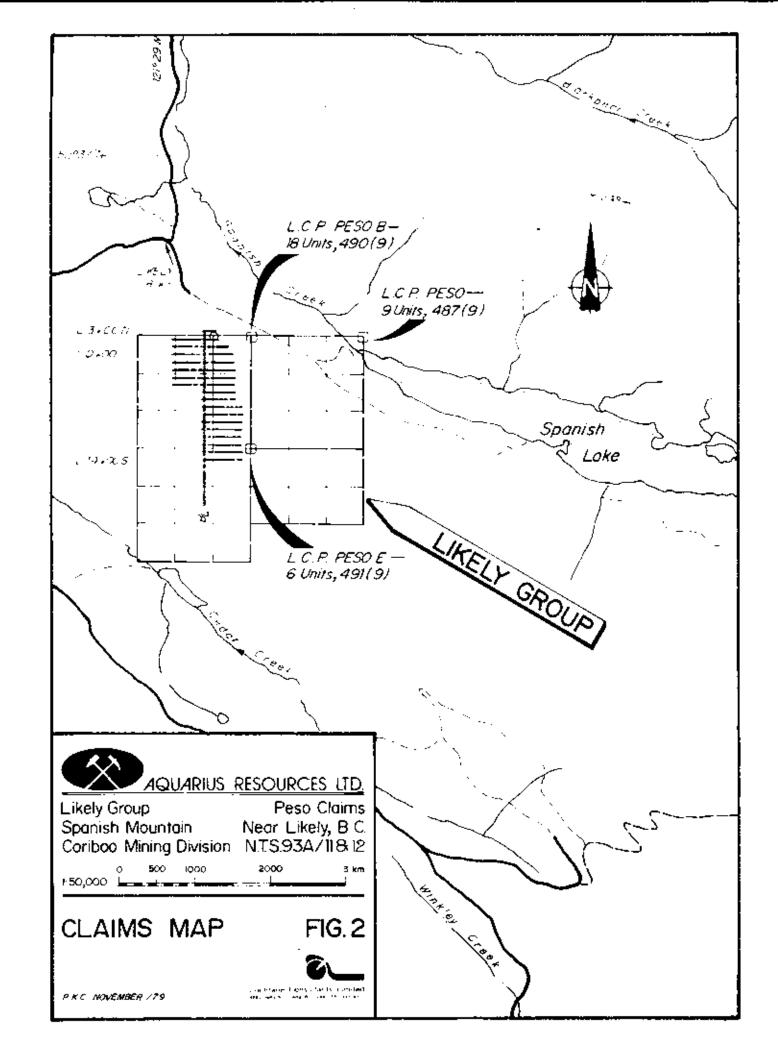
LOCATION AND ACCESS

The Likely Group is situated on the northwest flank of Spanish Mountain, between Cedar Creek and Spanish Creek, approximately 8 km east of Likely, in the historic Cariboo area of central British Columbia.

Good access is by truck from highway 97, and 150 Mile House, thence 75 km north north-west along a good gravel road to Likely. The property is then 8 km east on a good logging road.

The N.T.S. reference for the area is 93A/11W., latitude 52°35'N., longitude 121°29'W.





CLAIMS INFORMATION

Peso B, and Peso E modified grid system mineral claims located in the Cariboo Mining Division.

Title to the Peso claim is held by R.E. Mickle of Powell River, B.C.; title to the Peso B and Peso E claims are held by Longbar Minerals Ltd. of Powell River, B.C. One hundred per cent interest in all three claims is in the process of being transferred to Aquarius Resources Ltd. of Edmonton, Alberta. Details are listed in the following table:

LIKELY GROUP

Claim name	Units	Record No.	Anniversary Date	Expiry before credits	Date after credits
Peso	9	487	September 21	1981	1981
Peso B	18	488	September 21	1979	1981
Peso E	6	481	September 21	1979	1981



BACKGROUND

Small placer operations were carried out in this area during the 1860's but no large scale mining was done. Interest revived in the 1920's with production from Spanish Creek to the north and Cedar Creek to the south. Desultory placer work has continued to the present, including some workings on Spanish Mountain.

Gold-bearing quartz veins were discovered on the northeast side of Spanish Mountain in 1933. The veins vary from a few centimetres up to 0.8 metres in width. *One sample from a vein 20 centimetres wide assayed 0.10 oz per ton in gold and 1.4 oz per ton in silver.

Fairly extensive work has been done on this area since 1933. Two adits were driven into sparsely mineralized quartz veins which are 2-5 metres thick. Up to 1947 several hundred feet of diamond drilling had been carried out in the area in search of mineralized quartz veins. The only



significant mineralization was found in the narrow quartz veins which have been exposed by trenching at several places. *Assays of selected samples of this type of vein gave values up to 5.88 oz per ton in gold and 32 oz per ton in silver. A 4 ton shipment of selected ore from surface cuts returned 8 oz of gold, 40 oz of silver, 32 lb of copper.

No significant work has been carried out since 1947 although local residents report intermittant activity.

* See bibliography for references.



REGIONAL GEOLOGY

The main feature of this area is a major fault trending NW-SE, parallel to the main fold axis. At the west end of Spanish Lake this fault swings to a WNW-ESE trend and parallels the lake along the northeast flank of Spanish Mountain. A number of smaller faults are parallel to the latter section of the major fault on its northeast side.

The fault separates Middle Jurassic or Cretaceous andesitic tuff, argillite, chert and conglomerate from Cambrian phyllite, slate and argillite. The latter lie on the north side of the fault and form part of the Cariboo Group which underlies the goldfields of the Yanks Peak area 30 km to the north.

The gold showings on Spanish Mountain are found in the area where the major fault changes strike.



LOCAL GEOLOGY

An excellent description of the local geology is given by A.L. Littlejohn, Geologist, in an assessment report dated September 30, 1977, on behalf of Longbar Minerals Ltd. (now Aquarius Resources Ltd.) and is reproduced in full below:

"The main rock type on Spanish Mountain is a dark grey, fine grained phyllite which is interbedded with impure quartzite horizons of varying thickness and extent. The strike is parallel to the major fault and the rocks dip moderately to the south. Dolomite occurs towards the crest of Spanish Mountain ridge. A mediumgrained quartz-felspar dyke, striking NE - SW across the phyllites, was observed in a trench at 4,000 ft. elevation."

"There are two systems of quartz veins. At 3,900 ft. elevation a vein varying in thickness from 1 to 5 m can be traced for 250 m along the strike. It strikes E-W and dips 60 degrees south. A second vein lies 30 ft.



below this and may represent a faulted portion of the main vein, since both are highly fractured, have the same mineralogy and the country rock at the contacts is highly sheared. The veins contain scattered patches of cubic pyrite (often altered to limonite) in open spaces and muscovite. Minor galena is also present. Most of the mineralization is at the contacts. Gold was panned from this vein system, although none was observed. Two adits (now inaccessible) have been driven into these veins. At 4,200 ft. elevation there is another massive quartz vein exposed (partly by trenching) for 30 m. It is about 8 m thick and strikes NW - SE. It's attitude could not be determined. It is highly fractured and shattered and is sparsely mineralized with pyrite."

"The second quartz vein system consists of a series of narrow (0.1 - 0.8 m) veins which strike NE-SW (approximately at right angles to the major fault) and dip 50-70 degrees to the west. Where exposed along road cuts and in trenches they are seen to be rather discontinuous, although one was traced over a length of 120 m. They are generally spaced several metres apart and the thicker ones are tens of metres apart. At least 15 such veins were found over a 40,000 square metre area. The



veins appear to be gash veins, filling fractures in the country rock. Often they are highly fractured themselves."

"The veins are mineralized with gold, silver, pyrite, galena and tetrahedrite. Pyrite occurs in cubic and prismatic aggregates which have usually weathered out to produce a honeycomb structure. This feature is particularly evident at the contacts and extends into the wall rock for a few centimetres, especially if the rock is argillaceous. Many of the cavities are lined with quartz on which the pyrite striations have been imprinted. Thin flakes of gold are found within these cavities and occasionally gold can be seen embedded in limonite. Gold and silver can be panned from the quartz. Alteration in the area is pervasive and has affected all rock types. Pyrite cubes up to 3 cm in diameter give the rocks a mottled appearance, especially the lighter coloured quartzites. In the phyllites, pyrite also forms small pods and stringers. Pyrite mineralization does not appear to favour one particular rock type. This type of mineralization is widespread, being found in argillites on the north side and east end of Spanish Lake. The



association of gold and pyrite is evident in the quartz veins and in the placer workings of Cedar Creek. Pyrite usually has a thin coating of red haematite and more often than not is completely oxidized to limonite. The presence of quartz linings in the pyrite cavities suggests that some silicification has occured in association with the quartz veining, but this appears to be local."

"A second type of alteration is carbonatization.

Ankerite occurs as discrete, brown grains with oval or diamond-shaped cross-section in dolomite and quartzite and in the intrusive dyke. It adds to the already mottled appearance of the rocks. Carbonate minerals also occur in patches within the rock groundmass. It is suspected that rock noted as dolomite in the field, may in fact be highly altered quartzite or intrusive. A mariposite-like green mineral occurs in scattered patches, noticeable in the lighter coloured rocks."



WORK DONE

The 1979 work on the Likely Group

(and specifically the Peso B claim) was carried

out by a three (3) fieldperson, one helper, crew

supervised by Mr. J.A. Stewart, prospector. Work

included the establishment of eleven (11) km of

ground control flag and blaze grid with cross

lines 100 m apart and stations at 25 m intervals,

the collection of 426 upper "B" horizon (where

possible) soil samples; and a tie in of physical

features including claim posts, old workings,

trenches, adits, dams and creeks.

Several hand specimens were collected by Mr. Stewart, one of which was geochemically analyzed.



FIELD PROCEDURE

Two two-person sample teams were deployed with compass, chain, axe and standard kraft paper sample bags. Soil stations were dug to a depth of several decimetres with a grub hoe and samples were bagged. Soil samples were strung and air dryed at the motel at the end of each day's work. Mr. Stewart supervised these teams and traversed the grid area and old roads inspecting old workings, trenches, etc. and examining hand specimens one of which was geochemically analyzed for gold (190 ppb) and lead (3400 ppm). At the end of the project the samples were sealed in cardboard cartons and delivered to Min-En Labs Ltd. of North Vancouver, upon immediate return, where they were analyzed for gold and lead.



RESULTS OBTAINED

Gold in soils ranged from a low of
less than 5 parts per billion (ppb) to a high of
6000 ppb. A frequency histogram of 115 random
samples was plotted and the resulting curve was
skewed right with the 45 to 60 ppb class and 90
to 105 ppb class not conforming (exceeding
normal distribution). The geochemical data map
was subsequently contoured at the 45 ppb and 90 ppb
intervals and accompanies this report. The arithmetic mean
was 75 ppb and standard deviation a rather high 158.

Lead in soils ranged from a low of 2 parts per million (ppm) and high of 77 ppm. The resulting frequency histogram illustrated a curve of normal distribution with the 32 to 36 ppm and 40 to 44 ppm population classes exceeding the normal. 115 random samples were taken; the arithmetic mean was 20 ppm and the standard deviation was 9. The geochemical data map was contoured at the 32 and 40 ppm levels and accompanies the report.



DISCUSSION

The average gold content, and range of values in upper "B" horizon soils on the Peso Claims is exceedingly high. Geochemical soil sampling and analysis for gold appears to be an excellent exploration tool in this area. The most impressive anomaly (above 90 ppb) lies along and close to the base line at the north end of the grid area. This area should be trenched, mapped and sampled.

Respectfully submitted

D. R. Cochrane, P. Eng.

November 26, 1979,

Delta, B. C.



APPENDIX I

ASSESSMENT WORK DETAILS

Personnel and Dates Worked:

J. A. Stewart, prospector,	September 11 to 17, (incl.) 1979						
Three field persons,	n n n						
One helper	ч н н						
Draftsperson and Typist	September 11, 17, and 21, 1979 and various dates during						
	data reduction and report						
	preparation.						
D. R. Cochrane, P. Eng.	Various dates throughout						
	project and report preparation.						

COST STATEMENT:

J. A. Stewart, 7	days at	\$200/da	у \$	1,400.00
Field person, 7	days at	\$75/day		525.00
Field person, 7	days at	\$75/day	- · · · · · · · · · · ·	525.00
Field person, 7	days at	\$75/day		525.00
Helper, 7	days at	\$50/day		350.00
Food,				420.00
Accommodation,				357.00
Vehicles, two 4 x	4's, 7	days at	\$35/day	245.00
Mileage, $2824\ km$	at \$0.15	/km		423.60
Drafting, office	time, 32	hrs at	\$13.50/hr	432.00
Typing, 5 hrs at	\$10/hr			50.00
Report preparation				
2 one half d	lays at \$	200/day		200.00
Reproduction, col	lation,	binding		100.00
426 soil sample a	nalysis,	Au and	Pb at \$6 ea.	2,556.00
Misc. expenses,			· · · · · · · · · · · · · · · · · · ·	108.00
Total			\$	8,216.60

APPENDIX I (cont'd)

COST DISTRIBUTION						
Total Project Cost		\$ 8,216.60				
<pre>2 years credits to Peso B (18 units) at \$100/unit/year</pre>	\$3600.00					
<pre>2 years credits to Peso E (6 units) at \$100/unit/year</pre>	\$1200.00	4,800.00				
Work credited to Aquarius Resources P.A.C. account \$ 3,416.60						

APPENDIX II

REFERENCES:

B. C. Minister of Mines Annual Reports

1923 pg 124-130 1924 pg 119-126 1933 pg.134-135 1947 pg 123-127

Campbell, R.B.

1961: Quesnel Lake Map Sheet (93A/W)

Littlejohn, A.L.

Sept. 1977 : Assessment Report on the Peso Claims.

APPENDIX III

CERTIFICATE

- I, Donald Robert Cochrane, of the Municipality of Delta, British Columbia, do hereby certify that:
- I am a consulting geological engineer with an office at 4882 Delta Street, Delta, B.C. V4K 2T8
- 2. I am a graduate of the University of Toronto (1962) with a degree in Applied Geology (B.A.Sc.) and a graduate of Queen's University (1964) with a degree in Economic Geology (M.Sc., Eng.).
- 3. I have practiced my profession continuously since graduation while being employed by such companies as Noranda Exploration Co. Ltd., Quebec Cartier Mines, and Meridian Explorations Syndicate. I have been in private independent practice since 1969.
- 4. I have no interest, either direct or indirect in the properties or securities of Aquarius Resources Ltd., nor do I expect to acquire any such interest.
- 5. I am a member in good standing of the Association of Professional Engineers (A.P.E.) of the Province of British Columbia, and also a member of the A.P.E. in the Province of Ontario, Saskatchewan, Alberta and the Yukon Territories.

D. R. Cochrane, P. Eng. November26, 1979,

Delta, B. C.



APPENDIX IV

ANALYTICAL REPORT



MIN-EN Laboratories Ltd.

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

ANALYTICAL REPORT

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Copies se	ent to:		
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	2.	Cochran	e Consultants, Delta, B.C.
	3.		
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MIN - EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, 8.C. V7M 1T2 PHONE (604) 980-5814 No. 9-669

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	2-1-7		24	1	· · · · · ·						ــــــــــــــــــــــــــــــــــــــ	2 0			
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P.L.2+0.0		· ·	2.5				•				<u> </u>	2.5			
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		. ∪:w :⊥	2:1	1	 • • • • • • • •	├─┸─┴ ─ ┖ ╶┈┤──┤	<u>Li_</u> L_i	↓ ,LJs_ i . ¦	. 5	4 .L1 .J			L. +_ +	⊾	lulua ()
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	<u>_2+5</u>		<u> 1.8</u> .	; ; 		ا د.نشت	·				1	210			:_1 '
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										GER	TIFIED BY	1 / W	<u> </u>	O(N/2).	

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COMPA Cochrane	Consultants
PROJECT No.: Peso	- · · ·

GEOCHEMICAL ANALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

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

Na. 9-669

DATE: Sept. 25

ATTENTION:	<u></u>				102 MEST 13	PHONE (504) 990-561-		. 112					1979.
Sample.	10 L15			30 Ni	35 Co	1	fe 45	50 Hg	55 A1	60 Mn	65 Au	70	75	80
Number	5% St Star Xom	1 Pb ppm	Zn ppm	ppm	ppm	Ag i	apm	. ppb	pom	ppm ppm	μpb			
86	l I '	1 ''	!		115		1	1		140	145	150	155	186
D.T.1 +0.0	S.O.+12.5.E	7.د.	<u> </u>			i					,3,0,0			 -,
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	S.2+75E	4.2		111	 	\ 	<u> </u>	-						_1 t :
PL2+00	S-0+25E	2.3	<u></u>	بال لينك.		<u> </u>	ļ	 1 <u></u>	-4-4-4-4-	_	2.4.0	- L <u>- H - E - L -</u>	 	$\Delta_{0}(t) < \epsilon_{0}(t)$
<u> </u>	0+50E	1.7	م الله ا	_1 1_:		<u>-</u>					إ و ، يسرد ا		ا درا	1 1
<u> </u>	0 <u>+</u> 75E	<u> </u>	<u> </u>	بنايات المائيا	<u></u>	1 1	<u> </u>	1 1 1 1 1	111	<u> </u>	ا ر دید در		إليف المتصل	, the top
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<u></u>	1.+5 Q.E	2.9	احداحه مط		LL L J t	_1. t 1. * .	ואררו	12166	1.1-1-1-	11.44	, 2 ,0,0	1		7.1.1
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· -—	S,3,+0 0 <u>,E, , ,</u>	1,5	 		<u> </u>	ا أنستانا		! !	<u></u>	بسيسيانا	2,0,0		┆ ┆▂Ľ▁┹▗╅▂▘	. 1 . 1
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		1 1 1 1 1							1	 	وتستاراتها		// []/ 	بطب من وجوراني

		"eshintern
COMPAR 1	Cochrane	Consultants

GEOCHEMICAL MALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

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

PRONE (604) 990-5814 ATTENTION: 10 20 30 40 55 15 25 50 65 70 Sample. Nt Co Ŕ Рb Zn Fe Mn Au Number ממע ppm ppm DOM: ppm PPM gob pom DOM 105 110 100 120 125 130 135 140 145 150 P14+0052+00W <u>-2.4-2İ5.₩</u>± 2曲5:0秘 <u>-2-€7/5</u>₩:__ 1.1.1.1 -1 + 25 W-1:+-75Wi no sample --2-±0.0₩∟----2-+2'5Wc 2+50W 3+00W∴3+2/5.W._. -3+5.0 W ℷℨⅎ℄ⅈℹ℆℧ℴℷℶ PL3+00S4+00W PL2+00S0+25W P.L.2+0.0S.1+25W

CERTIFIED BY

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COMPA!	Cochr	ane	Consu	ltants

PROJECT No.: ____Peso _____

GEOCHEMICAL MALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

70\$ WEST \$5th \$Y, NORTH VANCOUVER, 8 C - V7M 1T2 - PHONE (604) 980-5814

DATE: Sept.25

ATTENTION:						705 WEST 151		H VANCOUVE 504) 980-5814		1172				1	979
- ó	10	15	20		30	35	40	45	50		60	65	70	75	BŲ
Sample. Number	**	Â'	Pb	Zn ppm	Ni ppm	Co :	Ag pam	ppm 1	Hg	· As	Mn ;	Au ppb			
81 66	90.	** " 95	/00- bbu/	PPPP 105 ₁	\10;	, -	120	i - '	ррЬ 130	135	ppო 140 [‡]	145	150	155	leg
P L 2+00	9.1 ±5 ∩	C.T.	2.0				•		·			2.5			· · · - · ·
5 1 1 1 1 1	<u>-1 +7</u> ;5	!	1 20	 	i	└─┴─┴▃▋▃▎▗ ▗ ┆╶、╶、┆	<u> </u>	l…al_d—t∟t↓↓ ¦				2.3.0			[] ;]
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	_2+7.5	- '	3.7				1		1 1 1 1	. 1 ! . 1.		' ' ' ' ' ' ' '	ı _ı] <u>;ı</u>		1 : ' : '
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1 1 1 1	i_		1.2				······································	— —				<u></u>		i i i i	
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	_3-,7.5		24			·	k					5			
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	_1 _1 _0,0	W	2.6	<u> </u>						<u> </u>	نحب	5		<u> </u>	
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	2. +. 7[5		1,8			إغالما	• <u> •</u> j	13 61	1.1 f L.	إحديد	انا بيليار	13.0	_, .	المال المعاصل	$\lambda = \lambda^{-1} \cdot 1$
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										CER	TIFIED BY.	COM		AUD.	

COMPA .C.och

Aquarius Kesources Cochrane Consultants

GEOCHEMICAL MALYSIS DATA SHEET

No. 9-669

PROJECT No.: -----P.E.S.O

MIN - EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C., V7M 172

DATE: Sept.25

ATTENTION;	.·			<u></u>		03 77631 131	PHONE (6	04) 980-5814		· · · · · · · · · · · · · · · · · · ·					1979.
Somple.	10	_ 15	20	25 2n	30	35	40 A a	Fe 45	50 Ha	55	60 Mn	65 Au	70	75	80
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81 86	90	95	100	105	:10	115		''			140	145	150	155	l e ra
PL7+00	S1+00E	<u></u>	1.3			-1-1-1-1	1. !	1	- <u> </u>			5	ــــــــــــــــــــــــــــــــــــــ	<u>4.</u>	. k. (
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]	_1 <u>+7</u> 5±	<u> </u>	5.2	 	_	<u> </u>		: 	_1.1.1		<u>_t</u>	.1.5	ı Lın	: <u> • • • • • </u>	
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	2+25,E	E i : i	A .9			ــــــــــــــــــــــــــــــــــــــ		 		راد.	. 5 1 1	1.5			11.1
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[_! <u></u> -	<u> 2~+7.54</u>	3 i⊥ ∠	2.5	ا الله الله						·*		2.5	- 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		i.i .:
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	<u> 4ሑ</u> 00 ፤	⊈ı <u>.</u>	24	. Li :		التالم		السننسار	_:		1, 0,1 1,2	20	. بالمال لاحد .	1 1 2 1 1	A. 1.
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COMPA	()	Cochi	ane	Consu	ce ltants

MIN - EN Laboratories Ltd.

705 W	EST 15th ST.	NORTH	VANCOUVER,	₿¢.	V7M 1T2

ATTENTION:		·	<u>, </u>	·			PHONE I	604; 980-581	• _					1	979.
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COMPA	<u>)</u>	qulut Cochrane	Cons	ultant

MIN - EN Laboratories Ltd.

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

DATE: Sept.25

ATTENTION	,					NORT PHONE I	104) 980-58)		112				19	79.
Somple. 6	10 19 19 Sept	5 20 Pb	25 Zn	30 Ni	Co 35	40 Ag	45 Fe	50 Ha	55 As	60 Mn	65 Au	70	75	Ī
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18 <u>+ </u> 2-5	S	<u> </u>	11:1	1 1 > 1	1 1, 1		<u> </u> 		<u> </u>	1 1 1 1	<u> 1.5</u>			<u> </u>
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	ノヤとうじょう			I	i		I	I	1 i		U/. L. 40.7		 	

CERTIFIED BY

OMPA Cochrane Consultants

PROJECT No.: _____ P.e.s.o.

GEOCHEMICAL ANALYSIS DATA SHEET

No. 9 - 669

MIN - EN Laboratories Ltd.

705 WEST ISM ST. NORTH VANCOUVER, BC V7M IT2

DATE: .. Sept.2

ATTENTION:				<u> </u>	,	705 WEST 151	PHONE (4	H VANCOUVS 804) 980-5814		. 172				1.5	79.
Somple. 6	10:	15 X	20 Pb	25 Zn	30	35 Co	40 Ag	45 Fe	50 Hg	55 As	Mn 60:	65 Au	70	75	80
Number	7 7.	'X.	ppm .	ppm ·	ppm	ppm	ppm Va	ppm !	ppb	ppm	ppm pm	ρ ρ b			
86 18	90	95	100	105	:10	115	120	125	130	135	140	145	150	: : 55	
PL1:1+0	0.S.2±5/	Q.E	1.2 .	: ﴿ــلــــــــــــــــــــــــــــــــــ	نالحالا	_1.,1 <u></u> 1		<u>L.:</u>			<u></u> 1	6,5 ر د د)J,,,,,		
1 1 1 1	<u> 2+7</u> .	5 E 📖	1.8			L	ىك بدإ				<u> </u>	2.0	<u> </u>	<u> </u>	12.0
	3±0 /	0Æ	10			ه به و د بالنظام	اً. بـــــ	l				1:5	,		
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P.L1.2+0			1,2	إعلت		<u></u>				<u> </u>	<u> </u>	5,5		أعيبا	ا دالدلا
11111	<u> </u>		<u> </u>	إسلامت	أالخلل	_1_1_1_1_1	! []_[1 1 1		لندا	4.0		ا السلام	J.,
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f 1 1 1 1		·		<u>, . ! : </u>	11:1	 '	<u> </u>	!	<u>'</u> '-'-'	<u> </u>	. 1 1 1 1 1	<u>5.</u> 0		<u> </u>	-1-1
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111:1	1_+5.		' ' ' ' ' /	إلا الله	اا _الـــــــــــــــــــــــــــــــــــ	<u></u>		1 1 1 1	1 1 1 1	!!				نازييا	1 1
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	<u>・・・ムポス</u> ・2+7		. 4.4 ب9ن را		· }}	 				!		<u> 4.5</u> 1.5	1 1,11.	 	
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	4+2,		1,2				▎▗▗▗▗ ▗ ▎▗ ▗ ▎	4-4 .4 1)					
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1 <u> 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - </u>	- ,· - , · * 1		J 1. P. (*)						<u> </u>	CEF	ב. אם מפויוד		(C)		

"" IA1 " 8 " 101 es Cochrane Consultants

GEOCHEMICAL ANALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

705 WEST 15th ST., NORTH MANCOUVER, B.C., M7M, 1T7

DATE: Sept.25

ATTENTION:						03 4631 131	PHONE (6	04) 980-5814							979
6 Sample.	10 * X	45 5X	20 Pb	Zn 25;	30 Ni	Ç₀ 35	40 A a	45 Fe	50 He	A, 55	60 Mn	65 j	70	75	89
Number	***	7X.	ppm	ppm (ppm :	ррт	Ppm	լ ըբտ	ppb	ppm	ppm	dug			
81 86	90	* °5	100	105	210	115	120	125	130	135	140	145	150	155	
PL13+0	0.5.0 + 2	հճյուս ։		<u> </u>					1	<u>.</u>					
	!-	±Q:R∟∟		 			•					1.0	:	. , ,	
	0+.7		1.1 : 1 7 .			 	•	1.1.			11.1	7.5	1111	, 	
11111	1+0		1.4				•	1 1 1	1 1 1 4	; , , , , ,					
	1+2		6	4-1-4							1	2.0			
	1.45		2.3	; 	4ل_ خل_ الم	_ <u></u>	ا ا کا داد الحداد ا	ا الم	l L .IJ		ل ــا ــا ــا	3.5i		ن ندیدید ا	,]
111.1	1-+-7	.5 E	1.2	أالد	أحبينا	_ 1 _1. <u></u>	<u> </u>	_/	. l. l <u>. f</u> .k		. المحاديات	أوند با			l
1111	2+0		L.11 8		, , ;				!		. 1 . 1 . 1	10]
111:	2.+2	2,5,E	2.2	نـــار در حــا	بالان خارج الانتجاب	.لــــــــــــــــــــــــــــــــــــ	• 1			; : : .1_1_1	1111	5.0.0			
	2+-5	i.O.E.	1.3	: 		h	•					5 _			
1, 1, 1, 1, 1, 1,	2+7	7.5.E	- 2 1		<u>أ ا ـ ا ـ ا ـ ا</u>	11_1_1	: 1 1 1 1			·		2,5		: L	1
11111	3+0) Q E	1 _9.	<u> </u>			•					2.5	1111		_!!
1111	3+2	2.5 E :	122			ı 1 <u>. ı .l</u>			<u> </u>			3.0			
1111	345	OE.	2.0	<u> </u>	: 1 1 1	1. 2. 1		1 1 1	1 1 1	·	<u> </u>	1.5		i L,	
4114!	3+7	7.5.E.	3.3	1111	<u> </u>		. LJb		<u> </u>			5			
111:1	4.40).O.E	2.5	<u> </u>				1 1 1	<u>. l . l</u>	<u> </u>		5	<u> </u>	<u> </u>	
	4+2	2/5/E/	∟ 4 ,2,		i <u> </u>	1 - 1 - 1 - 1	. 	ik l	1. المحالات المحالية	1		1.5		! 	J. L
1111	4+5	6:0:E:	21	<u></u>			L	. 1 . 1. 1	. 1.1.1.1	: 1.!	1 1 1 1		1		
1111	4±7	7.5 Œ⊥	ـ ـ ـ	<u> </u> 			l J J		1111.	! _k_ ı ⊥ ı. k	ا با بارات	اج تبييا	1 ! 1 1.		ı ı
PL13+0	055+0).O.E;	1.7	<u> </u>							_ 1	5			
PL14+0	$0.8,0\pm 2$	2.5 ₁ E _{1.1.1}	1.7	L. L	1.1.1					ـــ بـــــ	والمتناب المتا		فيلانا ار		
1111	0 _{:±.5}	60E	กเจาเลเล	mple	1.11.		 		' L I _I		1 1 1 1 1	n.o18:& <u>1</u>	ո .թլ1ւ e ։	 1 . ! ! .	
1 1 1 1 1	·0+:7		1.9			1 1	•		: 	: 		3.5			.1 1 - 1
	1.+(0),O ₁ E	1.6						االاا	: i	I_ 4_4_	1.4.0 i.		 	ا انداس
	1.+2	2.5.E	1.3				<u> </u>					1.0			
	12-4	30%	(2/1				_			، ـ بــــــــــــــــــــــــــــــــــ	.1	2.0:	.1_1 : _1_	ا i ا ا لحدد،	
J	-		LL 122			,	بئني			∶ ─── ──────	وراها بالرام بالمسلم	1.5		: إلم الكلكانة	_2
	2+0) O B +					:			! '		1 1			
<u> </u>				ا ا د د.						1 1				i 1 i	
PL14+0	$0.8 \cdot 2 + 5$	0.E			I .							1/2 July 3	<u></u>	ــــــــــــــــــــــــــــــــــــــ	_,,

CERTIFIED BY WAY

~_^*านลาวาร	" "80" "	3e <i>s</i>
COMPA COChrane	Consul	tants
PROJECT No.: . Pes.)	

GEOCHEMICAL ANALYSIS DATA SHEET

No. 9-669

DATE: Sept.25

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

ATTENTION.							PHONE (6	04) 980-5814	1					:	1979.
Sample.	10	98		25 Zn	30 Ni	35 Co	40 Ag	45 Fe	50 Hg	55 A s	Mn 60	65 Au	70	75	ŧί
Number	PM.	PK.	Pb	i zn i Eppmil	ppm	ppm	pom .	ppm	dob	ppm	D/Dimo	pob			1
86 18	90	95		105	:10	115	120	125		135	140	145	150	155	140
BL14+0	0s2+	7.5.E		 ! 	- 		;	; - · · · · · · · · · · · · · · · · · ·				1.0		i	1 - 1 3
	3-4	0.0E	1.0				<u> </u>	ــنــه د		ببالبنا		<u>. </u>			_1.2 * 1 }
	3.+	2.5.E					ئ، سبا		 			5		▎ ▎ ▗ ▃▃▗▗▗▗	!
11114	3.4	5.0(E:)	1,1		<u>, , , , , , , , , , , , , , , , , , , </u>				<u> </u>	: 	<u> </u>	4.5	1111	<u> </u>	
	3.+	7.5 _{.E.}	1.3				•					1.5		<u> </u>	
<u> </u>	4 _+		1.9	ا لــــــــــــــــــــــــــــــــــــ	 	<u>└</u>	بالأعبديا		الساسان		1		ر عال ا		1 .
A	4 		1.0	ş L I		.1 1_1_1.	المسالية ا	▎ ▎▂└▃▟▗▃┴▗┴▃▗	! ! ' L		. 1			, i i i i i	
<u> </u>	<u>4</u> +	50E _	<u> 1.4</u>	١.ـــــــــ ١		<u> </u>	ļ	, 			ليم الي	ເມເມ 5	.1_1. 1 1	إعالتا	L.I
	4 ±	7.5.E	2 .1	<u> </u>	<u> </u>		_::	! ;		. : <u>- </u>	. و. الليم	1,5	_ 4444	أستندا	: . :
P.L.1:4±0	<u>0.5.5.4</u>	0.0E.	1.2				ئنىدىل	 				10	<u> </u>		
PL5+10.0	<u>SQ+2</u>	5 ,Έ,	<u> 1</u> .8	ا . ـــــــــــــــــــــــــــــــــــ	· ┗┷┷┹╸┸╸┷╸┆	<u>ii</u>	1	 		:	بليان والملك	<u> 1</u> .5	_د.عــــــــــــــــــــــــــــــــــــ	أحصيدنا	ا نالت
1,111	<u>_0+5</u> ,	0 <u>E</u>	1.4	<u> </u>			المناويل	البدراا	<u> </u>	<u></u>	والمسال والالا	1.80	1111	ا ـ د. بـــــــــــــــــــــــــــــــــ	211
7 1 2 1 1	<u>⊸0 +,7.</u>	5.E	(Laure 19		┃ ┃.└ ╶ ┸╌┇╌╏	1.025		╵ ┇▂╎╌╧╶┸╴┖ <u></u>		المستعددات الأستان	_ l	1.0		i	
	<u>11_+10</u> ;	0. <u>E</u>	1 <u>.5</u>	' <u> </u>	<u></u>		<u>.</u>	: 	! ' ' '	لي سيارا		,6.5	<u> </u>	Lauri	
	<u>.1+2</u>	5,E; , ,	1.6	<u> </u>	1		<u></u>			! !	<u> </u>	9.0		<u> </u>	
11.1:	<u>11+5</u>	0 E	<u></u> 8	┆ ┣┸╜┸┸┸	1,1_01			<u> </u>	_L + J_==		_L1	8.5) <u>L. i. s.</u>		
		$5_{i}\mathbf{E}_{\perp j_{\perp}}$,	1.3	L. L. L.	1 1 1 4-	1 1 1 1			and a man a		.1 1 1. 1. 1		. ـ ــــــــــــــــــــــــــــــــــ		: 1 1
11111	-2 <u>+0</u>	0,E,	.9 ــــــــــــــــــــــــــــــــــ		_i	والدريسية	الشار الشا	انے تا یا	4 1 .1 4 .	<u></u> j	أسديا ا	. 5	المناب فالمسا	إعمانا	1 2 1 1
 	2+2	5.E	1.4		L		1 122 1 12		1.0 :	 	إعساء ال	.10		_	. г. і
	<u>_2+5</u>	<u>0.E</u>	8	<u> </u>			 			 · . 					
إحداد ساسات	. 2±Z	5.E	3,1	 		را ایند	} 1.a ₹.i	1 1 1 1		: • •	أنسانه فا	9.0	. ناد فالما	_1i	1
P.L.5+00	<u>s 3+0</u>	0 , E	1,0	┆ ┆╌┻╴╵┄┻╌╌		<u></u>	₁ ⊥ ₁ . •				أبير بالل	1,1,0		: :	1 1 1-
P.L.6.+0.0	S-0-+2	5 <u>.E</u>	13	المستانية			أسادي عط	: - \	. ' غ	_1 5 . 4 . 4 .	: <u> - </u>	5.5		: 	1.1.1
	_0 <u>+1.5</u>		5,	رين المدين	6 1 .44		<u> </u>	• 			للسندة اللا	2.0	i	l <u>ļ</u> _⊥…1. J i	.4.1 :
	0,+,7	<u>5 E</u>	7	 					i 	_,		5	:	! 	
	ւ1 <u>։+</u> 0	0,E;	1.8		 	_	<u> </u>	' 		أ <u>ــ. ن ن بـــــــــــــــــــــــــــــــ</u>	العاداء تباد	1.0		L_, :	
1-1-1-1	1,+,2	5 <u>.E</u>		L.s !	, t <u>J_1L_</u> L -	_الــــا . خ.						1.0		i	
:		0,E	1 ₁ 1	1		1 J.L.3						∆ 1,5	ا المستجمعات	L	1 ' '
		5, E, , ,	, , , 9	1 1 . l #	 			. 1 1 1. 6			1 1 1 1	1/29			
P.L.6.+0.0			<u> </u>	<u> </u>			•			 		10			i
										ČĚR	TIFIED AY_	au	_140	WS_	

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COMPA	Cochra	tu e	Consu	Ltants

GEOCHEMICAL ANALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

PROJECT No.: Pesa... DATE: Sept.2 705 WEST ISIN ST., NORTH VANCOUVER, B.C., V7M, ITQ. ATTENTION: PHONE (604) 980-5814 10 15 40 55 $20 \, \mathrm{r}$ 25 30 35 50 45 60 65 Sample. Νi Co ×۰ Pb Żη Mn Αu Number ррь Pilin ppm ppm ppm **₽₽**m ppm ppm pob ppm ppm 120 125 130 135 140 150 1551 160 P.L.6+0.0S.2+25 Et .2.3i <u>|PL6+00|S3+00E</u> *₽*₺.3௬0.0S.0₼25.£. -0+5'0-E 0+75E 1+2.5 E1 + 500 E2+00E .2.+2.5.Ec -2.+.7 5.E 3.0.0PL3+00S3+00E . . .**7**.0 $PL9 \pm 0.08.0 \pm 2.5 E$ 0+5.0E -0+75座。 1400E 1+50 E .1.±.7|5.E 1.40 $2 + 0.0 E_{\odot}$ 2+25E 2+50E 2+75E 3+00E 3+25E PL9+00S3+50E

CERTIFIED BY.

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COMPA()	Cochr	ane_	Consul	tants

PROJECT No.: .__ .. Peso

GEOCHEMICAL ANALYSIS DATA SHEET

No. 9 - 669

MIN - EN Laboratories Ltd.

705 WEST IS:N ST., NORTH VANCOUVER, B.C. - V7M IT?

DATE: Sept.25

AŢŢĖNŢION;		· · - · · · ·					,	504) 980-581			, <u>.</u>			19	779.
Sample.	10· 10·	15 %	20 Pb	25 Zn	30 Ni	35 	A0	45 Fe	50 Ha	As 55	60 Mn	65 l	70	75 T	80
Number	P X m	P S m	фрm	ppm	pom	ppm	hbw	ppm :	ppb	gp.n\	£þ.w	ppb			
81 B6	90	95	100	105	110	115	120	125	130	135	140	145	150	·5.	18
547-3++0-0 [†]	S-3+-7	5(E L	1.7	<u> </u>		المنتب	ļ.,, <u></u>		J	ļ <u></u>	J. 1	ا 5. ساسا	. a.L i i i	ıı	
1 1 - 1 - 1	. 4±0 (0.ELLL	.1 .6	1 5 1 1		<u> </u>		المستهيل الأ	بىدەنجىل	1 1 1 1 1 1 1 1	111	. 1 1 0 أ			
┋ ┋ ┈ ┸╌ ╽ ╌ ╽	்4 . 62	5.Eı.	1. 2.8				. ئىدىنى	1.3.4.4.3	4	 	1	3 ₍₀)		_ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ	:
	<u>_4-4-5</u> (<u>, , , , , , , , , , , , , , , , , , , </u>	21	المالكية	<u> </u>	<u> </u>	<u> </u>	<u> 1 1 1 :</u>	<u> </u>	<u> </u>	1 1 1	<u><-5</u>		<u> </u>	12200
	<u>4+7</u> ,	5.E	40		<u> </u>	<u> </u>				 		3.5			<u> </u>
PT9+00	85+0	0,E., 1i_	Jul 1.39	بالمسادية		المدديسية	الأسار المنازع		ļ: <u></u>		11.11.	إ5 : تينين	. بالسلمان.	1.1.1 1 2	1
PL10+0	OSO+:	2.5 E 👑	12.2	. .		, 	} 	: ! 1	عالم المساورة	<u> </u>	والمساملين المستعددات	10	خــا ـــــــــــــــــــــــــــــــ	: 	
<u> </u>	0+.	50E	24			:	والأعسسان		المالية إ	 		5·5	. ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ		
1111		Z.5.E	1.3 _f				<u> </u>		ب، بنا	<u>ļ.</u>	,	. 1.0	ا عبد لا عبدا	. 1 1_1	
	1. 	0.0 E	1.8				.	 	 	 	 	<u> </u>		ır	
1111	1. ;	2:5:E	1.5	<u> </u>		<u></u>						1.5			<u> </u>
<u> </u>	<u></u>	5 O'E'		Lut. jul	العتا	-4	<u> </u>	1:11.	111	1 - 1 -	:	1:1:5 !			1000
<u> </u>	1+		14 i	<u> </u>		غار يالسلسا	- ئــ: د ئــا	! 1	1.11_4.4.	1 - 1 <u>1</u>	1.1.4.1		31 <u>1</u> 1 (11)	10.20	100
11116	<u>2-+</u> 0		1,	<u>i_ 1 </u>		<u> </u>	. آنده دند	1 1,1		<u> </u>	. السلاما	5	أر السلمان ال	:]	iarra.
 	2 :+		1.8		<u> </u>		•	 	 	<u> </u>		1.0	<u> </u>	111	
	2 + 1		1.6	10.30	: : .	<u> </u>	بً ندن	<u> </u>	!		للماء الماليال	1_5		1!!	
<u> </u>	2+		9			<u></u>		لتيا	1.0		ا تالل ا	J (J.0	أ لا الصلا ا	1.1.1.1	
<u> </u>	<u>⋰3</u> .+¦(1.0	1 1	I_ I = I I	1.1	1	1 . 1,_1.	. 1 . 1	1	1 1 1 1 2 1	படப.ப ∑ ட்	1-1-1-1		: :
1 1 1 1 1	<u>3+</u> ¦		L 1.6	ㅗ ュ_: ㄴ			ļ . .		1 4.1 1	إداد المسلسلة	المناء اللي	5 .	_1.4_4.1	_14 4 4	ii I I
	34		24	4-4-1-4			ļ		 			1.0			<u> </u>
	3+	•	1.5	<u></u> .		_1_ 11	- 1 - 1 - 1 - 1 - 1					5.0		144	out some
	<u>, 44</u>		3.2		1114	المهالك	L.3.4.		1	<u>[</u>	به در خال	a (a (5)	ַנ בו. נו	1 - 1 1	
1 1 1 1 1	4+i		4.6	الدانية.	بالمرااية ال	.2 <u>.1 • 1</u>	<u> </u>	 	الاستدار)	أحت للعللة	<u>.! ·</u> 1 1 1		.)	ا با المسلم	1 1 1 1 2
	4+		2:1	1 1. <u>i_</u> L	. 1. 1. 1. 1	-4-2-4-1			-1		به ليها.	1_0		<u> </u>	
41-41		7.5.E	2.0				<u> </u>			ļ		Z.5			<u> </u>
P4-1-0+0	- 1						1		:					:	
PBLO+			I I					•	1			_			
<u>,,,,</u> 04	I		3.0	i				i	i	1		3.5			1 1 1
0+	1	. ما الاطلبالار	I	. 1. 1 1.2.	1 1 1 2	5 (1.1.)	! .	i		1	11:1.	720	· (1, 1)		
P _I =.B.L.O _I +1	7.5.N.		1.1	<u> </u>		<u></u>	لتبييا	خصبخا	<u> </u>	<u> </u>	<u> </u>	425		10/2	<u> </u>
											TIFIED BY_	11/00	111.1	INA TY	

Cochrane Consultant

PROJECT No. _____ Peso

GEOCHEMICAL MALYSIS DATA SHEET

√_{0.9}-669

MIN - EN Laboratories Ltd.

705 WEST 15th ST. NORTH VANCOUVER, B.C. V7M IT2 PHONE 1604) 980-5814 DATE: .. Sept. 2

ATTENTION:		<u></u> . -		·		105 WEST 15		H VANCOUVE 504) 980-5814		. 112					1979.
5 Sample.	10		20	25	2 30	35 C₀	40 Aq	45 Fe	50 Ha	\$5 As	60 Mn	65 Au	70	75	08
Number	**	: X ' • • • • • • • • • • • • • • • • • • •	Pti ppm	Zn I	ppm	ppm	PP'M	ppm	pp dqq	ppm:	; mm	ppb :		!	
aı Bó	K 90	95		105	110	115	150		130	135	140	145	150	155	140
P:→BL:1+	O:O:N:		3.3	<u> </u>			•		———			120			
14			2.0		<u> </u>		• 1 : •	! 	1		1117	9.0		: 	
1.+	5-0 N		26	إىندا		. 4 1 _ ;		<u> </u>	<u> </u>		. ـه . : ــــــــــ	9.5			I .
1. s 1. <u>1.+</u>	7.5 N_	<u> 1 5 1 1</u>	1.7	أحفدت الملاء	<u> </u>	<u> </u>	:	 		i 	<u> </u>	10	<u> </u>	<u> </u>	
2.±	OON		3.7				 .	<u> </u>		.		45			
2+	2:5 N_	 1	2.5			1	. أعرب		 -	أحصد لا ما		. 1.2.5		أ. عد عداد نظ	1 1 1 1
PLBL2+	50 N :		1.5	ļ !		L		 	L	Ļ. <u>.</u>	<u>. L </u>	3. 0 ,	بالمناب المنافث	إعاعاما	
P-BLO+	0.0 - 0	+25 E.	21	 		:			ا ــــــــــــــــــــــــــــــــــــ			8.O ₁		أخرييا	1.2: !
<u> </u>	0	+50E	i1.6		146-4		<u> </u>		L		. 4	2,5	1.1.	<u></u> ,	.1 .L. 4
	مسا	+7.5.E	.1 .3	بمناخبا		<u> </u>	<u> </u>	- النا	بلنيا		4	5 ,			
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		3-00E	2.5		_ ll	<u> </u>			<u>i- </u>			6.5i			<u> </u>
<u> </u>		+25E_	24			<u> </u>	<u></u> l. : <u></u>	-J;1	: <u> </u>	1 1 1 4	'1_1_1_	—- <i>-</i> -		₋	' '
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Cochrane Consultants

PROJECT No.:

Peso

MIN - EN Laboratories Ltd.

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

DATE: Sept.25

ATTENTION:				7	'05 WEST 151	h ST. NORTH 6) PMONE	4 VANCOUV! 04) 980-581/		177				10	70
Sample.	10 15	5 20 Pb	25 Zn	30 NI	35 Co	40	45 Fe	50 He	As 55	60 Mn	65 Au	70	75	80
Number	March 18° and an	PD	pam .	ppm !	ppm	AQ ppm	ppm	peb	gom .	pp.m	pob			
81 84		25 100	105	:10	1/5	120	125		135	140	145	150	155	
P.L.2 +0.0	N.1 + 5 O.E.		i (───.┴────- .∦ .	: [-ككاكر.	: 	! 			· · · · · · · · · · · · · · · · · · ·	: لـــــا :	3.0			i .
PI.3+00	NO+25E	1.9.	∶ ╸┖╌┸┸╇	إسال لاط		•		<u> </u>	1111	ــــــــــــــــــــــــــــــــــــــ	7.5	· •		
	0:±\5.0:E	. 3.5 .				•					3:5	│ │ _{──} ╅┄┸╶╩ <u>─</u> ┡╌╈).	
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PL3+00	N1+50E	2.3	L-L-1 (Å	أحصب		<u></u>	: 1	ala (u	 !		2.5	المالية المسا	. i i	! 1 :
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<u></u> _0±5	0:S	3.4		ي.، ب <u>الـئـ</u>		• \	ب جالي،	<u> </u>			7.0	لبياب	<u></u> . i.	
0:+7سينة	<u>5.5 </u>	<u>1.7</u>	<u> </u>			• • • •	11	<u> </u>	 	 	1.5			
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<u>2.+0</u>	0.5	<u>1.4</u>					,		 		4.0			
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<u>5</u> +0	0. <u>S</u>	2.7	╎ ╽╴└╌┙╶┸╌╴╌┤	لـــــــــــــــــــــــــــــــــــــ	ا اد.ف ا عصصت			ا د. بـــــــــــــــــــــــــــــــــــ		: ــ.ــــــــــــــــــــــــــــــــــ	1.5	 		1 4
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	5 S										14/3	أحتال	<u> </u>	<u></u>
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CERTIFIED BY MAIN MAINS

PROJECT No.:

Lu: Cochrane Consultants

GEOCHEMICAL MALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

705 WEST 15th ST. NORTH VANCOUVER, B.C. YZM 112 PHONE (604) 980-5814

DATE: Sept. 25

ATTENTION:							H ST. NORTH B) PHONE (6	04: 980-5814		- · · · · · · · · · · · · · · · · · · ·				1.9	79
ő Sample.	10 'X'	15 Ga	20 Pb	25 Zn	Ni 30	C ₀ 35	40 Ag	45 Fe '	50 Ha	55 As	60 MM	65 Au	70	75	80
Number	98m	** ***	ppm ppm	ppm I	pom	ppm	pp.~	ppm ,	ppb	ppm	ו הייסק	ppb		ļ	
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6+7	5:S:	1 . 1 .	1.9	i '!	<u> </u>	<u> </u>		<u> </u>		<u> </u>	_'''_	<u> 1.5</u> j	· 1 1 1	 • :	
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