Geochemical Assessment Report
on portions of the

Jessi Project:

Dewdney Group

(Jesse A, E, F and G Mineral Claims)

Broken Hill Group

(Jessi B and C Mineral Claims)

Serpentine Group

(Jessi D and H Mineral Claims)

Situated 24 km Northeast of Hope, B.C. in the New Westminster Mining Division

N.T.S. 92H/6 (East Half)

Latitude 49^O 30' N., Longitude 121^Ô 15' W.

Field Work July 24 to August 16, 1980

by

Aquarius Resources Ltd., of Vancouver, B.C.

Report by

D.R. Cochrane, October 22, 19 Delta, B.C.



Cochrane Consultants Limited 4882 Delta St., Delta, B.C. V4K 2T8 946-9221 Geotechnical Consulting / Exploration Services

geology geophysics geochemistry



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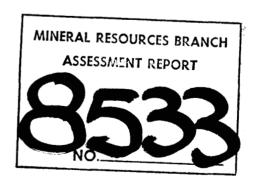
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A INTRODUCTION

During the last week of July and the first two weeks of August, 1980, a field crew mobilized to, and carried out a geochemical soil sampling survey on portions of, the Jessi A to H (inclusive) mineral claims situated some 24 km southeast of Hope, B.C.

This work is part of an ongoing exploration program by Aquarius Resources Ltd., centred on the southern section of the Coquihalla Gold Belt.

This report is submitted for assessment work credits (see Appendix I) and describes work done, methods, results, and costs incurred.



B LOCATION AND ACCESS

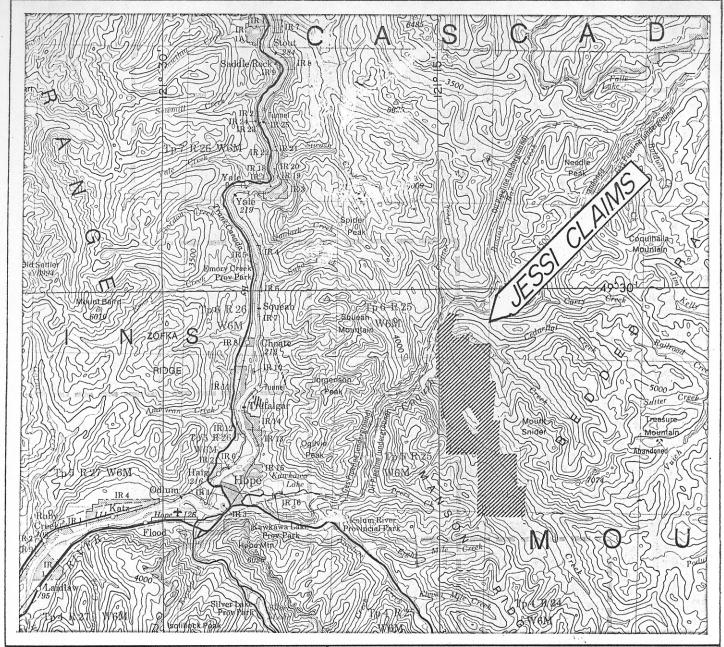
The Jessi Project lies between the Coquihalla River, Dewdney Creek to the east, and Sowaqua Creek to the west and south, and is centred 24 km northeast of Hope, B.C., the local service and supply centre. Access from Hope is via the Coquihalla Road; to the east side via the Dewdney Creek series of logging roads, and to the west by the Sowaqua Creek logging road. Both the Dewdney and Sowaqua Creek logging roads were rehabilitated this year to provide four wheel drive access for the field crews.

The central area of the claims occupy a prominent ridge which is steep and heavily timbered. Access to this area of the project is, for the most part, by foot, aided only by the 1979 and 1980 control grids cut and blazed by Aquarius field crews.

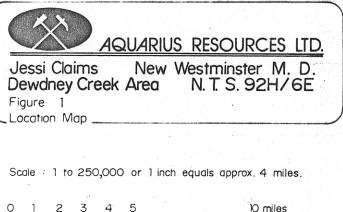


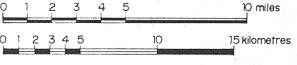
The N.T.S. code for this area is 92 H/6 (east half); the latitude 49° 30' N., longitude 121° 15' W.













P.K.C. NOVEMBER / 79

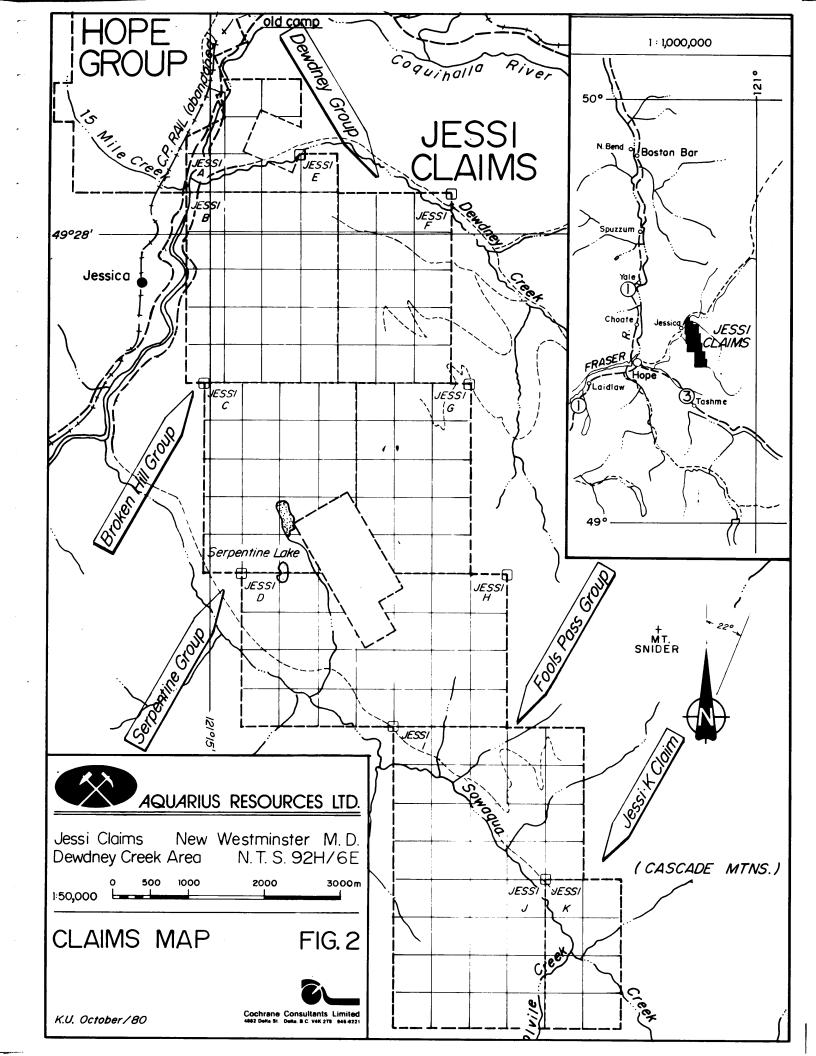
C CLAIMS INFORMATION

The 1980 geochemical project was carried out on portions of the Jessi A to H (inclusive) mineral claims situated in the New Westminster Mining Division, and owned by Aquarius Resources Ltd. Details are set out in the following table.

Claim Name	Units	Rec. No.	Group	Anniversary Date	Year *
Jessi A	. 9	366	Dewdney	October 16	1982
Jessi E	1	332	Dewdney	September 20	1982
Jessi F	15	333	Dewdney	September 20	1982
Jessi G	15	334	Dewdney	September 20	1982
Jessi B	20	367	Broken Hill	October 16	1982
Jessi C	20	335	Broken Hill	September 20	1982
Jessi D	16	336	Serpentine	September 20	1982
Jessi H	12	337	Serpentine	September 20	1981

^{*} includes credits applied for by this report and/or by physical work recorded.





D GENERAL SETTING AND BACKGROUND

The Jessi Project is situated in the northern Cascade Mountains, a rather rugged, steep, damp and heavily forested section of the North American Cordillera. Streams are often rapid, deeply incised and have rock bluff walls. The annual precipitation is heavy (often with deep snow in winter) but all of which contributes to a lush coastal type forest of douglas fir, hemlock and cedar.

The Jessi Project straddles the south portion of what is known as the "Coquihalla Gold Belt", a rather complex series of rock types and major structures which has, in the past, produced a very "modest" amount of placer and lode gold.

The Coquihalla Gold Belt consists, in simplest elements, a series of north northwest trending rock units of distinctly different



ages, (Paleozoic through Tertiary), separated by major throughgoing and subparallel fault zones. The main axis is the Hozameen Fault, which some workers consider to be the west boundary of The Methow Graben, a downfaulted block of Jurassic sediments (Ladner Slates), into west bounded Paleozoic metasediments (Hozameen ribbon chert rocks). The economic exploration bias to date has been on the Ladner Slate (or east) side of the Hozameen Fault, and this fault is covered for a 15 km extent by the Jessi claims (with a slight bias to the Ladner Slate (east) side).

Overburden is complex and ranges from hybrid types of residual burden at high elevations through series of fill and boulder clay burdens at medium elevations to sand and gravel at valley bottoms. The upper "B" soil horizon is only partly and erratically developed in overall view.

Of particular importance to the



interpretation of most geochemical surveys along
the belt is the area immediately west of the
Hozameen Fault, (in basic, ultrabasic, extrusive/
hypabyssal complex, often altered to serpentine),
which is covered by a widespread, subparalled
and thixotropic belt of clay that is most probably
impervious to metal migration. Therefore geochemical values west of the Hozameen fault must
be regarded as a distinct and unique population,
responding only sluggishly and erratically compared
with those on the west side of the fault.

Geochemical upper "B" horizon response in gold on the Ladner Slate side of the Hozameen Fault has been most remarkable and has ranged to highs of several thousand parts per billion, and has greatly aided exploration programs such as Carolin Mines' Idaho Zone (to the north) and Aquarius Resources' Spuz (Monument Zone) to the north of Carolin.



FIELD PROCEDURES

The field crew consisted of three twoperson soil sample teams, a camp cook, supervisor,
and cat swamper. A geologist and prospector
from Aquarius Resources Ltd. staff were also
on the property for several days. A complete
trailer camp for this area is situated on the
Hope Group, just north of the Coquihalla River,
and west of Ladner Creek.

Each soil sample team cut and blazed lines using polychains and Silva compasses. Soil samples were collected at 50 m intervals from the upper "B" (rusty) soil horizon where possible. Hand tools were used, the samples were placed in standard kraft paper bags, and marked with grid co-ordinates. At the end of each day the samples were strung up in camp and air dried. At the close of the project, the samples were boxed and shipped to Min-En Labs Ltd., of North Vancouver, B.C., where analysis for gold is by



Aqua Regia digestion, and A.A. Analysis.

Assay data was sent to Cochrane Consultants Ltd., in Delta, B.C., where the data was plotted together with field notes and sketches, and data from last years work. See Figure No. 3.



F RESULTS

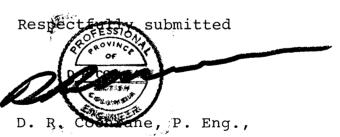
A total of 795 soil samples, and four rock samples were geochemically analyzed for gold. The values ranged from a low of less than 5 parts per billion gold (less than detection limit) to a high of 5900 parts per billion gold. The arithmetic mean of 78 random samples of the total of 795 samples is 17.64 parts per billion gold. Statistical data has determined values of 30 parts per billion gold and greater (20 p.p.b. and greater on the west side of the fault) as possibly anomalous and values of 50 parts per billion and greater as anomalous.

Of the sixteen anomalous values (50 p.p.b Au or greater), there are nine samples in excess of 100 parts per billion and are located as follows:



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JFN	18	+	50	s.	6	+	00	W.	345	
JFN	20	+	00	s.	8	+	00	W.	360	
JFN	21	+	50	s.	14	+	00	W.	330	
JFN	26	+	00	s.	17	+	50	W.	980	
JGN	40	+	00	s.	12	+	00	W.	180	
JHS	6	+	25	s.	3	+	50	Ε.	330	
JHS	8	+	75	s.	7	+	50	E.	5900	

All values are plotted on Figure 3 together with last years geochemical data.



Delta, B. C.,
October 22, 1980.



APPENDIX I

ASSESSMENT WORK DETAILS

1. <u>Dewdney Creek Group</u> (40 units) (Jessi A, E, F,	and G)
<pre>D. J. Cardinal, Geologist, July 30, 1980, 1 day at \$150.00/day\$</pre>	150.00
Helper, July 30, 31, 1980, 2 days at \$100.00/day	200.00
Fieldperson, July 24 - August 10, 1980, 6 days at \$100.00/day	600.00
Fieldperson, July 24 - August 10, 1980, 6 days at \$100.00/day	600.00
<pre>J. Stewart, Supervisor, 2 days at \$150.00/day</pre>	300.00
D. R. Cochrane, P. Eng., 1/2 day at \$300.00/day	150.00
Min-En Labs Ltd., 213 soil samples analyzed for Au at \$4.85/sample	1,033.05
Food and Accomodation, 16 man days at \$22.50/man day	360.00
Vehicle Expense, 6 days at \$27.50/day	165.00 16.74
Field Supplies	141.16

Cont'd....



APPENDIX I (cont'd)

Drafting and Data Processing, 30 hours	
at \$17.50/hour	\$ 525.00
Typing and office, 6 hours	
at \$12.00/hour	72.00
Reproduction, binding, collating	 95.17
Total	\$ 4,408.12

Assessment Work Details (cont'd)

2. Broken Hill Group (40 units)

<pre>D.J. Cardinal, Geologist, August 1, 1980 1 day at \$150.00/day\$</pre>	150.00
Helper, August 1, 1980 1 day at \$100.00/day	100.00
Fieldperson, July 27-August 14, 1980 9 days at \$100.00/day	900.00
Fieldperson, July 27-August 14, 1980 9 days at \$100.00/day	900.00
J. Stewart, Supervisor, 2 days at \$150.00/day	300.00
D.R. Cochrane, P.Eng., 1/2 day at \$300.00/day	150.00
Min-En Labs Ltd., 425 soil samples analyzed for Au at \$4.85/sample	2061.25
Food and Accomodation, 21 man days at \$22.50/man day	472.50
Vehicle Expense, 11 days at \$27.50/day 330 km at \$0.18/km	302.50 59.40
Field Supplies	119.40



cont'd.....

APPENDIX I (cont'd)

Drafting and Data Processing, 32 hours	
at \$17.50/hour	\$ 560.00
Typing and office, 6 hours	
at \$12.00/hour	72.00
Reproduction, binding, collating	62.65
Total	\$ 6,209.70



Assessment Work Details (cont'd)

3. <u>Serpentine Group</u> (28 units) (Jessi D and H)
Fieldperson, July 29 August 16, 1980, 4 days at \$100.00/day	\$ 400.00
Fieldperson, July 29 - August 16, 1980, 4 days at \$100.00/day	400.00
<pre>J. Stewart, Supervisor, 1 day at \$150.00/day</pre>	150.00
D. R. Cochrane, P. Eng., 1/2 day at \$300.00/day	150.00
Min-En Labs Ltd., 157 soil samples analyzed for Au at \$4.85/sample	761.45
Food and Accomodation, 8 man days at \$22.50/man day	180.00
Vehicle Expense, 4 days at \$27.50/day	110.00 26.46
Drafting and Data Processing, 24 hours at \$17.50/hour	420.00
Typing and office, 2 1/2 hours at \$12.00/hour	30.00
Reproduction	14.55
Total	\$ 2,642.46



APPENDIX II

Geochemical Analysis Data Sheets



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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MIN - EN Laboratories Ltd.

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

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MIN - EN Laboratories Ltd.

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

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3.+5.0.E 3.+5.0.E 4.+5.0.E 5.+5.0.E 6.+5.0.E 7.+5.0.E 7.+5.0.E 1.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	1 1 1 1		1.+15.0 E			1-1-1-1-1		1 1 1	<u> </u>		1 1 1 1 1	1111	5			
3+0.0.E 3+5.0.E 4+0.0.E 5+0.0.E 5+5.0.E 6+0.0.E 7+5.0.E 7+5.0.E 15+5	1111	111	2,+0,0,E					•			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1111	1.0			
3+50E 4+00E 5+00E 5+50E 6+00E 7+50E 13+50E 15+50E 15+50E 15+50E 15+50E 15+50E 15+50E 15+50E 15+50E	1 1 1 1	1 1 1	2,+,5,0,E				·	•					55			111
4,+50,E 5,+0,0,E 5,+50,E 6,+0,0,E 7,+50,E 7,+50,E 1,1,1,2,1,2,1,3,4,4,5,5,6,5,6,5,6,5,6,5,6,5,6,5,6,5,6,5			3.+0.0.E	1		 		•		ļ	1-1-1-1-		5	<u> </u>	 	<u> </u>
++50E ++50E ++50E ++50E ++50E ++50E ++50E ++50E ++50E ++50E ++50E ++50E ++50E ++50E			3+50E	4		1.1.1.1.	<u> </u>	•	 	1111.	1.1.1.1.1.		5-2-4-5			
5+00E 5+50E 6+00E 7+00E 7+50E JHS-L8+75S8+00E	1111	111	4,+,0,0,E	2	4111	1 1 1 1 1	<u> </u>	111	<u> </u>	1 1 1 1	1114	1111	5	<u> </u>	1 1 1 1	1114
5+50E 6+00E 7+00E 7+50E JHS-L8+75S8+00E			4,+,5,0,E				1111	•				1111	5			1111
JHS_L8+75S8+00E			5+00E								 	1111	<u> </u>			
JHS_L8+75S8+00E		1,1,1,1,1						•		 	 	 	5	 		
JHS_L8+75S8+00E	1 1 1 1 1	1 1 1					 			 	 	 			1111	
JHS_L8+75S8+00E		1111	6,+5,0,E				 		 	1			5		 	
JHS_L8+75S8+00E	1 1 1 1 1	111	7+00E					1110	-1-1-1-	1		1	5	11/1	7	
JHS-L8+75SB+00E			7+50E							 	 	 	1	1	X /-	 ///
	JHS-L8	+75S	8+00E	:			<u> </u>	1			1	<u> </u>	5	1/1		12/1/

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GEOCHEMICAL MALYSIS DATA SHEET

. I	_			
No.	0 -	7	2	0

PROJECT No.:

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

DATE: Oct.8,

1980. ATTENTION: PHONE (604) 980-5814 10 15 20 25 30 35 50 55 60 70 65 75 c_u Ni Co Sample. Zn Fe Нg As Μn Αu \mathbf{x}^{b} ppb Number ppm ppm ppm pgen ppm ppm ppm ppb ppm ppm ppm 100 105 110 115 120 130 135 140 155 160 JHS-L8+75S8+50E O+5OE 2+50E 3+00E 6±50E 7.400E 7.4.5.0.E JHS_I.8+5088+00E 1 + 5.0 N2+0.0 N $\mathbf{J}(\mathbf{R})\mathbf{D} = 1$

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COMPA) A	quari	us	Re	sour	ces
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PROJECT No.:

GEOCHEMICAL MALYSIS DATA SHEET

No. 0-720

MIN - EN Laboratories Ltd.

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

DATE: Oct.8

ATTENTION:					·	'05 WEST 15t	PHONE (6	04) 980-5814	.K, B.C. V/M	112					1980.
6	10		20	25	30 Ni	35	40	45	50	. 55	60	65	70	75	80
Sample. Number	☆ °	*	Pb	Zn		Co	Ag	Fe ,	Hg	As	Mn	Au ppb			
81 86	32 m 90	₽ ≘r n 95	ppm 100	ppm 105	ppm 110	ppm 115	ppm 120	ppm 125	ppb 130	ppm 135	ppm 140	145	150	155	160
	4 . = 0						•							100	100
JRD-1-		1 '				<u> </u>					<u> </u>	5			
	5+00	- '		1 1 1		<u> </u>		1111			111	5	111		
	5+50	1-1										5			
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	6+50	1					•		<u> </u>		-1-1-1	1.5			
1111	ን-ተዑ0	N			111.				1111.			1.5			
(1 1	7+50	N	<u> </u>		1111		•	1 1 1 1			1111	2.0	1111		
	8+00	N				<u> </u>			<u> </u>		<u> </u>	2.5	<u> </u>		
	8+50	N					•	_ 1 _				1.0			
	9+00	N	1-4-4-4-		-1 1 -1	<u> </u>	•					2.0	V	<u> </u>	<u> </u>
1111	9+50	N					•	1 1 1	 			1.0			
	10+0		1 1 1 1	1 1 1		1 1 1	•	1 1 1	111	1 1 1 1	1 1 1 1	1.0	1111	1111	
1 1 1 1 1	10+5	,		1 1 1 1	1 1 1 1	111	•		1111		1111	1.5	1 1 1 1		1 (1 1
1 1 1 1 1	11+0			1111	1 1 1	1 1 1	•	1 1 1 1	1 1 1		1 1 1 1	1.5	, , , ,	1 1 1 1	1111
_1	11+5						•	1 1 1	1 1 1 1	1 1 1					
	1240	ODT I			1111		1 1 1	1 1 1				1.5			
1 1 1 1	12+5	1		, , , ,	1 1 1 1	1 1 1			1 , 1 ,		1111	1.0			
	13+0	1					•					1.5	1		
	1345				1 1 1		•								
	1.4.4.0	70-21					•		1 1 1			3.5	/		
	14+5	-					•					1.5			
	1,5,+0	T					•	 				5			
	T					 	 	 	 	 	 	2.5		 	+
1 1 1 1	15+5				 		•	 	 		1	1.0			
 	16+5					 	•		1 - 1 - 1 - 1 - 1 - 1			1.5	4		1
			+	 		1			 	 				 	
JRD-1	1	1	ł		 			.~	1 1 1 1 1	 	1 1 1 1 1	1.0	1		
JRD-2-	1	l .	i		 					 		l .	A		+
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1111		1	1	 		1111		1		 	+	2.0			\ \\
JRD-2	11+50	<u>יייוע</u> ל					 				4444				91/12

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PROJECT No.:

GEOCHEMICAL MALYSIS DATA SHEET

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MIN - EN Laboratories Ltd.

DATE: Oct.8,

ATTENTION:					7	05 WEST 15t	h ST., NORTH	1 VANCOUVE 04) 980-5814	R, B.C. V7M	1T2				1 (980.
6	10	15	20	25	30	35	40	45	, 50	55	60		55 70	75	80
Sample.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 £	Pb	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au ppb			ı
Number 81 86	р уу п 90	p yg n 95	ppm 100	ppm 105	ppm 110	ppm 115	ppm 120	ppm 125	ррb 130	ppm 135	ppm 140	1	145 150	155	160
														133	180
JRD2-2											1.1.1.1.	4.1.1.	15	 	
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	+0.0'N		1.1.4.4.		111				<u> </u>			1	.5		
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4	+0.0 N			111-					L			1	-0		
11114	+5.0.N								· 			1-1-1-	_5	1111	
1 1 1 1 5	+00N	1111			<u> </u>	 	• 			 			5	1	
1 1 1 15	+5.0N					<u> </u>			<u> </u>	 	11.11		15		
1. 1 1 1 6	+0,0,N				 	1-1-1	· · ·	<u> </u>	1-1-1-1-		1111		_5		
6	+50N			1.1.1.1				1 1 1 1				<u> </u>	5 4		
1 1 1 7	+,0,0,N			111.		111	•						5		
7	+50N	1 1 1 1	1111		1 1 1 1	1 1 1		1 1 1 1	1 1 1 1		1 , , ,	1 1 1	<u> 5 </u>		
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1	+50N		1111		1, 1 1 1	1 1 1	1 1 1	1 1 1 1	1 1 1 1	 	1 1 1 1		5	1111	1
1	+00N	1			1					_1_1_1_			5		1 1 1 1
1 -	+5.0 N	1	1 1 1 1	1 1 1 1_		1.1.1	•	1 1 1 1		1 1 1 1	1 1 1 1		5	1.1.1.1	
	0+00		1 1 1 1	1 1 1 1	1 1 1 1	111	•	1 1 1 1		1 1 1 1			.5		i
	0+50	1			1 1 1 1		•			1 1 1 1			(.5	1 1 1 1	
	1+00			, , , ,	1 1 1 1		•	1 1 1 1		1 1 1			5		
i .	1+50	1					•			1 1 1			5 0		
	2,+0,0						•			, , , ,			.5		
1	2+50						•				1	1	L _I O		
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	3+50		1	 			•		 		 	T	(15)	- 	
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1	4+50	1	1							 	1		.5		
	5 ₁ + ₁ 0 ₁ 0		 	 	 	 	•			 	 	 	(,5)		
I	B	į.	1 1 1 1 1 1	 	 		 	1	5		1				
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TDD C 1	6+00	N	 	 				11111	1	 	+	1-	3.0	1-1	1
J.R.D.2,-,1	L[/,+,U,U	UN.				<u> </u>				1111	4444	لللل	13/1/	11/1	1/1/1/
										CF	RTIFIED BY_		18820	Uf XVV	WB

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No. 0-720

PROJECT No.							MIN - EN L		ILL MING						0
PROJECT No.					· 7				⊾та. :R, B.C. ∨7M	1T2					Oct.8,
ATTENTION:	- 10			0.5			PHONE (6	04) 980-5814	ļ						980.
Sample.	10 X	15 🛣	20 X b	25 Zn	30 Ni	35 Co	40 Ag	45 Fe) 50 На	55 As	60 Mn	65 A u	70	75	80
Number	9€m	PDM X	pom	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ррь		į	
81 86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
JRD 2-1	7+50	V			1 7 5 1	1 1 1 1	•			1 1 1 1	1 1 1 1		1 1 4 1		
1 1 1 1 1				1 1 1 1								1.0			
1 1 1 1	- -	••					•		!!!	1 1 1 1 1					
1 -		••					•								
	9+001		1 1 1 1	1111	1-1-1-	<u> </u>	•		1 1 1 1	1 1 1 1		<u> </u>		<u> </u>	1 1 4 1
JRD2-1	-	- •	- I Jank - I					1 1 - 1 - 1 -	<u></u>			5			
JHS-L1	6+00	S.O.+.O.O			 			1-1-1-1-		111		5			
1111	111	·0'+5 _' 0	E	111								5			السنا
1111	111	1+00	R			111	•				<u> </u>	5	<u> </u>	1-1-1-1	
1111		1+50	E									5			
		2:+0.0	E				•					5	4111	1.1.1.1.	
11113	1 1 1	-2-450	R				•	_				5	1-1-1-1		
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		4+50	Į —								1 , , ,				
7770	6.1.0.0		1-	1 1 1 1			•				1				
JHS-L1	1 1.		1	<u> </u>	<u> </u>	!- <u> -</u> -	•		<u> </u>		_ ! _ ! _ ! _ ! _ !	-	 - 		
JHS-L1	/ +5 0		l.	 	 	 	1111								
1 1 1 1 1	 	0+50	1						1.1.1.1.	-1-1-1-1-	<u> </u>	<u> </u>			
	 	11+0.0							1111	1-1-1-1-		5			
	 	1+50								 			ν_{-}	1-1-1-1	
		2+00	E	111	1 1 1 - 1 - 1					 		<u> </u>		1-1-1-1-	
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		• • • •) <u>F</u>			<u> </u>	•					5		1 1 1	
			E	1.1.1.1			•					2.5			
JHS-L1	7+50		1	<u> </u>									1 1 1 1		
JAN-L3							•	7 1 1 1				5			
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1	1T	1.+0.0.E	1	1	T							1.0	. ///		1
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JAN-L3	SHUUN	1.+15.0.E	4				•					15	J. Jerry		12 /

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GEOCHEMICAL MALYSIS DATA SHEET

	No. 0-120
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MIN - EN Laboratories Ltd.

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

DATE: Oct.8,

6 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 Sample. No Sku Pb Zn Ni Co Ag Fe Hg As Mn Au Number ppgn ppm ppm ppm ppm ppm ppm ppm ppm ppm pp	ATTENTION:								04) 980-5814						1	980
Number Page Num Pam	6 Sample					30 Ni	35	i						70	75	80
1				1 1				-	' '							
JAN-L3+00N2+00E 2+50E 3+00E 3+00R 4+50E 5 4+50E 10 JAN-L3+00N5+00E 11 JAN-L3+00E 1+50E 1+50E 1+50E 1+50E 1+50E 1-4+00E 1-5 3+50E 1-4+00E 1-5 3+50E 1-5 3+50E 1-5 3+50E 1-7-00E 1-5 3+50E 1-7-00E 1-7-50E	1					,		1				* *		150	155	160
2±50E 3±50E 3±50E 1.3+50E 1.5 3±50E 1.0 3±50E	TANLT 3	+0.0 M	~1.0.0. E		, ,			•								
3+00E 3+50E 3+50E 3+50E 3+50E 1.0 4+50E 1.1.0 JAN-L.3+0.0N5+00E 1.1.1+50.80+00 7 5 1.+00E 1.5 1.+00E 1.5 2+00E 1.5 3+50E 1.4-00E 1.5 3-50E 1.5 3-60E 1.5 3-60E 1.5 3-7 5-8 5-8 5-8 5-8 5-8 5-8 5-8 5-8 5-8 5-8							1111	•	<u> </u>		1 1 1 1		1.0			
3±50E 4±0AE 3±50E 4±50E 3.450E 3.450E 3.40NS±00NS±00E 3.5 3.400E 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5				1				•								
A+00E																
A+5 0.E										 	 	<u> </u>				
JAN-L,3+0.0N 5+0.0E L1:1+5.0 S.0+0.0 .0+5.0.E .1+0.0 E .1+5.0 E .2+0.0 E .3+0.0 E .3+0.0 E .3+0.0 E .3+0.0 E .3+0.0 E .5.5 .4+0.0 E .4,45.0 E .5.5 .5+5.0 E .5.5+5.0 E .5.7+0.0 E .7.7+0.0 E	1 1 1 1 1		• • • • •	1									1.0	i 1 1 1		
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3+00E 3+50E 3+50E 3+50E 5 4+00E 7 5 5 5 5 5 6+50E 7 6+50E 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			-	 				•		<u> </u>	 	1 , , ,		. 1		
3.4+5 0.E 4.+0 0.E 5.+0 0.E 5.+5 0.E 6.+0 0.E 7.+0 0.E 7.+5 0.E 7.+5 0.E 1.11+5.0 S.8+0 0.S 1.+0 0.E 1.+5 0.E			-	 				1			 _ 	i				
4.+5 0 E 4.+5 0 E 5.+5 0 E 5.+5 0 E 6.+0 0 E 7.+5 0 E			-				1 1 1	•								
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5.+5 0.E 6.+0 0.E 6.+5 0.E 7.+5 0.E 7.+5 0.E 7.+5 0.E 0.+5 0.E 0.+5 0.E 0.+5 0.E		1		 						 						
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L1:1:+5:0 S:8:+0 0:S:								•					5			
L1:1:+5:0 S:8:+0 0:S: L7:+0:0S 0:+0:0 1:+5:0 E 1:+5:0 E 1:+5:0 E 1:+5:0 E			1	 						 			5		1	1 1 1 1
L7;+0;0;50;+0;0 1;+5;0;E 1;+5;0;E 1;+0;0;E 1;+5;0;E 1;+5;0;E 1;+5;0;E 1;+5;0;E	T.1.1.450	[_					•					5			1 1 1
1+50E 1+50E 1+50E 1+50E		1			1 1 1								5			
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2+0.0 E 1 10 T		1	1						1		 		I			1
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PROJECT No.: _____

Aquarius Resources

MIN - EN Laboratories Ltd.

DATE: Oct.8,

					7	'05 WEST 15t	h ST., NORTH	1 VANCOUVE 04) 980-5814	R, B.C. V7M	1T2					980.
ATTENTION:	10	15	20	25	30	35	40	45	, 50	55	60	65	70	75	80
Sample.	* °	9 2	Pb	Zn	Ni ppm	Co ppm	Ag ppm	Fe , .	Hg ppb	As ppm	Mn ppm	Au ppb		·	
Number 81 86	PP X 90	₽ ₫ \$n 95	ppm 100	ppm 105	:10	115	120	125	130	135	140	145	150	155	160
L7+00S	3+00	E 1			1 1 1 1				1 1 1			1.0	1.1.1.1.		_ _
	3+50		1 1 1 1		111					1 1 1 1	1.1.1		1 1 1 1		· · · · · · · · · · · · · · · · · · ·
	4+00	E				<u></u>	•					2.0			
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	5+00		1 -1 -1 -1 -1					1.1.1.1				2.0			
1 1 1 1	5+50	~ <u>E</u>			1111		•					2.0		1-1-1-1	
	6.+00	E , 1, 1			1.1.1.1.	111		<u> </u>		1111	1.1.1	1,5		1111	-1-1-1
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APPENDIX III

CERTIFICATE

I, Donald Robert Cochrane of the Municipality of Delta, British Columbia, do hereby certify that:

- 1. I am a consulting geological engineer with an office at 4882 Delta Street, Delta, B.C.
- 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 (1965) with a Master of Science Degree in Geological Sciences (Engineering).
- 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 of 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 Provinces of Ontario, Saskatchewan, Alberta and the Yukon Territories.

D.R. Cochrane, P.Eng. October 22, 1980,

Delta, B.C.

