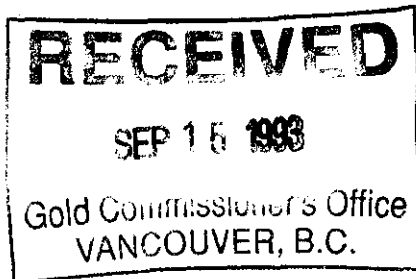


REYNOLDS GEOLOGICAL



LOG NO:	OCT 04 1993	RD.
ACTION:		
FILE NO:		

PERCUSSION DRILLING REPORT

on the

BEATON MINERAL CLAIMS

FILMED

Kamloops Mining Division
British Columbia

N.T.S. 0921/10E
Latitude 50° 41' N
Longitude 120° 37' W

for

operator:

GREEN VALLEY MINES INC.

2245 West 13th Avenue
Vancouver, B.C.
V6K 2S4

owner:

Mr. Charles Boitard
2245 West 13th Avenue
Vancouver, B.C.
V6K 2S4

by

P. REYNOLDS, B.Sc., P.Geo.

SEPTEMBER 8, 1993

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

23,035

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APPENDIX II	PERCUSSION DRILL LOGS
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1. SUMMARY

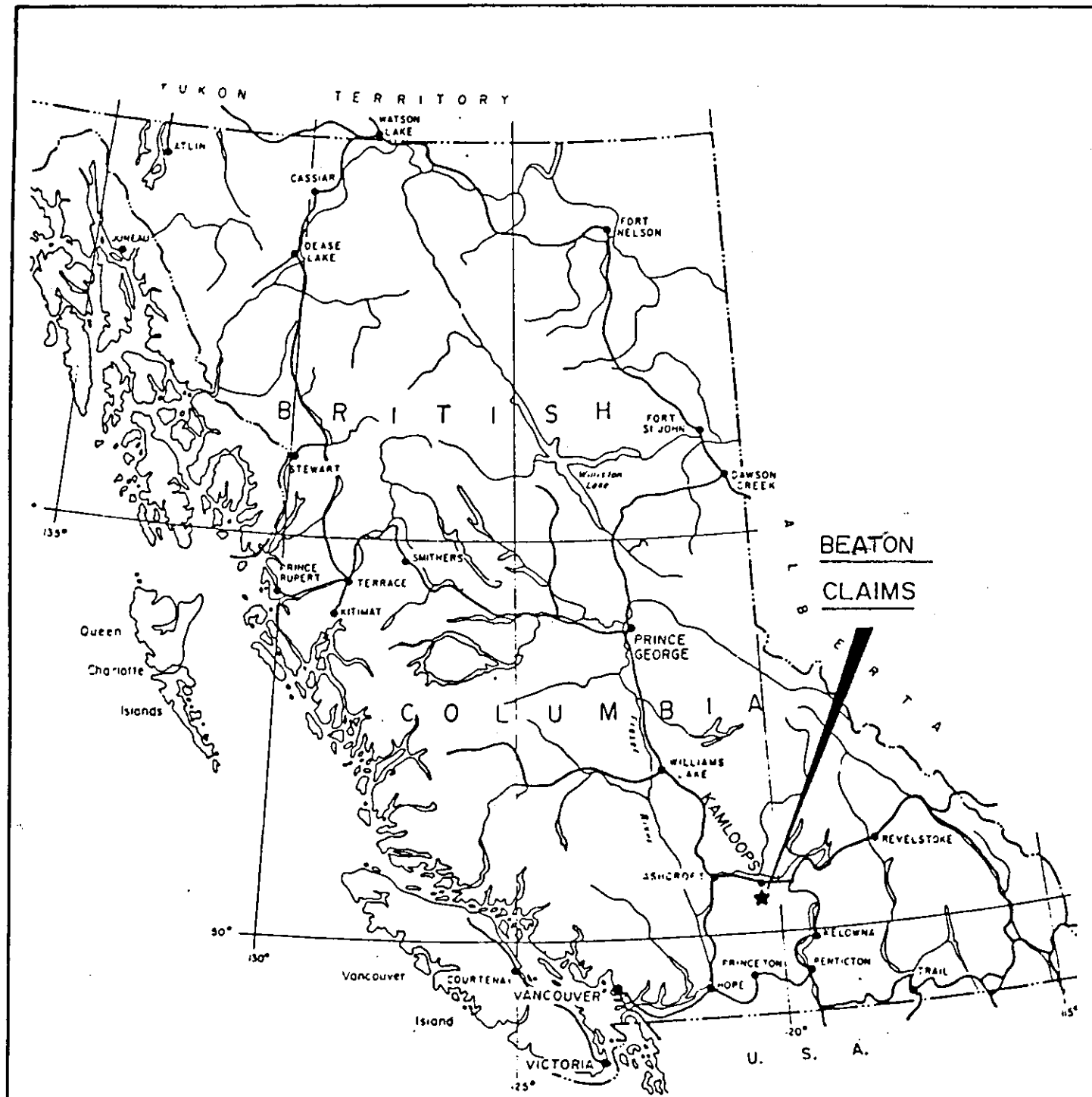
- 1.1 The Beaton property consists of two contiguous mineral claims totalling 40 units. The claims are located approximately five kilometres west of the former producing Afton Mine and 18 kilometres west of the town of Kamloops, B.C. The claims are accessible by good gravel roads from Kamloops.
- 1.2 The property is underlain by andesites of the Nicola Volcanics.
- 1.3 Nine percussion holes were drilled in 1992 to test for copper mineralization. Only three holes are reported on in this report. No economic amounts of copper mineralization were encountered however a potential gold bearing epithermal mineral zone was encountered and follow up diamond drilling is recommended to test this system. The estimated cost of the recommended work program is \$50,000.

2. INTRODUCTION

- 2.1 This report has been prepared at the request of Mr. Charles Boitard, President of Green Valley Mines Inc., to satisfy assessment requirements. For the purposes of assessment, three of the nine completed holes were logged by the author. All drill holes were sampled in three metre (ten foot) sections and assayed for copper.
- 2.2 The information for the following report was obtained from sources cited under references and from the authors drill logs of three percussion holes (PDH 92-7, 92-8 & 92-9). The drilling program was carried out by Mr. Charles Boitard between October 1 and December 30, 1992. The author logged the drill cuttings in Vancouver on August 31 and September 1, 1993. No property examination was made by the author.
- 2.3 The registered owner of the Beaton claims is Mr. Charles Boitard. The claims are being operated by Green Valley Mines Inc. The claims lie approximately 18 kilometres west of Kamloops, B.C. This area is known for its porphyry copper and molybdenum production from both volcanic and intrusive host rocks. Significant gold and silver has been recovered from these deposits.

3. LOCATION, ACCESS AND PHYSIOGRAPHY

- 3.1 The Beaton property is located on the Thompson Plateau approximately 18 kilometres west of Kamloops, B.C. The claims are centered at 50° 41' north latitude and 120° 37' west longitude on NTS map sheet 092I/10E. The claims are in the Kamloops Mining Division.



BEATON
CLAIMS

REYNOLDS GEOLOGICAL		
GREEN VALLEY MINES INC.		
LOCATION MAP		
KAMLOOPS M.D.		NTS: 0921/10E
DRAWN: P.R.	MAY '93	FIG. NO. <u> 1 </u>

- 3.2 Access is provided by the Trans-Canada Highway and then south along the Cherry Creek Road which branches off the highway approximately two kilometres west of the Afton Mine. Good dirt roads provide access to most of the claim area.
- 3.3 The property lies between elevations 700 to 885 metres above sea level. Vegetation consists of pockets of Pine within grasslands. Water for all stages of exploration is available from Beaton Creek, the main drainage on the Beaton claims. The climate is semi-arid with an average annual precipitation of 250 to 280 millimetres.

4. **CLAIM STATUS**

- 4.1 The Beaton property comprises two mineral claims totalling 40 units. Complete claim information is as follows:

<u>NAME</u>	<u>UNITS</u>	<u>RECORD NO.</u>	<u>EXPIRY DATE *</u>
Beaton #1	20	7117	June 15, 1995
Beaton #2	20	7118	June 15, 1995

* Includes assessment currently being applied.

- 4.2 All claims are recorded in the name of Mr. Charles Boitard. Any legal aspect of claim ownership is beyond the scope of this report.

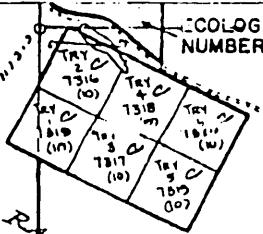
5. **HISTORY**

- 5.1 The Afton orebody, located five kilometres east of the Beaton claims, began production in 1977 and continued through 1991 when it was shut down for economic reasons. At start-up, Afton had drill proven ore reserves of 30.84 million tonnes grading 1.0% copper, 0.58 ppm gold and 4.19 ppm silver at a cut off grade of 0.25% copper (Carr & Reed, 1976). It is reported that underground reserves still exist and that with an improvement in copper and/or gold prices the mine could be re-opened.
- 5.2 In 1972, the TT claims were explored by Bow River Resources Ltd. A magnetic survey on the TT claims reportedly revealed Coast Intrusives, and Tertiary volcanics as well as Nicola Volcanics within portions of the present day Beaton claims (Sookochoff, 1992).
- 5.3 In 1980, Asarco completed a magnetometer survey on the Red 1-4 claims, two of which occupied a portion of the northeast corner of the present Beaton claims. The resultant magnetic highs were determined to be the result of outcroppings of Nicola volcanics. Percussion drilling in 1981 revealed chalcopyrite but no economic concentrations of copper were discovered.

120° 30' 50" 45'

NTACT 06(A)
(12174)
CANADIAN NATIONAL RAILWAY

DAL 1
8295(1)
45x5W
(11911)



ECOLOGICAL RESERVE
NUMBER 29

MINERAL & PLACER RESERVE

B.C. REG. 336,88-08-19

NO STAKING

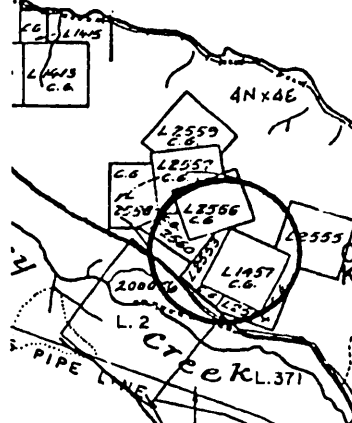
PLACER AND MINERAL RESERVE
O/C 1884
61-07/20
NO STAKING

DAL 2
8296(1)
55x4E
(11710)

Battle Bluff

Tranquille

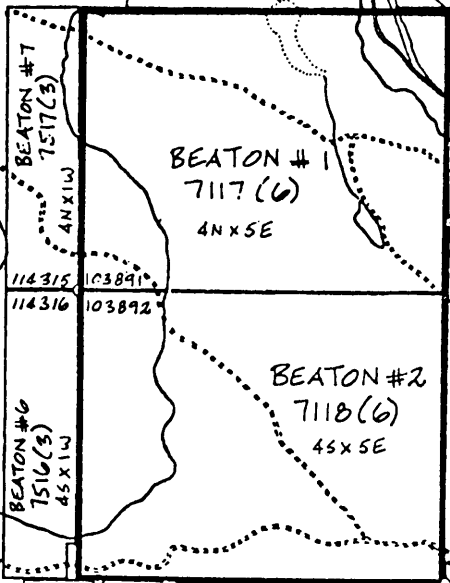
KAMLOOPS LAKE



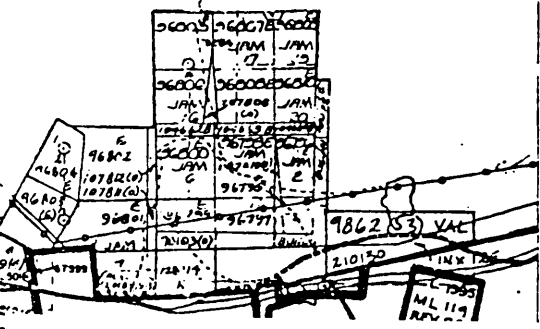
COPPER KING

MORNING SUN
9952(A)
4N x 3E
120721

BASE MINERALS
PRIVATELY HELD



MASKAM
7515(3)
55x4E



NED
884(5)

NED
8863(9)
3E x 4E

BEATON
#4
7512(3)
6S x 4E

REYNOLDS GEOLOGICAL

GREEN VALLEY MINES INC.

CLAIM MAP



KAMLOOPS M.D. NTS: 0921/10E
SCALE AS SHOWN DRAWN: P.R. MAY '93 FIG. NO. 2

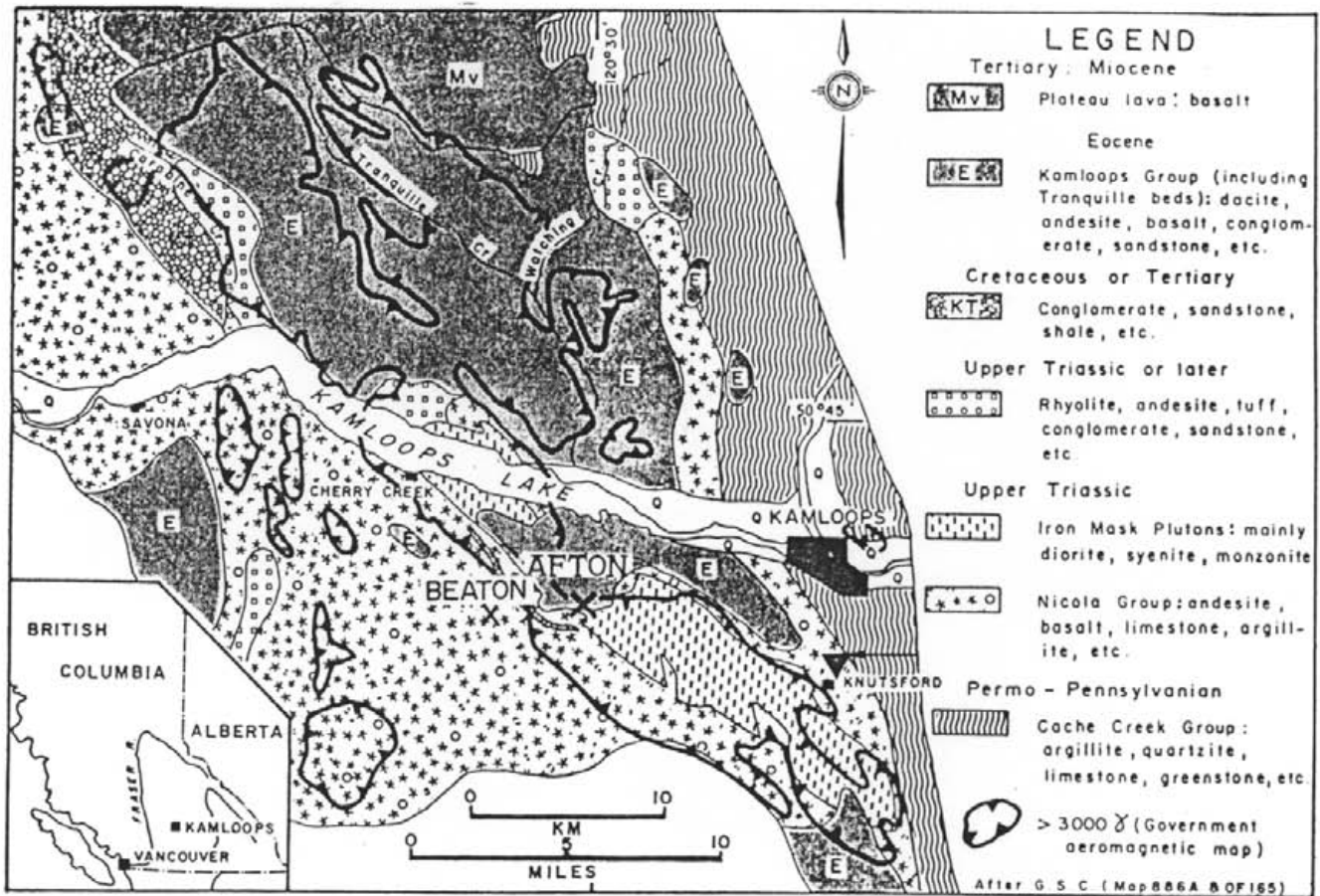
- 5.4 In 1983, De Baca Resources explored the Akila claim which included the southwest corner of the present day Beaton claims. One diamond drill hole was completed to test a silicified shear zone that strikes 070°. This hole reportedly returned assays of nominal copper and silver.
- 5.5 Since 1987 exploration on the Beaton claims has consisted of IP surveys, localized soil geochemical surveys and the drilling of nine percussion drill holes.

6. GEOLOGY

- 6.1 The Beaton claims lie within the Quesnel Trough, a 30 to 60 kilometre wide belt of Lower Mesozoic volcanic and related sedimentary rocks bounded by older sedimentary rocks of the Cache Creek Group to the east and younger Coast Intrusions to the west. In the area of the Beaton claims the Quesnel Trough is dominated by Upper Triassic Nicola Group andesites, basalts, tuffs and argillites. The Nicola Group is intruded by Upper Triassic - Lower Jurassic diorite, syenite and monzonite of the Iron Mask Batholith. This batholith represents a major northwest trending structure that crosscuts the north-northwesterly trending Nicola volcanics. Portions of this area are obscured by later plateau lavas.
- 6.2 Bedrock exposure in this area amounts to only about ten percent, the rest being covered by glacial drift deposited from Pleistocene ice sheets that moved from northwest to southeast.
- 6.3 No systematic, property scale geological mapping has been carried out on the property. The Beaton #2 claim is underlain by andesite of the Nicola Group and quartz monzonite of the Iron Mask pluton. Alteration of the Nicola Andesite consists of potassium feldspar replacing plagioclase, the occurrence of epidote and rare hematization.

7. PERCUSSION DRILLING

- 7.1 During the period October 1 to December 30, 1992 nine percussion drill holes were completed on the Beaton #2 claim. All drill holes were vertical. The holes were drilled to test for sulphide mineralization within an area outlined by anomalous geophysical signatures as defined in previous surveys. Drill hole locations are plotted on Figure 4.



REYNOLDS GEOLOGICAL

GREEN VALLEY MINES INC.

REGIONAL GEOLOGY

KAMLOOPS M. D.

NTS: 0921/10E

SCALE AS SHOWN

DRAWN: P.R.

MAY '93

FIG. NO. 3

AFTER CARR & REED, 1976

7.2 Drilling and sampling was supervised by Mr. Charles Boitard of Green Valley Mines Inc. Samples were taken every three metres (ten feet). Samples were obtained by riffing the chips down to approximately five kilograms of sample. A grab of this material was then sent to Rossbacher Laboratory Ltd., in Burnaby, B.C., for geochemical analysis of copper and arsenic. Only PDH 92-8 was assayed for gold. Exact analytical procedures are listed in appendix III. Three holes were logged by the author and only expenses pertaining to these holes are included for assessment purposes. Drill logs are included in appendix II.

7.3 The following table summarizes the drilling done in 1992:

HOLE NO.	DEPTH (m)		HOLE NO.	DEPTH (m)
PDH 92-1	91.46		PDH 92-6	121.95
PDH 92-2	97.56		PDH 92-7	125.00
PDH 92-3	118.90		PDH 92-8	118.90
PDH 92-4	100.61		PDH 92-9	121.95
PDH 92-5	45.73			

7.4 Percussion drill hole 92-7 returned copper values ranging from 76 to 158 ppm copper. Samples from PDH 92-7 were not analyzed for gold. Alteration in this hole consisted principally of secondary potassium feldspar and minor epidote.

7.5 Percussion drill hole 92-8 returned copper values ranging from 71 to 161 ppm. Gold values were not detectable with any accuracy. Several zones with clay alteration and silicification were observed with the aid of a microscope. Amethyst was noted in the section from 82.32 metres to 85.37 metres. Several samples from PDH 92-8 were concentrated by panning and the resultant heavy mineral fraction analyzed for gold. The assay results of the concentrates are as follows:

SAMPLE NO.	TOTAL WEIGHT (gm)	PANCON WEIGHT (gm)	PPB Au	OZ/T Au	CONCENTRATION RATIO	OZ/T Au IN SAMPLE
B92-8 300-310		0.35	70			
B92-8 320-330		35.03	<5			
B92-8 330-340		40.04	<5			
B92-8 340-350		23.43	5			
B92-8 350-360	3,220	28.52	170,000	4.85	112.90	0.043
B92-8 360-370		37.02	10			
B92-8 370-380		15.48	1200			
B92-8 380-390		31.60	80			

- 7.6 As can be seen from the above table there is an above background concentration of gold in the 106.71 metre to 109.76 metre interval of PDH 92-8. In addition to the alteration as noted above, several intervals with above background barium and arsenic are also present.
- 7.7 Percussion drill hole 92-9 returned copper values ranging from 56 to 114 ppm copper. Samples from PDH 92-9 were not analyzed for gold. Alteration in this hole consisted principally of secondary potassium feldspar and minor epidote.

8. CONCLUSION AND RECOMMENDATIONS

- 8.1 The 1992 percussion drilling program failed to delineate any significant copper mineralization although it did delineate a target area for follow-up exploration. This target area is centered on PDH 92-8, the results of which indicate a potential gold bearing epithermal mineral zone. The above background gold, barite and arsenic values contained in the lower section of PDH 92-8 together with the observed argillic alteration suggest the drill hole ended proximal to a mineralized epithermal zone.
- 8.2 It is recommended that a program of diamond drilling be initiated to test for potential gold bearing epithermal zones. The first stage should consist of 600 metres of diamond drilling and is estimated to cost \$50,000.

9. REFERENCES

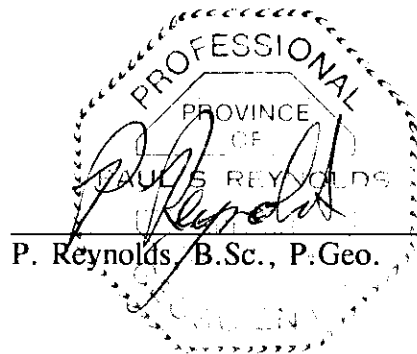
- Carr, J.M. and Reed, A.J. Afton: A Supergene Copper Deposit. Part of C.I.M., Special Volume 15: Porphyry Deposits of the Canadian Cordillera. 1976.
- Cockfield, W.E. Geology and Mineral Deposits of Nicola Map Area, British Columbia. Geological Survey of Canada, Memoir 249, 1961.
- Sookochoff, L. Compilation Report for Green Valley Mine Inc. on the Beaton Claims. Unpublished report, 1992.

10. **CERTIFICATE**

I, Paul Reynolds, of the city of Vancouver in the province of British Columbia do hereby certify that:

- 1) I am a Professional Geoscientist registered with the Association of Professional Engineers and Geoscientists of British Columbia.
- 2) I am a graduate of the University of British Columbia with a B.Sc. degree in geology.
- 3) I have practiced my profession as exploration geologist since graduation in 1987.
- 4) This report is based on a review of previous reports and by the authors percussion drill logs 92-7, 92-8 and 92-9.
- 5) I have no interest, directly or indirectly, in the Beaton property or in the securities of Green Valley Mines Inc., nor do I expect to receive any interest in the future.
- 6) Permission is hereby granted to Mr. Charles Boitard and Green Valley Mines Inc. to use this report in support of any filing to be submitted to the Ministry of Energy, Mines and Petroleum Resources of the Province of British Columbia for the purpose of filing assessment on the Beaton mineral claims.

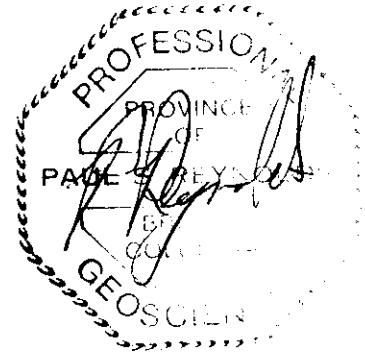
Dated this 8th day of September, 1993.



APPENDIX I
STATEMENT OF COSTS

STATEMENT OF COSTS

Percussion Drilling	366 metres @ \$31/metre	11,346
Assays	117 samples @ \$15/sample	1,755
Transportation, supervision, room and board.		2,000
<u>Draughting and reporting</u>		<u>1,500</u>
TOTAL		\$16,601



APPENDIX II
PERCUSSION DRILL LOGS

DIAMOND DRILL RECORD

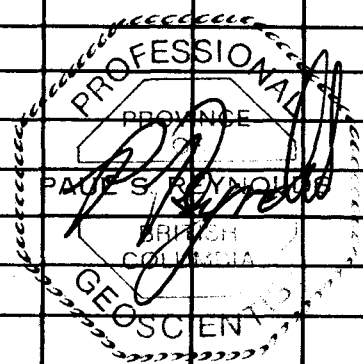
PROPERTY BERTON

HOLE No. 92-7

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. _____ Sheet No. 1 of 1 Lat. _____ Total Depth 125.00m
 Section _____ Dep. _____ Logged By P. REYNOLDS
 Date Begun _____ Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size PERCUSSION
 Date Logged Aug. 31/93

DEPTH FROM	TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE				
<u>0</u>	<u>6.10</u>		OVERBURDEN								
<u>6.10</u>	<u>24.39</u>		GREEN TO DFT AND ANNE CONTAINED OF 60% PLAGIOCLASE, 5% GREEN PYROXENE (DIOPSIDE?) & 5% QUARTZ UP TO 20% SECONDARY K-SPAR. 1-2% CALSITE, 1% EPIDOTE & TRACE HEMATITE, CHLORITE & Py.								
<u>24.39</u>	<u>27.44</u>		AS ABOVE BUT WITH UP TO 10% SECONDARY K-SPAR								
<u>27.44</u>	<u>30.49</u>		SAME AS 24.39 - 27.44 BUT WITH TR CR.								
<u>30.49</u>	<u>60.96</u>		SAME AS 24.39 - 27.44								
<u>60.96</u>	<u>76.22</u>		SAME AS 6.10 - 24.39 BUT WITH 15% SECONDARY K-SPAR.								
<u>76.22</u>	<u>109.76</u>		SAME AS 24.39 - 27.44								
<u>109.76</u>	<u>125.00</u>		PRIMARY K-SPAR - PLAGIOCLASE RATIO IS APPROX 50:50. QUARTZ CONTENT 1 1/2%. MAY BE A GTE LAMITE 1-2% CR & TR EP. OR IF INTRUSIVE GTE MONTECITE								



125.00

E.C.H.

**REYNOLDS GEOLOGICAL
DRILL SAMPLE RECORD SHEET**

HOLE NO. 92-7
PROPERTY: BEATON

<u>SAMPLE NO.</u>	<u>FROM (m)</u>	<u>TO (m)</u>	<u>Cu (ppm)</u>	<u>Au (ppb)</u>
B 92-7	20 - 30	6.10	9.15	80
B 92-7	30 40	9.15	12.20	82
B 92-7	40 50	12.20	15.24	90
B 92-7	50 60	15.24	18.29	86
B 92-7	60 70	18.29	21.34	80
B 92-7	70 80	21.34	24.39	76
B 92-7	80 90	24.39	27.44	80
B 92-7	90 100	27.44	30.49	114
B 92-7	100 110	30.49	33.54	136
B 92-7	110 120	33.54	36.59	136
B 92-7	120 130	36.59	39.63	122
B 92-7	130 140	39.63	42.68	136
B 92-7	140 150	42.68	45.73	142
B 92-7	150 160	45.73	48.78	148
B 92-7	160 170	48.78	51.83	130
B 92-7	170 180	51.83	54.88	148
B 92-7	180 190	54.88	57.93	134
B 92-7	190 200	57.93	60.98	134
B 92-7	200 210	60.98	64.02	130
B 92-7	210 220	64.02	67.07	132
B 92-7	220 230	67.07	70.12	126
B 92-7	230 240	70.12	73.17	132
B 92-7	240 250	73.17	76.22	142
B 92-7	250 260	76.22	79.27	158
B 92-7	260 270	79.27	82.32	136
B 92-7	270 280	82.32	85.37	130
B 92-7	280 290	85.37	88.41	130
B 92-7	290 300	88.41	91.46	128
B 92-7	300 310	91.46	94.51	126
B 92-7	310 320	94.51	97.56	118
B 92-7	320 330	97.56	100.61	130
B 92-7	330 340	100.61	103.66	130
B 92-7	340 350	103.66	106.71	140
B 92-7	350 360	106.71	109.76	140
B 92-7	360 370	109.76	112.80	90
B 92-7	370 380	112.80	115.85	88
B 92-7	380 390	115.85	118.90	96
B 92-7	390 400	118.90	121.95	90
B 92-7	400 410	121.95	125.00	78

DIAMOND DRILL RECORD

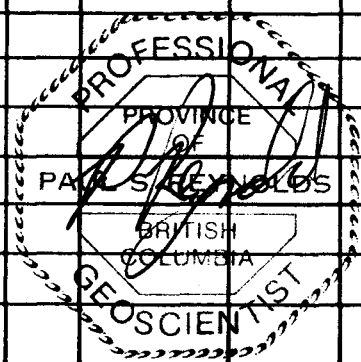
PROPERTY BEATON

HOLE No. 92-8

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. _____ Sheet No. 1 of 2 Lat. _____ Total Depth 118.90m.
 Section _____ Dep. _____ Logged By P. REYNOLDS
 Date Begun _____ Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size PERCUSSION
 Date Logged SEPT. 1/93

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE				
FROM	TO										
<u>07.</u>	<u>07.</u>										
0	3.05		OVERBURDEN								
3.05	12.20		DARK GREEN AMPHIBOLITE COMPOSED OF 80% PLAGIOCLASE, 5% DIORITE, 5% QUARTZ, 3-5% EPIDOTE, TR - 2% CHLORITE, TR - 2% CALCITE AND TR PYRITE. UP TO 5% SECONDARY K-SPAR								
12.20	15.24		AS ABOVE BUT WITH TRACE AMPHIBOLITE.								
15.24	27.44		SAME AS 3.05 - 12.20 BUT WITH UP TO 10% SECONDARY EPIDOTE & CHLORITE AND < 2% SECONDARY K-SPAR, TRACE PYRITE								
27.44	33.54		TRANSITION ZONE PRIMARY K-SPAR - PLAGIOCLASE RATIO IS APPROX 30:60. Qtz content up to 10%.								
33.54	40.70		LATITE OR Qtz MONZONITE. PRIMARY K-SPAR - PLAGIOCLASE RATIO IS APPROX. 50:50. QUARTZ CONTENT ~ 10%. 1-2% CALCITE + TRACE EPIDOTE								

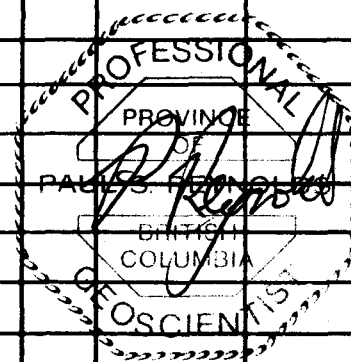


DIAMOND DRILL RECORD

HOLE NO: 92-8

PAGE NO: 2 of 2

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE				
FROM	TO										
17.	m.										
48.78	54.88		SAME AS 33.54-48.78 BUT GTE CONTENT IS APPROX 15% AND PHAGOCYTOSE - KAPPA RATIO IS 60:40.								
54.88	60.98		SAME AS 48.78-54.88 BUT GTE CONTENT IS 5-10%								
60.98	70.12		SAME AS 33.54-48.78.								
70.12	76.22		SAME AS 60.98-70.12 BUT WITH MINOR CLAY ALTERATION								
76.22	82.32		HIGHLY BLEACHED AND MODERATELY CLAY ALTERED ROCKS. TR EPIDOTE. PREDOMINATELY PHAGOCYTOSE + GTE.								
82.32	85.37		SAME AS 76.22-82.32 BUT WITH TR AMETHYST								
85.37	91.46		SAME AS 76.22-82.32								
91.46	103.66		SAME AS 76.22-82.32 BUT ONLY MODERATELY BLEACHED								
103.66	118.90		SAME AS 91.46-103.66 BUT WITH TRACE PYRITE								
118.90			E.O.H.								



**REYNOLDS GEOLOGICAL
DRILL SAMPLE RECORD SHEET**

HOLE NO. 92-8
PROPERTY: BEATON

SAMPLE NO.	FROM (m)	TO (m)	Cu (ppm)	Au (ppb)	
B 92-8	10 - 20	3.05	6.10	109	5
B 92-8	20 - 30	6.10	9.15	119	5
B 92-8	30 - 40	9.15	12.20	135	5
B 92-8	40 - 50	12.20	15.24	139	5
B 92-8	50 - 60	15.24	18.29	143	5
B 92-8	60 - 70	18.29	21.34	147	5
B 92-8	70 - 80	21.34	24.39	144	5
B 92-8	80 - 90	24.39	27.44	142	5
B 92-8	90 - 100	27.44	30.49	98	5
B 92-8	100 - 110	30.49	33.54	97	5
B 92-8	110 - 120	33.54	36.59	80	5
B 92-8	120 - 130	36.59	39.63	79	5
B 92-8	130 - 140	39.63	42.68	118	5
B 92-8	140 - 150	42.68	45.73	142	5
B 92-8	150 - 160	45.73	48.78	130	5
B 92-8	160 - 170	48.78	51.83	120	5
B 92-8	170 - 180	51.83	54.88	130	5
B 92-8	180 - 190	54.88	57.93	143	5
B 92-8	190 - 200	57.93	60.98	134	5
B 92-8	200 - 210	60.98	64.02	129	5
B 92-8	210 - 220	64.02	67.07	123	5
B 92-8	220 - 230	67.07	70.12	132	5
B 92-8	230 - 240	70.12	73.17	161	5
B 92-8	240 - 250	73.17	76.22	159	5
B 92-8	250 - 260	76.22	79.27	127	5
B 92-8	260 - 270	79.27	82.32	133	5
B 92-8	270 - 280	82.32	85.37	71	5
B 92-8	280 - 290	85.37	88.41	108	5
B 92-8	290 - 300	88.41	91.46	100	5
B 92-8	300 - 310	91.46	94.51	110	5
B 92-8	310 - 320	94.51	97.56	97	5
B 92-8	320 - 330	97.56	100.61	90	5
B 92-8	330 - 340	100.61	103.66	97	5
B 92-8	340 - 350	103.66	106.71	87	5
B 92-8	350 - 360	106.71	109.76	80	5
B 92-8	360 - 370	109.76	112.80	88	5
B 92-8	370 - 380	112.80	115.85	95	5
B 92-8	380 - 390	115.85	118.90	107	5

DIAMOND DRILL RECORD

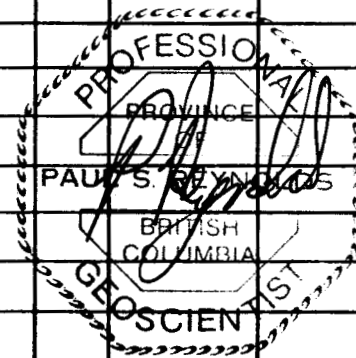
PROPERTY BEATON

HOLE No. 92-9

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. _____ Sheet No. 1 of 1 Lat. _____ Total Depth 121.95 m.
 Section _____ Dep. _____ Logged By P. REYNOLDS
 Date Begun _____ Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size PERCUSSION
 Date Logged SEPT. 1/93

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE				
FROM	TO										
m.	m.										
0	42.68		DARK GREEN ANDESITE COMPRISED OF 75-80% PLAGIOCLASE, 5-10% K-SPAR, 5% QTZ, 5% DIOPSIDE 1-3% EPIDOTE, TR-2% CHLORITE, TR-2% CALCITE AND TR PYRITE. UP TO 5% SECONDARY K-SPAR. (NOTE: THIS MAY ACTUALLY BE A LATITE IN PLACES)								
42.68	54.88		LATITE OR QTZ MONZONITE COMPRISED OF 40% PLAGIOCLASE, 40% K-SPAR, 5-10% QTZ, 1-2% CALCITE & TR EPIDOTE. VERY MINOR CLAY ALTERATION.								
54.88	121.95		GREEN TO RED ANDESITE (MAY ACTUALLY BE A LATITE IN PLACES). COMPRISED OF 75-80% PLAGIOCLASE, 5-10% K-SPAR, 5-7% QUARTZ 5% DIOPSIDE(?), 1-3% EPIDOTE, 1-2% CALCITE AND TR PYRITE.								
121.95			E.O.H.								



**REYNOLDS GEOLOGICAL
DRILL SAMPLE RECORD SHEET**

HOLE NO. 92-9
PROPERTY: BEATON

SAMPLE NO.	FROM (m)	TO (m)	Cu (ppm)	Au (ppb)
B 92-9	0 - 10	0.00	3.05	90
B 92-9	10 - 20	3.05	6.10	96
B 92-9	20 - 30	6.10	9.15	100
B 92-9	30 - 40	9.15	12.20	102
B 92-9	40 - 50	12.20	15.24	98
B 92-9	50 - 60	15.24	18.29	96
B 92-9	60 - 70	18.29	21.34	100
B 92-9	70 - 80	21.34	24.39	92
B 92-9	80 - 90	24.39	27.44	88
B 92-9	90 - 100	27.44	30.49	80
B 92-9	100 - 110	30.49	33.54	82
B 92-9	110 - 120	33.54	36.59	84
B 92-9	120 - 130	36.59	39.63	88
B 92-9	130 - 140	39.63	42.68	86
B 92-9	140 - 150	42.68	45.73	56
B 92-9	150 - 160	45.73	48.78	64
B 92-9	160 - 170	48.78	51.83	60
B 92-9	170 - 180	51.83	54.88	62
B 92-9	180 - 190	54.88	57.93	64
B 92-9	190 - 200	57.93	60.98	100
B 92-9	200 - 210	60.98	64.02	98
B 92-9	210 - 220	64.02	67.07	104
B 92-9	220 - 230	67.07	70.12	86
B 92-9	230 - 240	70.12	73.17	92
B 92-9	240 - 250	73.17	76.22	106
B 92-9	250 - 260	76.22	79.27	114
B 92-9	260 - 270	79.27	82.32	94
B 92-9	270 - 280	82.32	85.37	108
B 92-9	280 - 290	85.37	88.41	116
B 92-9	290 - 300	88.41	91.46	114
B 92-9	300 - 310	91.46	94.51	108
B 92-9	310 - 320	94.51	97.56	108
B 92-9	320 - 330	97.56	100.61	108
B 92-9	330 - 340	100.61	103.66	116
B 92-9	340 - 350	103.66	106.71	108
B 92-9	350 - 360	106.71	109.76	100
B 92-9	360 - 370	109.76	112.80	92
B 92-9	370 - 380	112.80	115.85	102
B 92-9	380 - 390	115.85	118.90	106
B 92-9	390 - 400	118.90	121.95	108

APPENDIX III
ASSAY SHEETS

ROSSBACHER LABORATORY LTD.

2225 Springer Avenue
Burnaby , B.C.
Canada

GEOCHEMICAL ANALYTICAL METHOD DESCRIPTIONS 1993

A. SAMPLE PREPARATION

Soil and Silts :

Samples are dried and sifted to minus 80 mesh using nylon or stainless steel screens.

Rock samples :

Samples are dried, crushed to 1/8 inch , split , and pulverized to minus 100 mesh .

B. METHOD OF ANALYSIS

Multi element Atomic Absorption :

0.5 gram of sample is digested with a 15:85 mixture of Nitric-Perchloric acid for four hours . The resulting extract is analyzed by Atomic Absorption Spectroscopy for any, or all of the following elements : Mo, Cu, Ni, Co, Mn, Fe, Ag, Zn, Pb, Cd, As.

ICP Emission Spectroscopy :

0.5 Gram of sample is digested with Aqua Regia, and the resulting extract analyzed for 30 elements .

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

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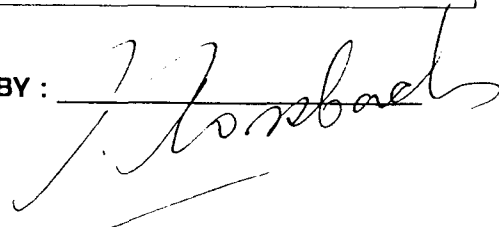
To : GREEN VALLEY MINING LTD.
2245 W 13TH AVE.,
VANCOUVER, B.C.

Project: B
Type of Analysis: Geochemical

Certificate: 92406
Invoice: 40003
Date Entered: 92-10-21
File Name: MEN92406
Page No.: 5

PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPM Zn	PPM As
	PHB 92-6 190 -200		146		86	2
	PHB 92-6 200 -210		130		78	4
	PHB 92-6 210 -220		130		80	6
	PHB 92-6 220 -230		132		82	2
	PHB 92-6 230 -240		118		74	4
	PHB 92-6 240 -250		84		74	4
	PHB 92-6 250 -260		70		76	6
	PHB 92-6 260 -270		80		74	12
	PHB 92-6 270 -280		92		80	8
	PHB 92-6 280 -290		68		60	2
	PHB 92-6 290 -300		90		70	2
	PHB 92-6 300 -310		102		70	6
	PHB 92-6 310 -320		132		82	4
	PHB 92-6 320 -330		164		72	8
	PHB 92-6 330 -340		144		72	2
	PHB 92-6 340 -350		156		70	8
	PHB 92-6 350 -360		122		78	6
	PHB 92-6 360 -370		116		78	16
	PHB 92-6 370 -380		126		78	14
	PHB 92-6 380 -390		122		78	18
	PHB 92-6 390 -400		120		76	6
	PHB 92-7 20 - 30		80		78	8
	PHB 92-7 30 - 40		82		76	6
	PHB 92-7 40 - 50		90		70	4
	PHB 92-7 50 - 60		86		76	4
	PHB 92-7 60 - 70		80		74	6
	PHB 92-7 70 - 80		76		76	6
	PHB 92-7 80 - 90		80		72	20
	PHB 92-7 90 -100		114		80	14
	PHB 92-7 100 -110		136		84	12
	PHB 92-7 110 -120		136		82	10
	PHB 92-7 120 -130		122		82	12
	PHB 92-7 130 -140		136		84	16
	PHB 92-7 140 -150		142		82	6
	PHB 92-7 150 -160		148		78	8
	PHB 92-7 160 -170		130		86	6
	PHB 92-7 170 -180		148		80	1
	PHB 92-7 180 -190		134		78	8
	PHB 92-7 190 -200		134		82	8
	PHB 92-7 200 -210		130		78	10

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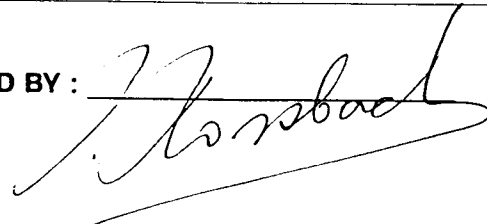
To : GREEN VALLEY MINING LTD.
2245 W 13TH AVE.,
VANCOUVER, B.C.

Project: B
Type of Analysis: Geochemical

Certificate: 92406
Invoice: 40003
Date Entered: 92-10-21
File Name: MEN92406
Page No.: 6

PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPM Zn	PPM As
	PHB 92-7 210 -220		132		80	8
	PHB 92-7 220 -230		126		78	6
	PHB 92-7 230 -240		132		84	6
	PHB 92-7 240 -250		142		82	10
	PHB 92-7 250 -260		158		78	14
	PHB 92-7 260 -370		136		80	10
	PHB 92-7 270 -280		130		82	20
	PHB 92-7 280 -290		130		80	12
	PHB 92-7 290 -300		128		80	12
	PHB 92-7 300 -310		126		82	16
	PHB 92-7 310 -320		118		80	8
	PHB 92-7 320 -330		130		82	4
	PHB 92-7 330 -340		130		80	6
	PHB 92-7 340 -350		140		80	10
	PHB 92-7 350 -360		140		80	6
	PHB 92-7 360 -370		90		82	4
	PHB 92-7 370 -380		88		82	4
	PHB 92-7 380 -390		96		78	8
	PHB 92-7 390 -400		90		76	2
	PHB 92-7 400 -410		78		74	4
	PHB 92-7 400 -410A		84		74	4
	PHB 92-9 00 - 10		90		80	
	PHB 92-9 10 - 20		96		74	
	PHB 92-9 20 - 30		100		78	
	PHB 92-9 30 - 40		102		2	
	PHB 92-9 40 - 50		98		74	
	PHB 92-9 50 - 60		96		68	
	PHB 92-9 60 - 70		100		76	
	PHB 92-9 70 - 80		92		74	
	PHB 92-9 80 - 90		88		74	
	PHB 92-9 90 -100		80		74	
	PHB 92-9 100 -110		82		74	
	PHB 92-9 110 -120		84		74	
	PHB 92-9 120 -130		88		76	
	PHB 92-9 130 -140		86		76	
	PHB 92-9 140 -150		56		70	
	PHB 92-9 150 -160		64		62	
	PHB 92-9 160 -170		60		66	
	PHB 92-9 170 -180		62		72	
	PHB 92-9 180 -190		64		72	

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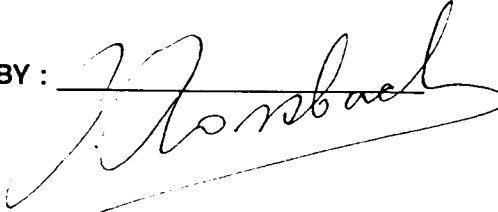
To : GREEN VALLEY MINING LTD.
2245 W 13TH AVE.,
VANCOUVER, B.C.

Project: B
Type of Analysis: Geochemical

Certificate: 92406
Invoice: 40003
Date Entered: 92-10-21
File Name: MEN92406
Page No.: 7

PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPM Zn	PPM As
	PHB 92-9 190	-200	100		78	
	PHB 92-9 200	-210	98		74	
	PHB 92-9 210	-220	104		58	
	PHB 92-9 220	-230	86		68	
	PHB 92-9 230	-240	92		70	
	PHB 92-9 240	-250	106		78	
	PHB 92-9 250	-260	114		72	
	PHB 92-9 260	-270	94		74	
	PHB 92-9 270	-280	108		72	
	PHB 92-9 280	-290	116		74	
	PHB 92-9 290	-300	114		76	
	PHB 92-9 300	-310	108		70	
	PHB 92-9 310	-320	108		70	
	PHB 92-9 320	-330	108		74	
	PHB 92-9 330	-340	116		76	
	PHB 92-9 340	-350	108		66	
	PHB 92-9 350	-360	100		68	
	PHB 92-9 360	-370	92		70	
	PHB 92-9 370	-380	102		68	
	PHB 92-9 380	-390	106		66	
	PHB 92-9 390	-400	108		70	

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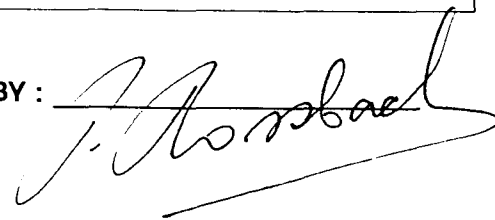
To: GREEN VALLEY MINING LTD.
2245 W 13TH AVE.,
VANCOUVER, B.C.

Project: B
Type of Analysis: Geochemical

Certificate: 92406
Invoice: 40003
Date Entered: 92-10-21
File Name: MEN92406
Page No.: 6

PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPM Zn	PPM As	% K
	PHB 92-9 00 - 10		90		80		0.19
	PHB 92-9 10 - 20		96		74		0.21
	PHB 92-9 20 - 30		100		78		0.22
	PHB 92-9 30 - 40		102		2		0.33
	PHB 92-9 40 - 50		98		74		0.33
	PHB 92-9 50 - 60		96		68		0.22
	PHB 92-9 60 - 70		100		76		0.19
	PHB 92-9 70 - 80		92		74		0.19
	PHB 92-9 80 - 90		88		74		0.24
	PHB 92-9 90 - 100		80		74		0.18
	PHB 92-9 100 - 110		82		74		0.16
	PHB 92-9 110 - 120		84		74		0.21
	PHB 92-9 120 - 130		88		76		0.18
	PHB 92-9 130 - 140		86		76		0.21
	PHB 92-9 140 - 150		56		70		0.37
	PHB 92-9 150 - 160		64		62		0.33
	PHB 92-9 160 - 170		60		66		0.31
	PHB 92-9 170 - 180		62		72		0.23
	PHB 92-9 180 - 190		64		72		0.22
	PHB 92-9 190 - 200		100		78		0.16
	PHB 92-9 200 - 210		98		74		0.26
	PHB 92-9 210 - 220		104		58		0.36
	PHB 92-9 220 - 230		86		68		0.28
	PHB 92-9 230 - 240		92		70		0.28
	PHB 92-9 240 - 250		106		78		0.26
	PHB 92-9 250 - 260		114		72		0.27
	PHB 92-9 260 - 270		94		74		0.22
	PHB 92-9 270 - 280		108		72		0.24
	PHB 92-9 280 - 290		116		74		0.24
	PHB 92-9 290 - 300		114		76		0.24
	PHB 92-9 300 - 310		108		70		0.24
	PHB 92-9 310 - 320		108		70		0.23
	PHB 92-9 320 - 330		108		74		0.26
	PHB 92-9 330 - 340		116		76		0.30
	PHB 92-9 340 - 350		108		66		0.32
	PHB 92-9 350 - 360		100		68		0.28
	PHB 92-9 360 - 370		92		70		0.22
	PHB 92-9 370 - 380		102		68		0.18
	PHB 92-9 380 - 390		106		66		0.23
	PHB 92-9 390 - 400		108		70		0.27

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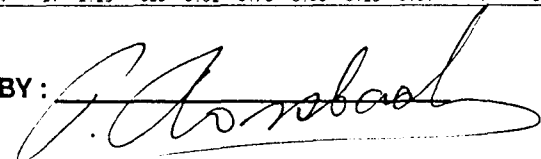
To: GREEN VALLEY MINING LTD.
2245 W 13TH AVE.,
VANCOUVER, B.C.

Project: B
Type of Analysis: ICP

Certificate: 92454 1
Invoice: 40056
Date Entered: 92-12-17
File Name: MEN92454.2
Page No.: 1

PRE FIX	SAMPLE NAME	PPM MO	PPM CU	PPM PB	PPM ZN	PPM AG	PPM NI	PPM CO	PPM MN	% FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM BI	PPM V	% CA	% P	PPM LA	PPM CR	% MG	PPM BA	% TI	% AL	% NA	% K	% SI	PPM W	PPM BE
A	B 92-7 20-30	1	79	2	77	0.1	15	19	998	5.04	8	5	ND	ND	143	1	3	2	183	4.93	0.18	8	14	1.85	591	0.09	2.08	0.04	0.21	0.01	1	4
A	B 92-7 30-40	1	83	1	77	0.1	15	18	1104	5.14	7	5	ND	ND	186	1	1	1	192	5.26	0.19	8	14	1.99	642	0.12	2.11	0.10	0.22	0.01	1	4
A	B 92-7 40-50	1	97	1	77	0.1	17	18	1170	5.02	2	5	ND	ND	197	1	1	1	183	6.02	0.18	5	13	2.31	938	0.06	1.61	0.11	0.23	0.02	1	4
A	B 92-7 50-60	1	86	1	83	0.1	19	21	1150	5.27	4	5	ND	ND	185	1	1	1	180	5.75	0.19	7	16	2.10	601	0.05	1.76	0.07	0.24	0.01	1	4
A	B 92-7 60-70	1	80	1	80	0.1	18	19	1162	5.31	5	5	ND	ND	174	1	1	1	185	5.36	0.19	8	18	2.29	591	0.07	1.97	0.08	0.22	0.01	1	4
A	B 92-7 70-80	1	76	3	79	0.1	18	21	1068	5.38	6	5	ND	ND	195	1	1	1	207	4.53	0.18	8	18	2.31	573	0.12	2.31	0.10	0.16	0.01	1	4
A	B 92-7 80-90	1	80	1	81	0.1	20	21	1080	5.41	20	5	ND	ND	133	1	1	1	227	4.47	0.20	9	18	2.40	479	0.28	2.86	0.11	0.10	0.01	1	5
A	B 92-7 90-100	1	119	9	87	0.1	19	20	1062	5.46	14	5	ND	ND	111	1	3	2	246	3.55	0.18	9	11	2.17	198	0.33	2.55	0.09	0.09	0.01	1	5
A	B 92-7 100-110	1	146	1	88	0.1	17	21	1126	5.75	12	5	ND	ND	125	2	1	1	250	3.52	0.18	8	10	2.21	376	0.30	2.42	0.11	0.11	0.01	1	5
A	B 92-7 110-120	1	139	3	88	0.1	18	25	1214	5.77	10	5	ND	ND	159	1	2	1	224	4.21	0.18	8	6	2.05	330	0.12	2.03	0.09	0.19	0.01	1	5
A	B 92-7 120-130	1	123	10	82	0.1	15	18	1055	5.08	12	5	ND	ND	149	1	2	1	214	3.08	0.17	7	11	1.77	175	0.24	1.78	0.08	0.16	0.01	2	4
A	B 92-7 130-140	1	136	108	91	0.1	15	20	1246	5.89	16	5	ND	ND	140	1	1	2	260	3.63	0.19	8	8	2.15	228	0.34	2.48	0.12	0.10	0.01	1	5
A	B 92-7 140-150	1	145	4	83	0.1	14	20	1156	5.45	6	5	ND	ND	180	1	1	1	215	4.33	0.17	7	8	2.07	393	0.18	2.02	0.11	0.19	0.01	1	4
A	B 92-7 150-160	1	148	1	83	0.1	17	22	1197	5.38	8	5	ND	ND	198	1	1	1	185	5.08	0.17	6	8	2.19	1040	0.03	1.93	0.07	0.24	0.01	1	4
A	B 92-7 160-170	1	132	3	90	0.1	18	22	1163	5.63	6	5	ND	ND	178	1	1	1	223	4.00	0.17	8	11	2.42	581	0.09	2.29	0.07	0.22	0.01	1	4
A	B 92-7 170-180	1	148	3	81	0.1	17	24	1119	5.54	10	5	ND	ND	185	1	1	1	190	4.80	0.18	7	10	2.22	391	0.05	2.14	0.07	0.23	0.01	1	4
A	B 92-7 180-190	1	134	3	85	0.1	18	22	1058	5.61	6	5	ND	ND	184	1	1	1	207	4.23	0.18	8	10	2.07	265	0.10	2.27	0.13	0.20	0.01	1	4
A	B 92-7 190-200	1	134	1	89	0.1	15	22	1130	5.78	8	5	ND	ND	187	1	1	1	220	4.40	0.20	8	6	2.05	540	0.14	2.44	0.30	0.20	0.01	1	5
A	B 92-7 200-210	1	130	1	81	0.1	14	20	1288	5.60	10	5	ND	ND	185	1	1	1	211	4.96	0.19	7	6	2.28	347	0.07	2.07	0.36	0.19	0.01	1	4
A	B 92-7 210-220	1	132	1	85	0.1	17	22	1144	5.53	8	5	ND	ND	181	1	1	1	207	4.67	0.18	6	6	2.16	257	0.14	2.14	0.08	0.18	0.01	1	4
A	B 92-7 220-230	1	127	5	79	0.1	18	19	1047	5.22	6	5	ND	ND	125	1	2	1	213	3.40	0.18	8	8	1.96	222	0.22	2.52	0.66	0.14	0.01	1	4
A	B 92-7 230-240	1	132	3	90	0.1	19	21	1165	5.83	8	5	ND	ND	131	1	1	2	245	3.39	0.20	8	6	2.17	224	0.29	2.59	0.51	0.15	0.01	1	5
A	B 92-7 240-250	1	142	5	88	0.1	18	20	1124	5.72	10	5	ND	ND	130	1	1	1	239	3.80	0.19	8	8	1.93	189	0.26	2.36	0.19	0.13	0.01	1	5
A	B 92-7 250-260	1	158	4	85	0.1	23	24	1156	5.80	14	5	ND	ND	148	1	1	1	258	4.59	0.20	7	14	2.13	368	0.30	2.93	0.28	0.13	0.01	2	5
A	B 92-7 260-270	1	136	1	90	0.1	19	21	1094	5.61	10	5	ND	ND	129	1	1	1	245	5.21	0.20	8	10	1.93	211	0.29	3.14	0.12	0.09	0.01	1	5
A	B 92-7 270-280	1	130	6	84	0.1	16	18	978	5.33	20	5	ND	ND	114	1	4	1	239	3.72	0.19	8	11	1.53	231	0.30	2.91	0.12	0.07	0.01	1	5
A	B 92-7 280-290	1	132	6	91	0.1	18	19	1028	5.67	12	5	ND	ND	117	1	4	1	240	3.55	0.18	8	13	1.69	267	0.33	2.57	0.11	0.05	0.01	2	5
A	B 92-7 290-300	1	128	10	81	0.1	17	18	1015	5.37	14	5	ND	ND	134	1	1	1	236	2.90	0.14	8	10	1.51	216	0.31	2.79	0.76	0.09	0.01	1	5
A	B 92-7 300-310	1	126	8	87	0.1	17	18	1025	5.30	16	5	ND	ND	149	1	1	1	237	2.94	0.17	8	10	1.49	194	0.29	3.11	1.28	0.12	0.01	1	5
A	B 92-7 310-320	1	118	1	81	0.1	15	18	1097	5.19	8	5	ND	ND	153	1	2	1	206	3.63	0.19	7	6	1.84	176	0.17	2.23	0.51	0.13	0.01	1	4
A	B 92-7 320-330	1	130	3	78	0.1	16	22	1079	5.18	4	5	ND	ND	127	1	3	1	207	3.41	0.18	7	10	2.03	155	0.15	2.05	0.26	0.15	0.01	1	4
A	B 92-7 330-340	1	130	1	85	0.1	18	20	1090	5.46	6	5	ND	ND	132	1	1	2	233	3.38	0.20	9	8	1.82	174	0.24	2.48	0.59	0.17	0.01	1	5
A	B 92-7 340-350	1	142	1	86	0.1	19	21	1074	5.31	10	5	ND	ND	155	1	1	2	203	4.44	0.19	8	8	1.97	169	0.12	2.34	0.13	0.24	0.01	1	4
A	B 92-7 350-360	1	145	4	82	0.1	20	24	1104	5.41	6	5	ND	ND	165	2	2	3	194	4.46	0.18	8	10	2.06	242	0.08	2.13	0.09	0.20	0.01	1	4
A	B 92-7 360-370	1	90	1	81	0.1	21	23	1422	4.94	4	5	ND	ND	175	1	1	1	160	7.80	0.11	3	21	3.30	1255	0.04	0.99	0.06	0.15	0.01	1	4
A	B 92-7 370-380	1	90	3	77	0.1	14	19	1217	4.73	4	5	ND	ND	149	1	4	1	148	5.64	0.14	4	13	2.17	619	0.02	1.03	0.06	0.24	0.01	1	3
A	B 92-7 380-390	1	98	1	76	0.1	16	20	1196	4.92	8	5	ND	ND	195	1	1	1	160	5.60	0.17	4	11	2.02	608	0.03	0.84	0.08	0.27	0.01	1	3
A	B 92-7 390-400	1	90	1	74	0.1	16	20	1307	5.06	2	5	ND	ND	236	1	1	4	155	5.77	0.16	5	11	2.23	987	0.03	0.82	0.14	0.28	0.01	1	3
A	B 92-7 400-410	1	76	1	73	0.1	21	21	1301	5.05	4	5	ND	ND	286	1	1	1	143	6.68	0.16	5	14	2.08	941	0.04	0.92	0.13	0.30	0.01	1	3
A	B 92-7 400-410A	1	84	2	71	0.1	31	20	1279	4.83	4	5	ND	ND	226	1	1	1	110	6.40	0.14	4	21	2.23	625	0.02	0.75	0.08	0.25	0.01	1	3

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ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

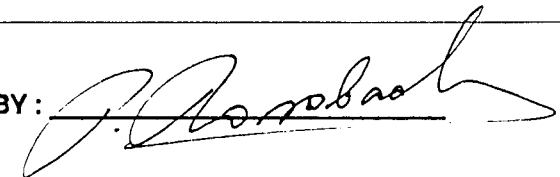
To : GREEN VALLEY MINING LTD.
2245 W 13TH AVE.,
VANCOUVER, B.C.

Certificate: 92406
Invoice: 40003
Date Entered: 92-10-21
File Name: MEN92406.3
Page No.: 1

Project: B
Type of Analysis: ICP

PRE FIX	SAMPLE NAME	PPM MO	PPM CU	PPM PB	PPM ZN	PPM AG	PPM NI	PPM CO	PPM MN	% FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM BI	PPM V	% CA	% P	PPM LA	PPM CR	% MG	PPM BA	% TI	% AL	% NA	% SI	PPM W	PPM BE	PPB AU	PPB AA
A	B92-8 10-20	1	109	4	87	0.1	15	15	914	5.29	16	5	ND	ND	98	1	1	1	212	3.26	0.17	8	14	1.83	137	0.17	2.08	0.11	0.11	13	5	5	
A	B92-8 20-30	1	119	7	89	0.1	16	16	977	5.37	17	5	ND	ND	107	1	4	1	239	3.79	0.18	8	16	1.84	168	0.29	2.20	0.16	0.16	6	5	5	
A	B92-8 30-40	1	135	2	89	0.1	15	17	1016	5.62	18	5	ND	ND	109	1	4	1	245	3.16	0.18	8	11	2.02	312	0.31	2.63	0.15	0.11	5	5	5	
A	B92-8 40-50	1	139	3	90	0.1	14	17	1076	5.71	14	5	ND	ND	129	1	1	1	233	4.02	0.18	8	11	1.87	267	0.25	2.47	0.17	0.15	6	5	5	
A	B92-8 50-60	1	143	3	88	0.1	13	14	1066	5.58	22	5	ND	ND	151	1	1	1	248	3.40	0.17	8	11	1.80	384	0.32	2.69	0.16	0.12	4	5	5	
A	B92-8 60-70	1	147	7	87	0.1	15	15	1039	5.46	16	5	ND	ND	141	1	1	1	237	3.24	0.18	7	13	1.81	246	0.28	2.33	0.19	0.11	3	5	5	
A	B92-8 70-80	1	144	5	84	0.1	15	16	1023	5.32	14	5	ND	ND	138	1	1	1	229	4.01	0.18	8	10	1.70	230	0.26	2.61	0.18	0.16	2	5	5	
A	B92-8 80-90	1	142	8	87	0.1	13	16	1020	5.52	18	5	ND	ND	140	1	1	1	237	3.77	0.19	8	13	1.94	243	0.24	2.79	0.18	0.16	2	5	5	
A	B92-8 90-100	1	98	3	82	0.1	13	17	1022	5.39	9	5	ND	ND	154	1	1	1	211	4.66	0.19	8	14	2.13	527	0.13	2.54	0.15	0.16	6	5	5	
A	B92-8 100-110	1	97	1	77	0.1	13	15	1087	4.96	10	5	ND	ND	180	1	1	1	177	5.02	0.17	7	16	2.20	878	0.09	2.37	0.17	0.17	5	4	5	
A	B92-8 110-120	1	80	4	71	0.1	12	17	1050	4.54	7	5	ND	ND	170	1	2	1	149	5.11	0.16	7	16	2.17	378	0.05	1.64	0.10	0.08	5	3	5	
A	B92-8 120-130	1	79	4	69	0.1	14	17	1058	4.65	5	5	ND	ND	167	1	1	2	162	4.62	0.18	8	18	2.15	583	0.05	1.72	0.11	0.08	8	4	5	
A	B92-8 130-140	1	118	4	75	0.1	12	17	1142	4.70	2	5	ND	ND	193	1	1	1	158	5.90	0.17	7	19	1.99	1459	0.05	1.36	0.11	0.09	8	4	5	
A	B92-8 140-150	1	142	1	64	0.1	9	14	1318	4.45	2	5	ND	ND	209	1	1	1	136	7.76	0.15	6	13	1.41	893	0.04	1.06	0.09	0.09	4	3	5	
A	B92-8 150-160	1	130	2	67	0.1	9	16	1092	4.46	4	5	ND	ND	188	1	1	1	129	5.66	0.14	6	18	1.91	1065	0.03	1.06	0.10	0.11	6	3	5	
A	B92-8 160-170	1	120	10	70	0.1	12	19	1127	4.44	4	5	ND	ND	177	1	1	5	146	4.74	0.15	7	16	2.11	645	0.03	1.16	0.14	0.13	7	3	5	
A	B92-8 170-180	1	130	6	73	0.1	11	20	1088	4.67	7	5	ND	ND	220	1	1	2	164	4.82	0.16	7	16	1.95	881	0.03	1.40	0.17	0.12	7	4	5	
A	B92-8 180-190	1	143	6	79	0.1	16	18	1007	5.18	12	5	ND	ND	210	1	1	4	179	3.96	0.18	8	13	1.82	623	0.05	1.98	0.18	0.10	5	4	5	
A	B92-8 190-200	1	134	3	80	0.1	15	21	1097	5.15	9	5	ND	ND	215	1	1	1	186	4.39	0.16	8	16	2.09	548	0.06	2.13	0.20	0.14	8	4	5	
A	B92-8 200-210	1	129	3	69	0.1	14	18	1037	4.65	6	5	ND	ND	182	1	4	1	172	4.47	0.16	6	16	1.89	271	0.03	1.48	0.13	0.12	5	4	5	
A	B92-8 210-220	1	123	4	72	0.1	12	19	1081	4.88	5	5	ND	ND	196	1	2	1	176	4.40	0.15	6	14	2.03	490	0.03	1.64	0.10	0.11	1	4	5	
A	B92-8 220-230	1	132	3	70	0.1	12	17	1016	4.64	6	5	ND	ND	207	1	1	2	162	4.68	0.16	6	13	1.74	567	0.04	1.62	0.10	0.07	2	4	5	
A	B92-8 230-240	1	161	1	73	0.1	11	17	1274	5.04	8	5	ND	ND	243	1	1	1	178	5.78	0.17	5	16	2.35	692	0.04	1.30	0.11	0.11	1	4	5	
A	B92-8 240-250	1	159	1	76	0.1	13	20	1364	5.39	2	5	ND	ND	270	2	1	1	177	6.20	0.18	6	14	2.51	1136	0.04	1.01	0.11	0.10	2	4	5	
A	B92-8 250-260	1	127	4	80	0.1	13	19	1261	5.03	4	5	ND	ND	209	1	5	1	144	6.15	0.15	5	16	2.39	925	0.03	1.02	0.08	0.09	3	3	5	
A	B92-8 260-270	1	133	2	69	0.1	6	12	1111	4.02	8	5	ND	ND	248	1	3	1	108	5.48	0.15	6	14	1.83	1053	0.02	0.97	0.10	0.10	4	3	5	
A	B92-8 270-280	1	71	11	56	0.1	8	10	771	3.08	8	5	ND	ND	200	1	2	1	81	3.94	0.11	7	16	1.41	950	0.02	1.02	0.10	0.13	3	2	5	
A	B92-8 280-290	1	108	5	81	0.1	13	21	1145	5.14	4	5	ND	ND	290	1	1	1	135	5.38	0.16	5	14	1.86	1233	0.03	1.23	0.14	0.13	4	3	5	
A	B92-8 290-300	1	100	1	70	0.1	11	15	1334	4.69	2	5	ND	ND	240	2	1	3	132	6.12	0.16	5	13	2.10	806	0.03	1.01	0.13	0.14	3	3	5	
A	B92-8 300-310	1	110	1	70	0.1	9	16	1088	4.25	22	5	ND	ND	213	1	1	1	116	5.31	0.16	3	10	1.72	734	0.02	0.78	0.09	0.09	1	3	5	
A	B92-8 310-320	1	97	1	75	0.1	11	18	1141	4.54	11	5	ND	ND	250	1	1	2	133	6.02	0.17	4	14	1.86	756	0.02	0.67	0.09	0.04	2	3	5	
A	B92-8 320-330	1	90	1	77	0.1	12	17	1221	4.87	10	5	ND	ND	221	1	1	1	143	6.20	0.16	4	14	2.25	717	0.03	0.86	0.10	0.10	1	3	5	
A	B92-8 330-340	1	97	1	73	0.1	10	16	1083	4.62	14	5	ND	ND	160	1	1	1	129	4.96	0.16	3	13	2.09	560	0.03	0.87	0.09	0.07	1	3	5	
A	B92-8 340-350	1	87	1	68	0.1	11	17	1184	4.50	29	5	ND	ND	143	1	1	1	126	5.81	0.14	3	18	2.31	535	0.03	0.87	0.06	0.08	1	3	5	
A	B92-8 350-360	1	80	1	63	0.1	14	13	1191	4.68	98	5	ND	ND	138	1	1	1	124	5.58	0.14	1	21	2.20	578	0.02	0.89	0.04	0.12	1	3	5	
A	B92-8 360-370	3	88	1	72	0.1	18	13	1208	4.99	38	5	ND	ND	162	1	1	1	120	5.80	0.15	3	18	2.12	419	0.02	1.01	0.05	0.11	1	3	5	
A	B92-8 370-380	1	95	1	68	0.1	20	13	1109	4.51	20	5	ND	ND	180	1	1	1	113	4.87	0.14	4	21	2.16	497	0.02	1.67	0.51	0.10	1	3	5	
A	B92-8 380-390	1	107	2	68	0.1	23	16	1019	4.45	18	5	ND	ND	182	1	1	1	133	4.25	0.14	5	30	2.11	440	0.04	1.96	0.52	0.10	1	3	5	
A	TRAVERTINE B	1	20	1	7	0.1	1	1	30	0.14	2	5	ND	ND	557	1	1	1	1	27.95	0.04	1	2	0.46	197	0.01	0.05	0.05	0.01	1	1	5	

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CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : MENIKA MINING LTD.,
2245 W 13TH AVE.,
VANCOUVER, B.C.

Project: B
Type of Analysis: Geochemical

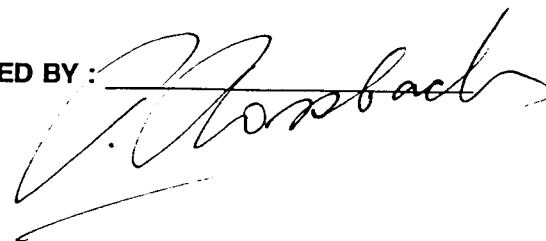
Certificate: 92454 3
Invoice: N/C
Date Entered: 92-12-17
File Name: MEN92454.3
Page No.: 1

PRE		A.A.
FIX	SAMPLE NAME	PPM Ba

A	B 92-8 260 - 270	1340
A	B 92-8 270 - 280	1100
A	B 92-8 280 - 290	1780
A	B 92-8 290 - 300	1000
A	B 92-8 300 - 310	920
A	B 92-8 310 - 320	960
A	B 92-8 320 - 330	920
A	B 92-8 330 - 340	790
A	B 92-8 340 - 350	830
A	B 92-8 350 - 360	1560
A	B 92-8 360 - 370	940

A Note: Ba check on ICP results.
A The digestion used for ICP analysis is
A only partial for Ba, results may thus be
A much higher than reported for ICP
A analysis.

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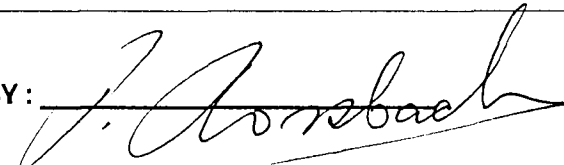
CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : LAKEWOOD MINING LTD.
2245 W 13TH AVE.,
VANCOUVER, B.C.
Project: PHB PANNED CONS.
Type of Analysis: ICP

Certificate: 92462 PC
Invoice: 40056
Date Entered: 92-12-16
File Name: MEN92462.I
Page No.: 1

PRE FIX	SAMPLE NAME	PPM MO	PPM CU	PPM PB	PPM ZN	PPM AG	PPM NI	PPM CO	PPM MN	% FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM BI	PPM V	% CA	% P	PPM LA	PPM CR	% MG	PPM BA	% TI	% AL	% NA	% K	% SI	PPM W	PPM BE
A	B92-7PAN400-410	1	192	9	98	0.1	36	22	1299	7.59	12	5	ND	ND	237	1	1	1	231	5.54	0.18	4	38	2.15	801	0.07	0.60	0.08	0.20	0.01	1	5
A	B92-8PAN300-310	1	389	22	118	0.4	28	23	1255	7.41	304	5	ND	ND	213	2	3	7	213	5.57	0.19	5	48	1.78	479	0.06	0.47	0.05	0.24	0.01	1	4
A	B92-8PAN320-330	1	178	2	95	0.7	19	22	1401	6.93	17	5	ND	ND	249	1	1	1	205	6.76	0.18	5	24	2.35	1714	0.05	0.46	0.05	0.22	0.01	1	4
A	B92-8PAN330-340	1	168	5	95	0.4	23	23	1322	6.30	15	5	ND	ND	186	1	1	1	174	5.86	0.17	5	26	2.32	1215	0.03	0.61	0.06	0.22	0.01	1	4
A	B92-8PAN340-350	1	198	1	103	0.1	35	27	1531	7.79	207	5	ND	9	141	2	11	1	183	7.22	0.16	3	27	2.74	111	0.04	0.45	0.03	0.16	0.01	1	4
A	B92-8PAN350-360	33	240	27	109	21.4	86	41	1254	10.99	1357	5	173	31	91	2	55	2	152	5.08	0.13	2	38	1.92	59	0.02	0.39	0.02	0.14	0.01	3	3
A	B92-8PAN360-370	15	161	13	102	0.7	47	29	1400	7.22	176	5	ND	13	147	1	11	2	132	6.07	0.18	5	21	2.13	95	0.01	0.48	0.03	0.18	0.01	1	3
A	B92-8PAN370-380	6	224	15	123	0.6	47	27	1229	8.47	149	5	ND	7	166	2	7	6	234	4.55	0.22	6	80	1.95	202	0.09	1.11	0.32	0.18	0.01	1	5
A	B92-8PAN380-390	2	185	10	117	0.7	44	25	1299	7.58	52	5	ND	ND	228	2	3	3	243	4.94	0.16	7	78	2.23	375	0.09	1.57	0.43	0.16	0.01	1	5

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ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : LAKEWOOD MINING LTD.
2245 W 13TH AVE.,
VANCOUVER, B.C.
Project: PHB PANNED CONS.
Type of Analysis: Geochemical

Certificate: 92462 PC
Invoice: 40056
Date Entered: 92-12-16
File Name: MEN92462.PC
Page No.: 1

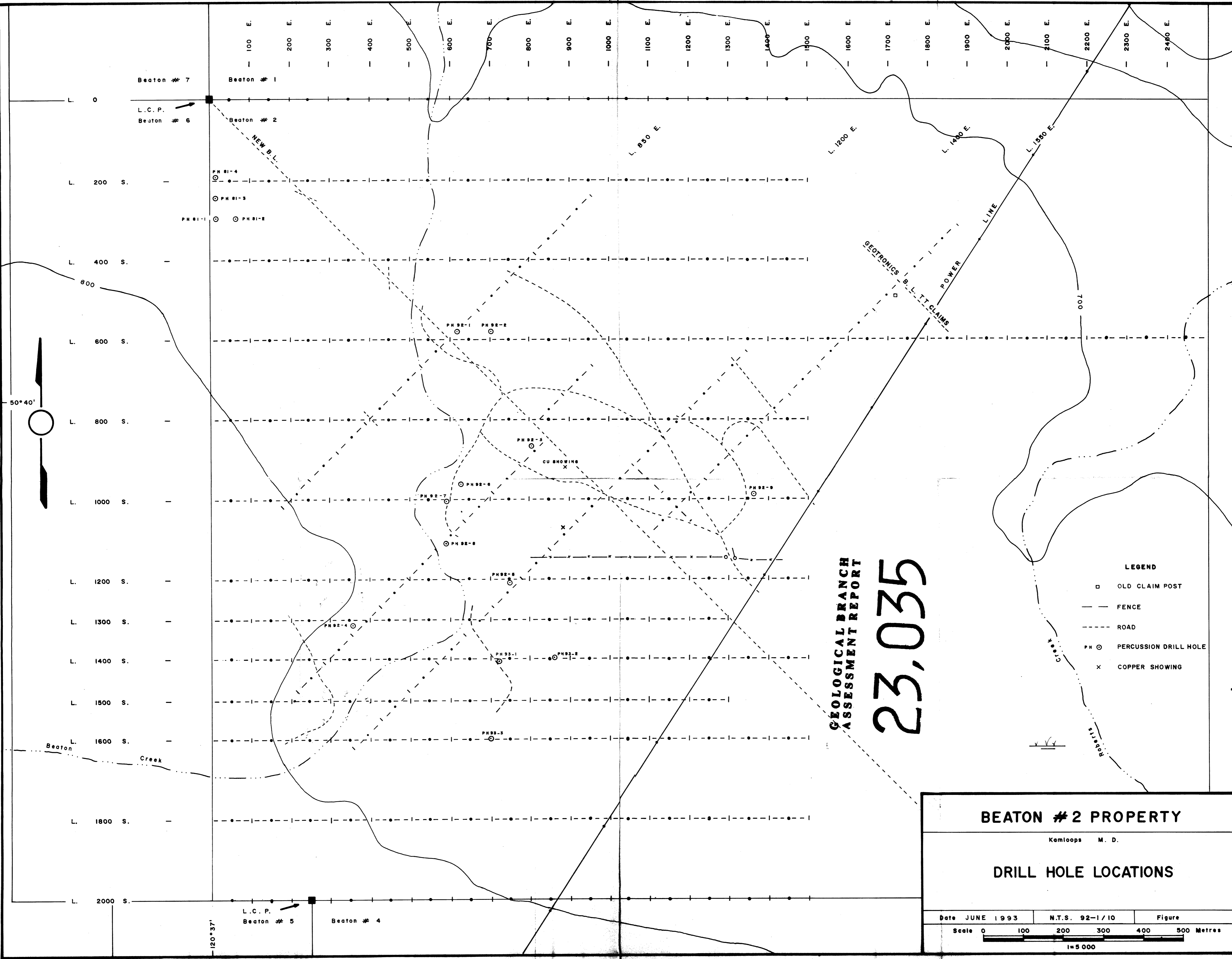
PRE FIX	SAMPLE NAME	Tot Wt Sample	wt. gm. PanCon	PHB Au	oz/t Au
PC	B92-7 PAN 400 - 410		26.91	10	
PC	B92-8 PAN 300 - 310		0.35	70	
PC	B92-8 PAN 320 - 330		35.03	< 5	
PC	B92-8 PAN 330 - 340		40.04	< 5	
PC	B92-8 PAN 340 - 350		25.43	5	
PC	B92-8 PAN 350 - 360 3220g		28.52	170000	*) 4.85
PC	B92-8 PAN 360 - 370		37.02	10	
PC	B92-8 PAN 370 - 380		15.48	1200	
PC	B92-8 PAN 380 - 390		31.60	80	

Gold analysis on panned concentrates.

*) oz/t gold value as converted from PHB result.

CERTIFIED BY :





**GEOLOGICAL BRANCH
ASSESSMENT REPORT**
23,035

- LEGEND**
- OLD CLAIM POST
 - FENCE
 - - - ROAD
 - PH ○ PERCUSSION DRILL HOLE
 - X COPPER SHOWING

BEATON # 2 PROPERTY
Kamloops M. D.

DRILL HOLE LOCATIONS

Date JUNE 1993 N.T.S. 92-1/10 Figure

Scale 0 100 200 300 400 500 Metres
1:5 000