COPY

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Report

on the

Weaver Lake Property

Aaron Mining Limited
1400-1055 W Georgia Street
Vancouver, B.C.

New Westminster Mining Division
Weaver Lake, B.C.

92-H-5-W

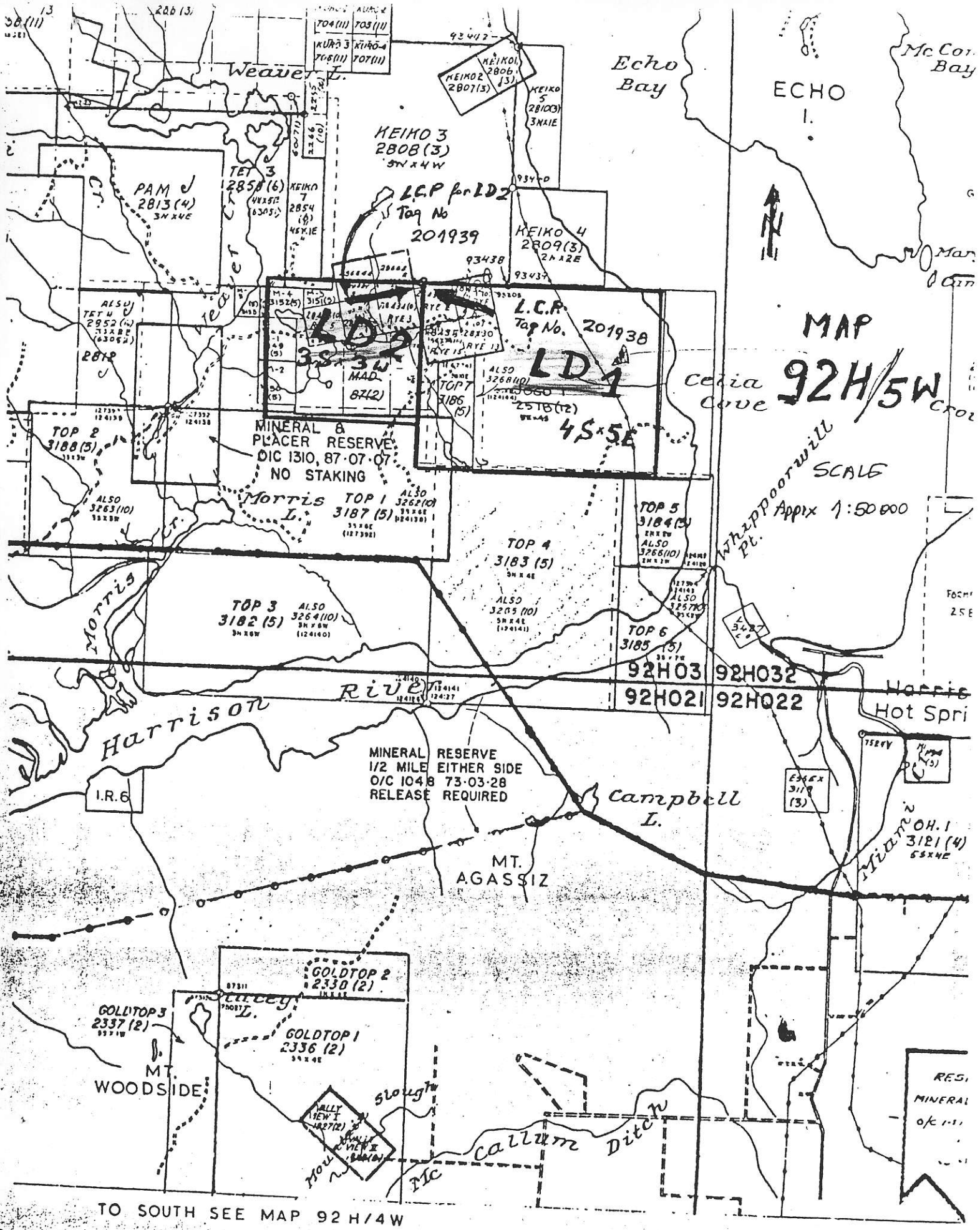
Long. 121 51' Lat. 49 20'

by
P.S. Friesen P. Eng.
21 Sept. 1987

TABLE OF CONTENTS

FIG. .1

AARON MINING LTD.
WEAVER LAKE PROPERTY
LOCATION MAP
NEW WESTMINISTER M.D., B.C.


MAP
92H/5W
SCALE
Approx 1:50 000
Weaver L.
Echo Bay
ECHO I.
KEIKO 3
2808(3)
3N x 4W
L.C.P for LD2
Tag No
201939
L.C.R.
Tag No. 201938
LD2
3S x 3W
LD1
4S x 5E
MINERAL & PLACER RESERVE
OIC 1310, 87-07-07
NO STAKING
Morris L.
Celia Cove
Whippoorwill Pt.
92H03
92H032
92H021
92H022
Harrison River
MINERAL RESERVE
1/2 MILE EITHER SIDE
O/C 1048 73-03-28
RELEASE REQUIRED
I.R.6
Campbell L.
MT. AGASSIZ
MT. WOODSIDE
Lucey L.
Slough
McCallum Ditch
Hot Spri
TO SOUTH SEE MAP 92 H/4W

Aaron Mining Limited
Report on the Weaver Lake Project, Weaver Lake, B.C.
New Westminster Mining Division
92-H-5-W

by
P.S. Friesen P. Eng.
21 Sept. 1987

INTRODUCTION

General Statement

This report is to up date the exploration data on the Weaver Lake Property since 1980. As no work has been done since that time, the following will be a review of the exploration data.

Property and Ownership

The Weaver Lake Property consists of the following claims:

Name	Record No.
RYE 1	28432
RYE 2	28433
RYE 3	28434
RYE 4	28435
RYE 5	28436
RYE 13	28430
RYE 15	28431
MAD	87(2)

The above are owned by Aaron Mines Limited of 1400-1055 W Georgia Street, Vancouver, B.C. V6E 3P3
Ph. (604) 685-9824

The following claims were recently staked and transferred to Coral Energy Corporation but will be transfered to Aaron Mines Limited.

2 Post Claims

M-1 to M-5 inclusive.

4 Post Claims which were staked for Coral Energy Corporation are being processed for record:

Name	No. of Unit
TOP 1	18
TOP 2	9
TOP 3	18
TOP 4	20
TOP 5	4
TOP 6	6
TOP 7	3

If these claims are deemed valid, they will also be transferred to Aaron Mines Limited.

Location and Means of Access

The claims are situated in the Harrison Lake area near Weaver Lake in the New Westminster Mining Division in Southern British Columbia. The center of the RYE Claim is near the intersection of Longitude 121 degrees, 51 minutes west and latitude 49 degrees, 20 minutes north.

Access is by 13 kilometers of logging road from Highway No. 7. The elevation is only about 200 meters above sea level but the surface is very rugged. The TOP Claims are accessible in part by boat or canoe on the Harrison river or Harrison Lake.

History

A geochemical survey was carried out in 1974 which outlined a number of anomalous silver value. A sample from one of the trenches dug to explore the anomaly is reported to have assayed 1.86 ounces of gold and 58.61 ounces of silver per ton as well as 7.23 per cent zinc. Four diamond drill holes totalling 607 feet were drilled to explore the zone.

In 1979 and 1980, an adit was driven to explore a zone. The adit is 204 feet deep with 89 feet of drifting.

Acknowledgements

This report is based upon available company reports and a personal visit to the property.

References

1974 - COMINCO - FIG. R1 soil geochemistry Pb and Ag in ppm.
FIG. R2 geology and rock geochemistry Ag & Au.

1975 - C.J. Coveney P. Eng. - Diamond drill logs for Holes # 3, 7, 8 and 9.

1976 - C.J. Coveney P. Eng. - Report on the Weaver Lake property. (RYE - MAD claims)

1977 - Cochrane Consultants Limited - Fig. 3 magnetometer Values - (no report found)

1979 - Douglas C. McLarty - Weaver Lake Project

1980 - Douglas C. McLarty - Work Report on the Weaver Lake Project.

(date ?) - author(?) - Fig. 4 - geochemical map showing silver and lead values in ppm also shows results by COMINCO 1974.

GEOCHEMISTRY

General Statement

Cominco carried out a soil sampling program over the most of the RYE claims in 1974. Later additional soil samples were taken but the date and person who took the samples are not shown on the map.

Results

The soil samples were tested for lead and silver only. C.J. Coveney mentions that the background for silver in the Harrison Lake area is 0.5 parts per million (0.5 ppm). Over 30 samples showed anomalous silver on the RYE 2 and 3 claims. The zone corresponds roughly with an easterly trending topographic lineament shown on aerial photographs. This lineament also corresponds with a fault zone carrying gold. It slices across the boundaries between RYE 2 and 15 and near the boundary between RYE 3 and the northeast corner of the MAD mineral claim.

The geochemical data on hand does not indicate any well defined zone but, generally, there is anomalous silver and lead near the topographic lineaments and especially where they intersect the easterly trending one.

Rock Geochemistry

In 1974, Cominco took rock samples from the bedrock exposures along the road cuts. These were analysed geochemically for gold and silver. The samples from the main showing were highly anomalous in both gold and silver.

GEOPHYSICS

General Statement

In 1977, Cochrane Consultants Limited carried out a magnetometer survey with a Scintrex MF-2 unit over the main showing and along part of the access roads.

Results

No well defined zone is indicated but as with the soil sampling, the anomalous results occur on or near the topographic lineaments.

Remarks

The country is extremely rugged but an attempt should be made to extend not only the magnetometer survey but also to carry out an electromagnetic survey and possibly an IP survey.

GEOLOGY

General Statement

The bedrock consists mainly of intermediate volcanic flows and pyroclastics which has been assigned to the Harrison Lake Formation of the middle Jurrasic age. Some intrusives are present on the RYE claims and are probably of upper Cretaceous. Some argillite occurs between the layers of volcanic rock.

No detailed geology has been mapped. Topographic lineaments probably indicate major structural disturbances. One trends roughly north 70 degrees east and has been designated as linear AB; others trend roughly north 30 degrees west and have been designated as linears CD, EF, and GH.

Economic Geology

The intersection of linears AB and EF is very near the south-west corner of RYE No. 2. A trench reportedly exposed good mineralization and assay results are as follows. (From Coveney, 1976).

SAMPLE NO.	AU oz	AG oz	ZN %	REMARKS
1	0.223	3.01	0.36	Across 8' of cliff face 6' above road level.
2	0.912	47.06	1.44	Grab sample of heavy black manganese (?) material.
3	1.865	58.61	7.23	Chip samples from two well mineralized boulders in bottom of trench.
253	0.110	1.59	0.26	Grab sample of broken altered rock in bottom of trench.
255		0.40	0.17	Across 11' of cliff face east of Sample No. 1 in barren roc
256		0.33	0.07	Across 12' of cliff face west of Sample No. 1 in barren roc
257	0.287	4.51	0.56	Across 8' of cliff face at roa level below Sample No. 1.

Coveney reports that D. Ashe took 5 random chip samples in 1974 with the following results:

SAMPLE NO.	AU oz	AG oz	REMARKS
1	.011	0.93	Line 5 + 00 W - Sample width 6'.
2	0.81	39.0	Trench (near line 12 + 00 W) Sample width 18".
3	0.13	0.82	Along road 100' west of line 12 + 00 W. Sample width 6'.
4	.043	3.64	Along road 50' east of line 20 + 00 W. Sample width 6'.
5	.02	10.8	Line 17 + 00 W and 2 + 50 N Along 15' of cliff face.

In 1974, 4 holes were drilled with the folliwng results.

DDH#3

Assay No.	From (ft)	To (ft)	Interval (ft)	Ag oz	Au oz
20959	8	10	10	0.19	0.008
60	10	20	10	0.09	0.003
61	20	30	10	0.17	0.003
62	30	35	5	0.12	0.003
20963	35	39	4	0.11	0.003
20954	39	45	6	0.36	0.039
20964	45	50	5	0.13	0.008
65	50	58	8	0.12	0.008
20955	58	61	3	1.02	0.67
20966	61	63	2	0.30	0.029
20956	63	65	2	2.73	0.17
20972	65	70	5	0.23	0.02
20967	70	75	5	0.37	0.057
20968	80	85	5	0.11	0.005
69	88	93	5	0.17	0.003
20957	93	100	7	0.79	0.20
20958	112	117	5	0.31	0.016
20970	121	126	5	0.21	0.003

DDH#7

From, (ft)	To Ft	Interval (ft)	Ag oz	Au oz
85.0	90.0	5.0	0.67	0.03
109.0	114.0	5.0	0.24	0.016
115.0	160.0	5.0	0.10	0.003
205.0	210.0	5.0	0.06	0.003

DDH#8

Assay No.	From (ft)	To ft	Interval (ft)	Ag oz	Au oz
55944	10	15	5	0.33	0.063
45	15	25	10	0.29	0.087
46	25	30	5	0.29	0.13
47	30	35	5	0.12	0.004
55948	35	41	6	0.04	0.003

DDH#9

Assay No.	From (ft)	To ft	Interval (ft)	Ag oz	Au oz
55949	3.0	11.0	8	0.69	0.099
50	11.0	15.0	4	1.03	0.200
20981	15.0	20.0	5	0.56	0.107
82	20.0	25.0	5	0.20	0.038
83	25.0	30.0	5	0.09	0.020
84	33.0	38.0	5	0.13	0.010
85	38.0	43.0	5	0.10	0.023
20986	49.0	54.0	5	2.68	0.485

Conclusion

Although no distinct zone has been found, there are sufficient indications that good gold mineralization occurs. The fact that the better mineralization occurs near the linears and especially at the intersection of linears (topographic lineaments believed to reflect fault structures) suggests that hydrothermal solutions migrated upwards along the linears. This is furthur supported by the magnetometer survey.

The additional claims will enhance the possibility of finding economic mineral deposits on the property.

Recommendations

(1) The project warrants a detailed study and a good set of base maps should be prepared.

(2) Previous data should be converted to the meteric system of linear measurements.

(3) The available data including geology should be plotted on the base map(s). Mylar plans should be made so that they can be overlain on one another. This way co-relations of data may become more apparent.

(4) The area should be surveyed with a VLF-electromagnetic unit. The VLF stations at Hawaii and Seattle should be used. It may be necessary to run a perpendicular set of lines.

(5) The area should be resurveyed and soil samples taken. These samples should be geochemically analysed for gold and 30 elements ICP.

(6) The magnetometer survey should be extended as far as possible.

(7) Depending on the results, a diamond drilling program should be planned. It may be possible to use a reverse circulation precussion drill instead for part of the overall drill program.

Estimation of costs

(1)	Preparation of base maps	$2,000.00
(2)	Conversion to metric and plotting of available data	6,000.00
(3)	Re-surveying grid (metric) baseline	800.00
	25 km lines	2,500.00
(4)	VLF-EM Survey - 25 X 50 (Hawaii)	1,250.00
	25 X 50 (Seattle)	1,250.00
(5)	Soil Sampling @ $5.50/sample (25x50x 5.50)	7,975.00
(6)	Assaying 1250 x 15.00	19,750.00
(7)	Engineering & Supervision	10,000.00
(8)	Cost of Living, Transportation	5,000.00
		56,525.00
	Contingencies	5,652 50
	say	62.000.00

Phase II

Diamond Drilling -
or Precussion Drilling -
minimum of 5000 feet contingent upon results of Phase I. 150,000.00

Respectfully Submitted,

P.S. Friesen P. Eng.
21 Sept. 1987

CERTIFICATE OF QUALIFACTION

With regard to the report for Aaron mines limited on their Weaver Lake property dated 21 september 1987, I certify that:

1) I , Peter S. Friesen, reside at 6780 Sumas Prairie Road, SARDIS, B.C. V2R 1A9

2) I am a Professional Engineer, registered in the Province of British Columbia

3) I am a Graduate of the University of Saskatchewan where I received a degree of Bachelor of Engineering in Geological Science in 1950

4)I have practiced my profession for 36 years.

5) I have no interest in the properties or shares of Aaron Mines Limited

6) this report may be used by Aaron Mines Limited in a company prospectus

P.S.Friesen, P.Eng.
21 Sept. 1987

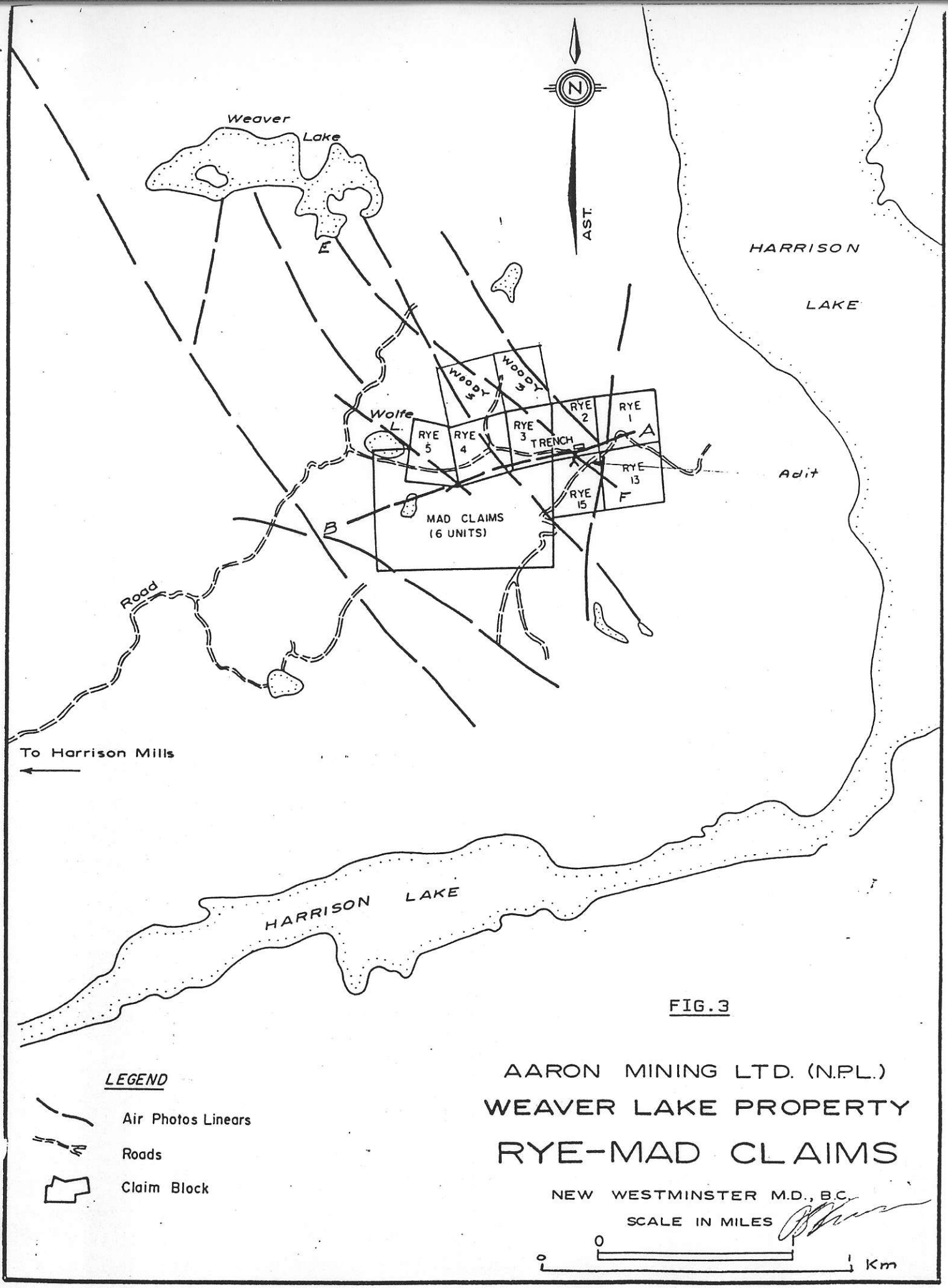


FIG. 3

AARON MINING LTD. (N.P.L.)

WEAVER LAKE PROPERTY

RYE-MAD CLAIMS

NEW WESTMINSTER M.D., B.C.

SCALE IN MILES

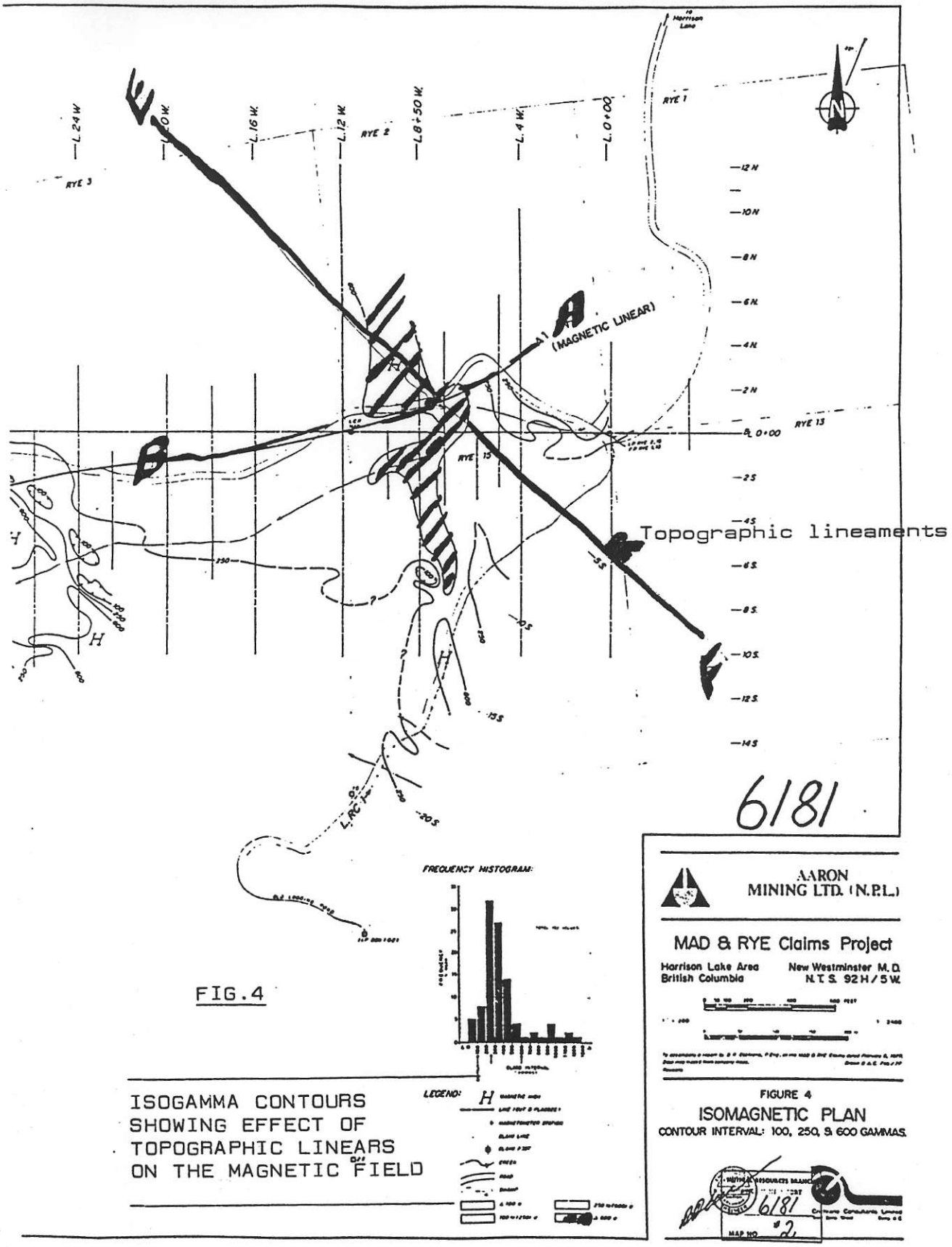


FIG.4

ISOGAMMA CONTOURS SHOWING EFFECT OF TOPOGRAPHIC LINEARS ON THE MAGNETIC FIELD

FREQUENCY HISTOGRAM:

LEGEND:

AARON MINING LTD. (N.P.L.)

MAD & RYE Claims Project

Harrison Lake Area, British Columbia — New Westminster M.D., N.T.S. 92 H/5 W.

FIGURE 4

ISOMAGNETIC PLAN

CONTOUR INTERVAL: 100, 250, & 600 GAMMAS.

6181

MAP NO. #2

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Les Demezuk File # 90-1277 Page 1

Suite 1835-13 th Ave., Vancouver B.C Canada V5N 2B9

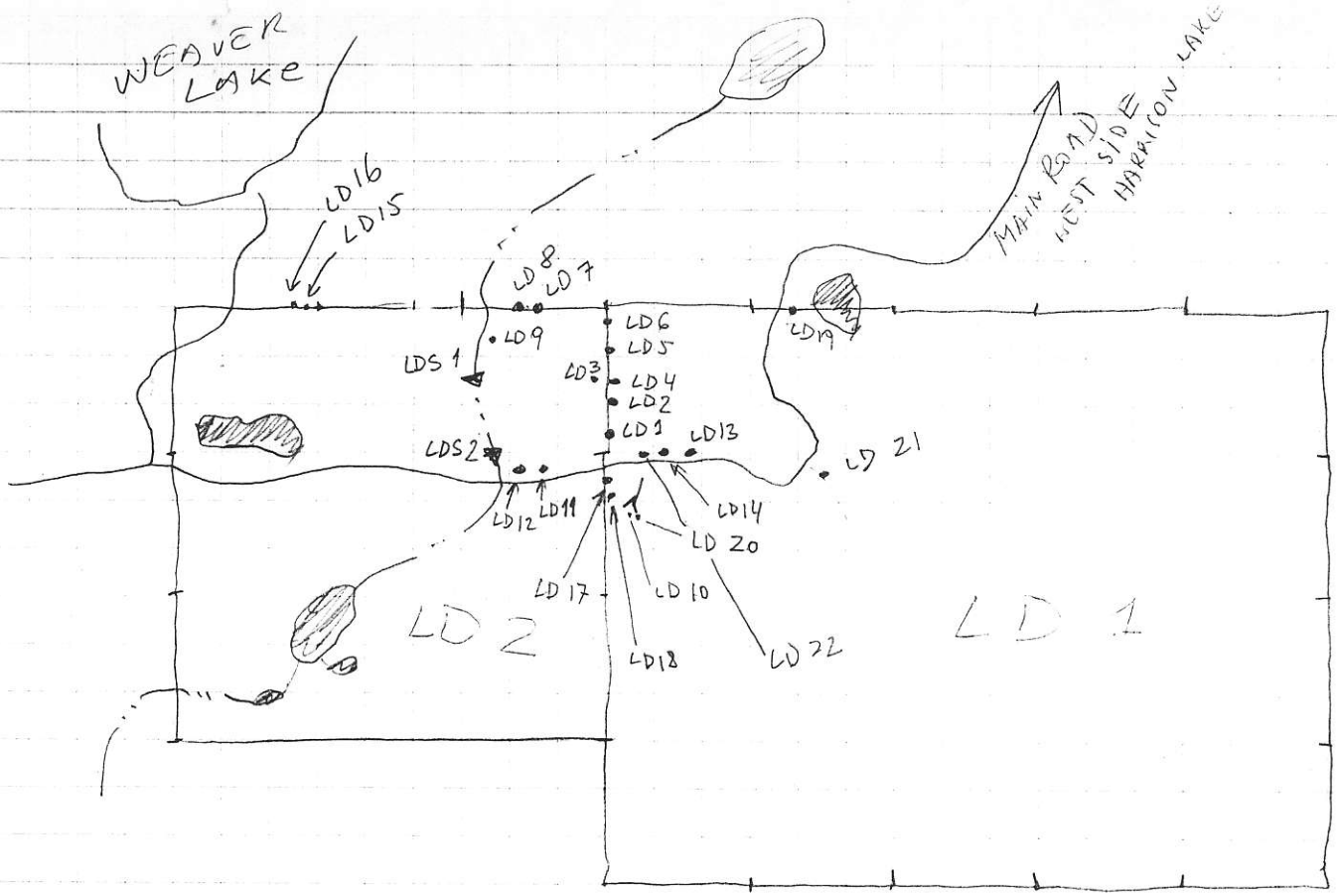
SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb
90-LD-01	6	15	62	19	4.4	9	5	174	3.78	273	5	ND	1	3	1.1	14	2	6	.09	.010	2	5	.15	35	.01	8	.29	.01	.13	4	96
90-LD-02	1	38	40	80	.3	4	10	1266	4.05	29	5	ND	1	13	.9	2	2	44	1.04	.059	7	11	1.32	95	.01	2	1.97	.03	.24	1	15
90-LD-03	3	11	31	29	.5	10	6	85	2.28	87	5	ND	1	4	.7	4	2	11	.04	.035	4	7	.09	67	.01	2	.38	.02	.18	2	26
90-LD-04	3	5	19	4	7.7	7	1	39	1.69	169	5	ND	1	7	.2	14	4	6	.01	.031	3	6	.03	194	.01	3	.22	.02	.18	1	36
90-LD-05	1	71	11	100	.6	8	11	1398	4.60	10	5	ND	1	8	.4	4	4	74	.21	.078	9	12	2.42	156	.01	2	2.61	.02	.20	1	7
90-LD-06	4	11	20	8	.1	12	1	78	.54	21	5	ND	1	3	.2	2	2	3	.01	.006	2	11	.02	197	.01	5	.12	.01	.04	1	14
90-LD-07	3	12	34	6	3.6	4	4	124	3.29	121	5	ND	1	17	.2	20	3	12	.01	.026	5	2	.10	70	.01	2	.31	.02	.20	1	48
90-LD-08	2	276	929	436	.4	5	5	579	2.26	18	5	ND	1	10	1.0	2	2	27	.12	.054	5	9	.71	116	.01	8	.93	.03	.15	1	3
90-LD-09	4	12	25	13	.9	8	3	75	3.44	37	5	ND	1	41	.6	5	3	13	.02	.031	6	5	.06	49	.01	2	.32	.02	.22	1	16
90-LD-10	1	92	237	726	2.3	5	6	946	2.36	25	5	ND	1	99	6.4	3	2	25	9.17	.022	3	10	.73	95	.01	2	.93	.02	.09	1	308
90-LD-11	8	21	44	26	1.8	2	5	240	4.28	191	5	ND	1	7	.3	8	2	29	.05	.062	8	3	.22	118	.12	2	.79	.01	.25	1	23
90-LD-12	2	15	8	45	.5	2	4	467	4.22	12	5	ND	1	4	.4	3	3	43	.03	.070	4	9	.92	58	.01	3	1.48	.01	.22	1	9
90-LD-13	1	46	7	88	1.0	✓18	26	1300	6.49	16	5	ND	1	38	.3	9	2	127	.88	.054	6	30	3.25	123	.04	2	3.31	.06	.17	1	4
90-LD-14	3	66	620	513	48.3	8	12	825	7.06	100	5	2	1	4	2.8	7	2	25	.05	.026	2	9	.28	59	.01	2	.59	.01	.14	1	5226
90-LD-15	1	11	15	20	.2	2	4	403	2.58	10	5	ND	1	3	.4	2	4	15	.08	.054	8	3	.21	73	.01	2	.65	.02	.20	1	20
90-LD-16	2	5	8	6	.3	5	3	63	2.47	79	5	ND	1	14	.5	7	2	8	.03	.045	8	2	.03	208	.01	2	.30	.02	.24	1	16
90-LD-17	1	5	11	18	1.2	10	5	204	3.71	53	5	ND	1	5	.5	2	2	17	.05	.079	8	16	.52	113	.01	2	1.00	.02	.22	1	51
90-LD-18	11	13	47	25	27.9	11	3	97	2.82	31	5	ND	1	6	.7	2	5	10	.02	.021	5	11	.20	135	.01	5	.38	.01	.15	1	566
90-LD-19	1	11	13	53	.9	20	12	1045	3.51	17	5	ND	1	6	.6	2	2	36	.48	.071	9	24	.98	49	.01	2	1.41	.05	.12	1	35
90-LD-20	3	61	274	969	4.2	10	7	953	2.30	34	5	ND	1	54	9.5	2	2	10	5.31	.027	3	12	.46	63	.01	2	.59	.01	.10	1	343
90-LD-21	2	32	33	38	4.5	11	11	448	4.23	32	5	ND	1	9	.4	4	2	29	.58	.057	4	13	.67	39	.01	2	1.17	.02	.13	1	44
90-LD-22	6	19	11	54	.9	3	6	350	3.35	262	5	ND	1	3	.4	6	2	28	.10	.050	6	6	.56	92	.05	2	1.07	.01	.18	1	7
STANDARD C/AU-R	17	59	36	127	6.7	66	31	1051	3.82	38	22	7	37	47	18.4	15	18	58	.49	.095	39	57	.89	175	.08	35	1.88	.06	.13	11	500

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: P1 Rock P2 Silt AU** ANALYSIS BY FA\ICP FROM 10 GM SAMPLE.

DATE RECEIVED: MAY 14 1990 **DATE REPORT MAILED:** May 17/90 **SIGNED BY** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

✓ ASSAY RECOMMENDED

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb
90-LDS-01	1	32	41	172	1.8	16	14	1689	3.74	19	5	ND	1	20	.9	7	2	40	.62	.071	14	17	.89	148	.01	4	2.10	.01	.09	1	38
90-LDS-02	2	35	30	141	1.6	16	14	1559	4.00	20	5	ND	1	19	.4	3	2	43	.57	.074	12	16	1.07	183	.02	5	2.08	.01	.11	1	16


WEAVER LAKE
LD16
LD15
LD8
LD7
LD9
LDS1
LD6
LD5
LD3
LD4
LD2
LD1
LD13
LDS2
LD12
LD11
LD14
LD 20
LD 17
LD 10
LD18
LD 22
LD 21
LD19
MAIN ROAD
WEST SIDE
LD 2
LD 1