

GENESEE MINING CORPORATION LTD. (NPL)
Report on Work Carried out on Group:
LLL746, 748, 749, 750, 752, 765, 767, 761, 762

by WALTER LAWREN

September 1972

920/15E

4460

4460

GENESEE MINING CORPORATION LTD. (N.P.L.)

Report on Work Carried out on group;
LLL746, 748, 749, 750, 752, 765, 767, 761, & 762.
by Walter Lawrin

See Map 27B - Showing LLL series of claims.

Department of	
Mines and Petroleum Resources	
ASSESSMENT REPORT	
NO. 4460	MAP

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GENESEE MINING CORPORATION LTD. (N.P.L.)

A Report On

The Chilcotin Prospect, Clinton M.D.

B.C.

By A. Allen, P.ENG.

Feb. 1971

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Cost estimate

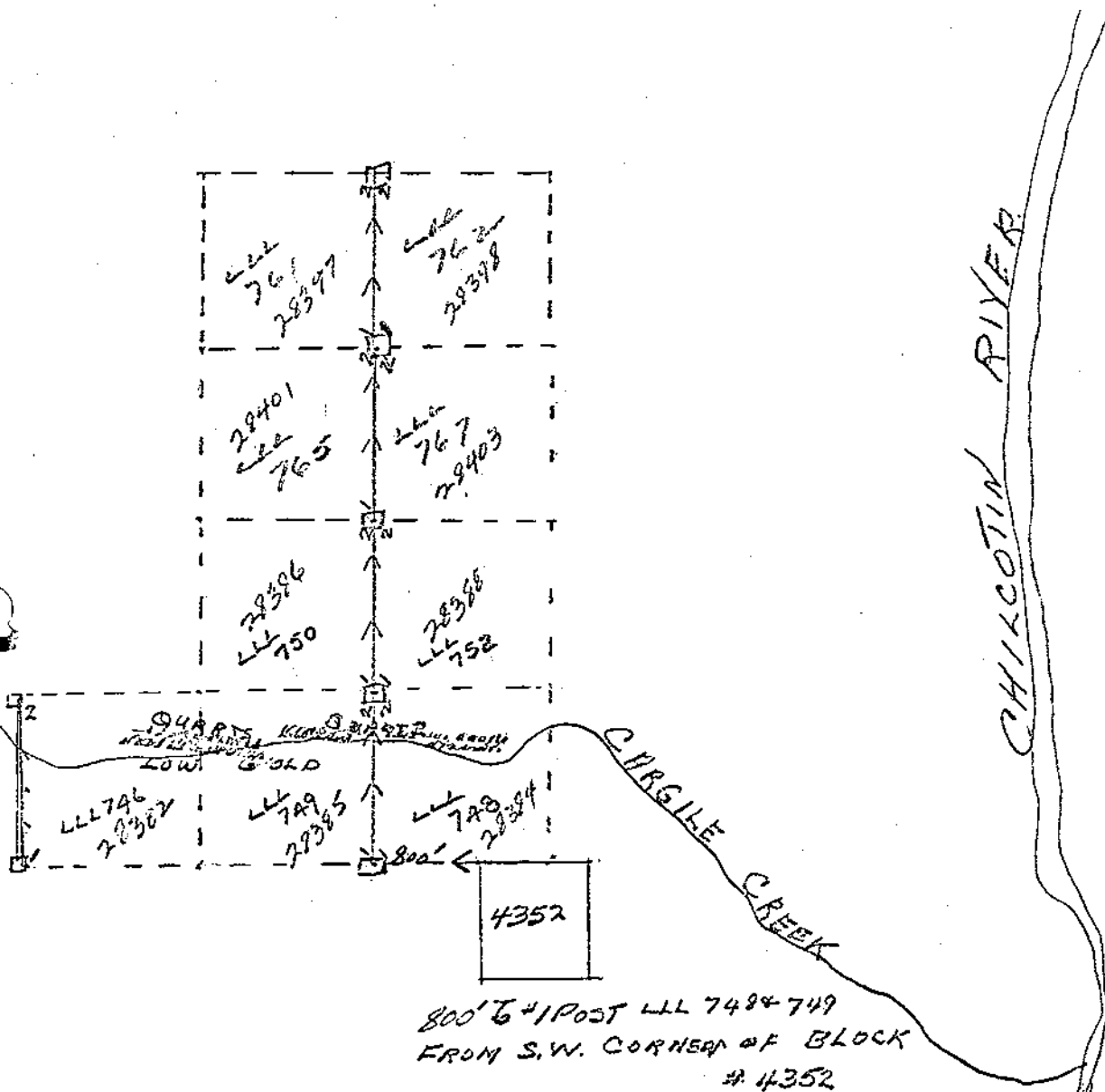
Illustrations

- | | |
|---------------------|---------|
| #1 1. Key Plan | Fig. 1. |
| #2 2. Location plan | Fig. 2. |
| #3 Claim map | |

A. Allan, P. Eng.

February 10th, 1971.

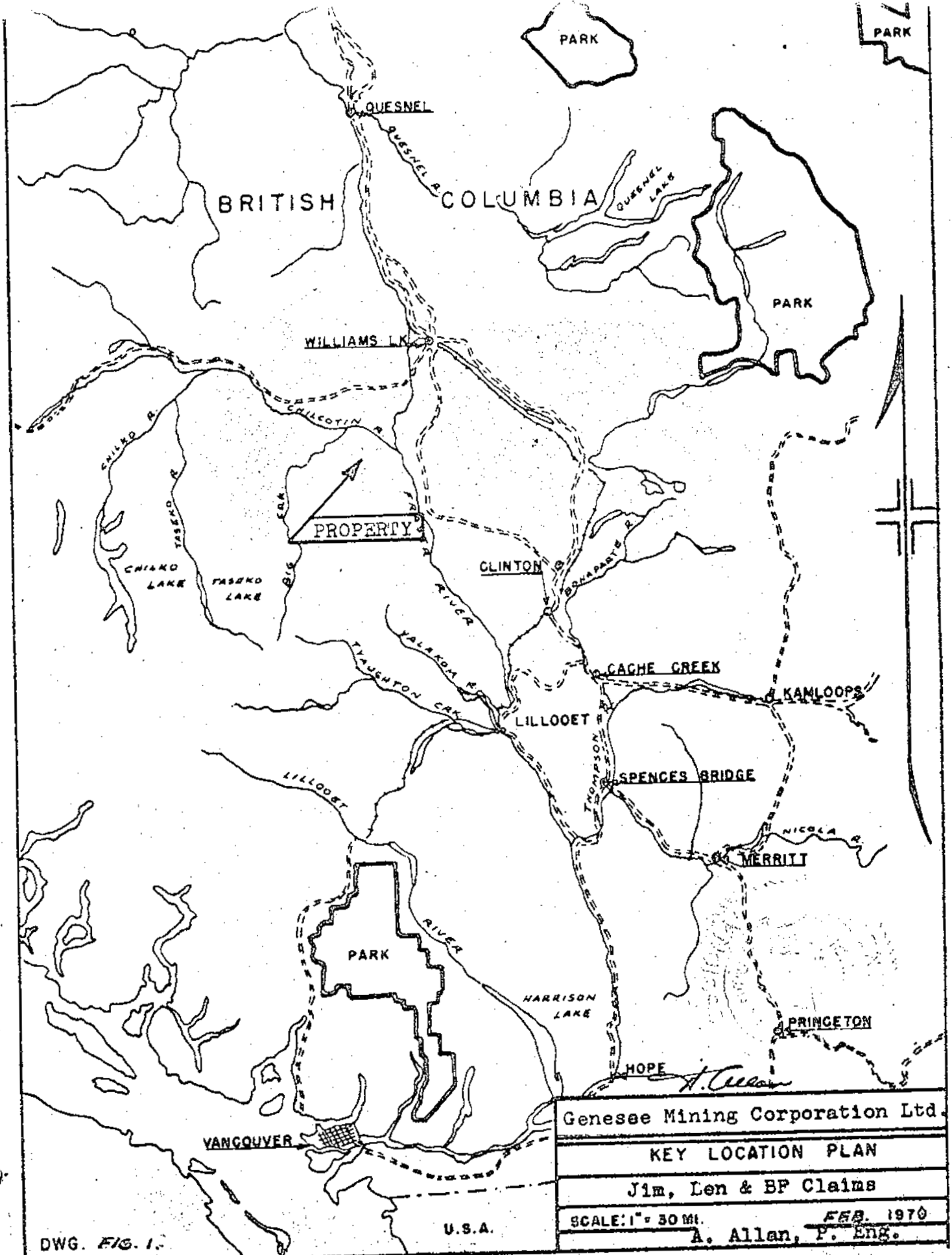
LLL Group.



SCALE
1" = 1500'

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
NO. **4460** M.P. **#3**

Trass



Genesee Mining Corporation Ltd.

KEY LOCATION PLAN

Jim, Len & BF Claims

SCALE: 1" = 30 MI. FEB. 1970

A. Allan, P. Eng.

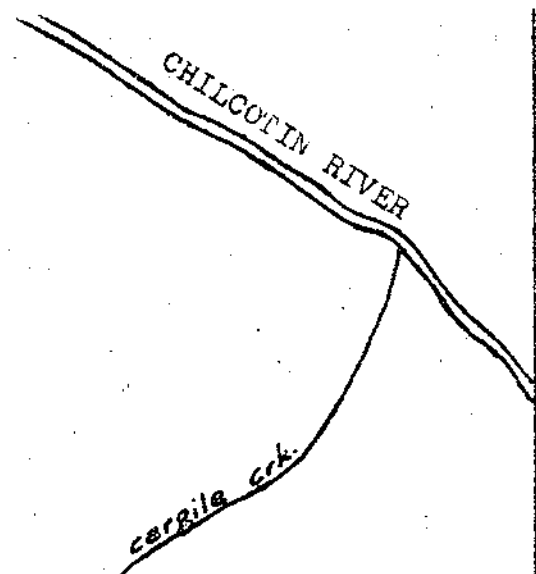
DWG. FIG. 1.

4460-M1

Department of
Mines and Petroleum Resources

ASSESSMENT REPORT

NO. 4460 MP #1



Jim Group

	99	737	739	16	14	12	10	8	
98	100	738	740	15	13	11	9	7	6
97	96	94	92	22	20	18	1	3	5
	95	93	91	21	19	17	2	4	

BP
claims



Len Group

	64	62	60	58
	63	61	59	57
74	72	70	68	66
73	71	69	67	65

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
NO. **4460** MAP **#2**

Genesee Mining Corporation Ltd.
Claim Location Sketch
Scale: 1 mi = 2" Feb/71.
A. Allan, P. Eng. *A. Allan*

FIG. 3

5

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Introduction:

The following report is made on behalf of Genesee Mining Corporation Limited (N.P.L.), covering 54 claims located in the Chilcotin District, Clinton M.D., B.C.

The writer is quite familiar with the area, has been on the claims and bases the report on personal observations and opinions; there has been no past history of previous work in the area and it has not been mapped in detail by the GSC.

Summary:

Outcrops of rock are sparse in the area bounded by the claims although the overburden is relatively shallow, probably not more than 8-12'. Outcrop on the Len group of claims consists of mixed limey to argillaceous sediments and andesitic volcanics. To the west and outside the boundary of the claims, there is a prominent quartz monzonite plug. The actual contact between the volcanic - sedimentary series and the intrusive was not observed in the field. The writer believes that the contact zone lies either within the claim boundaries or slightly to the west of the BF claims. In either case, the claims are well located with respect to the contact zone.

No economic mineralization was seen on the claims although pyrite, pyrrhotite mineralization is quite common in most of the rock types.

The writer is familiar with several large faults which occur to the south and east of the Genesee property, extensions of the faults would undoubtedly pass through the claims.

Conclusions:

1. That the geological environment is favorable for the deposition of economic minerals.
2. The structural conditions underlying the claims is a favorable access for mineralizing solutions.
3. The area bounded by the claims is well suited to a rapid reconnaissance type geochemical and geophysical exploration programme.
4. That the cost of the proposed programme would not be excessive.
5. Overburden over most of the claims precludes that anything of economic significance would be found by straight prospecting.

Recommendations:

1. Establish a geophysical grid over all the claims with lines spaced 400' apart and stationed at 200' intervals.
2. Soil sample the entire area on the 200' stations along the lines.
3. Conduct a magnetometer survey over the claims with magnetic observations at each 200' station.

The magnetic survey would provide information with respect to the intrusive contact, fault zones and dykes. The geochemical programme would indicate whether or not there were areas of economic interest beneath the overburden and the probable location of same.

Any further exploration such as trenching and/or drilling would be predicated on the results of the original programme as outlined above.

Property:

The property consists of 54 mineral claims all held by location, they are unsurveyed. A description of the claims is as follows:

Jim Group 5 - 22 incl.....Record No's 24503-24524.

Len Group 57 - 74 incl.....Record No's 24558-24575.

BF Group 92 - 100 incl.....Record No's 24592-24601.

Bf Group 737- 740 incl.....Record No's 24602-24605.

The claims are located in the Clinton recording division and are recorded at Clinton B.C. A location sketch, Fig. 2 accompanies this report.

The writer has seen several sets of posts and is quite certain that the claims are located in accordance with the Mining Act of B.C.

Location & Access:

The claim group is located about 2½ miles northwest from the confluence of the Chilcotin and Fraser rivers and approximately 47 miles from Williams Lake by road. The first 42 miles from Williams Lake is by an excellent all weather gravel road, the balance of 5 miles is along an unimproved dirt road, slippery when wet.

There is a 2500' airstrip located about two miles south of the property. The airstrip is suitable for light twin engine aircraft.

Old logging trails and skid roads provide access to all parts of the claims, or, in some instances, one can drive across the open range and grasslands.

Physiography:

The topography is typical of the interior plateau, low rounded hills with moderate relief, the main river valleys are deeply incised with precipitous banks. Maximum relief in the vicinity of the claims is about 1500-2000'.

The climate is moderate with temperatures ranging from about 85 degrees fahrenheit to minus 35 degrees in the winter months. Precipitation is light to moderate.

The land surface consists of large areas of open range interspersed with light to moderate timber cover in patches. Most of the open range is utilized for feeding beef cattle. The open range in the vicinity of the claims is considered winter range by the local ranchers and is used as such.

Geology:

The claims are underlain by a series of paleozoic rocks believed to be members of the Cache Creek Group. In the main, they consist of andesitic volcanics with interbands of limestone, limey argillites and dolomite. There is evidence of hydrothermal alteration in the form of chloritization, silicification and pyritization.

Mineralization observed on the property consists of pyrite and pyrrhotite. The pyrite mineralization in the area favors the sedimentary rocks and occurs usually as distinct crystals. The writer believes that the pyrite is probably syngenetic. In contrast, the pyrrhotite mineralization favors the volcanic rocks and occurs as disseminations and as fissure filling, sometimes massive, it is definitely hydrothermal. Occasional specks of chalcopyrite

Geology Contd.

were noted in the volcanics elsewhere in the area outside the claim area, no significant concentrations were found.


Structurally the area is very complex, there is abundant evidence of major faulting and folding accompanied by some over-thrusting. In the vicinity of the claims under consideration, their proximity to the intrusive plug would probably produce additional fracturing not heretofor observed.

Comment:

The proposed programme is designed to determine whether or not there is sufficient mineralization present to warrant major work.

The work programme as outlined herin should be accomplished within the budget estimate of \$ 40,000.00 as outlined in the cost estimate attached hereto.

Respectfully submitted,



A. Allan, P. Eng.
February 10th, 1971.

Appendix

Cost Estimate

1. Administration.....	\$	4,000.00
2. Salaries.....	\$	5,000.00
3. Camp facility.....	\$	2,500.00
4. Camp supply.....	\$	2,500.00
5. Transportation.....	\$	2,500.00
6. Travel.....	\$	1,500.00
7. Line-cutting.....	\$	4,500.00
8. Soil sampling.....	\$	3,500.00
9. Manetometer survey.....	\$	4,000.00
10. Bulldozing anomalies.....	\$	2,500.00
11. Consulting & Interpretation.....	\$	<u>3,000.00</u>
Sub total	\$	35,500.00
Contingency	\$	<u>4,500.00</u>
Total	\$	40,000.00

A. Allan

A. Allan, P. Eng.

February 10th, 1971.

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DEPARTMENT OF MINES AND PETROLEUM RESOURCES

MINERAL ACT (Section 51) FORM B

Affidavit on Application for Certificate of Work

1. I, Walter Lawrin Agent for 119 Yale Rd. Chilliwack, B. C. Free miner's Certificate No. 103402

make oath and say:

2. I have done, or caused to be done, work on the L.L.L. series 746-761-762-748-750-749-752-765-767 Mineral Claim(s) Record No.(s) 283-82-84-85-86-88/28397-98-/28401-03 situate at Cargyle Creek in the Clinton Mining Division, to the value of at least \$5500.00 dollars. Work was done from the 5 day of September 19.72, to the 2 day of November 19.72.

3. The following is a detailed statement of such work done in the twelve months in which such work is required to be done.

(COMPLETE APPROPRIATE SECTION(S) A, B, C, BELOW)

A. PHYSICAL (Trenching, drilling, tunnelling, and overburden removal.) (State dimensions of trenching, open pits, etc., footage drilled, and diameter of hole for drilling.)

Table with 2 columns: Description of work and COST. Includes a TOTAL row at the bottom.

I wish to apply \$ of this work to the claims listed below. (State number of years to be applied to each claim.)

WALTER LAURIN
 LLL 746-795
 28382-28431
 CLINTON
 MAP 27 B

43
 54

24	25	26	27	28	29
419	421	423	425	427	429
27	28	29	30	31	32
425	426	427	428	429	430
28	29	30	31	32	33
431	432	433	434	435	436
29	30	31	32	33	34
437	438	439	440	441	442
30	31	32	33	34	35
443	444	445	446	447	448
31	32	33	34	35	36
449	450	451	452	453	454
32	33	34	35	36	37
455	456	457	458	459	460
33	34	35	36	37	38
461	462	463	464	465	466
34	35	36	37	38	39
467	468	469	470	471	472
35	36	37	38	39	40
473	474	475	476	477	478
36	37	38	39	40	41
479	480	481	482	483	484
37	38	39	40	41	42
485	486	487	488	489	490
38	39	40	41	42	43
491	492	493	494	495	496
39	40	41	42	43	44
497	498	499	500	501	502
40	41	42	43	44	45
503	504	505	506	507	508
41	42	43	44	45	46
509	510	511	512	513	514
42	43	44	45	46	47
515	516	517	518	519	520

LOT 4352

LOT 4351

CHILCOTIN RIVER
 FRASER

Numbers 28382-28431
 Min. Division CLINTON
 Map No. 27B
 Date of Return AUG 19 1972
 Date Completed NOV 7 1972
 INITIALS

440

3

Base Line 290° Magnetic East to West

Lines @ 440' spacing 4 samples @ 100'

B8N10	300	B7N10	300	B6N10	360	B5N10	500	B4N10	420	B3N10	500	B2N10	400	B1N10	360
B8N9	360	B7N9	340	B6N9	360	B5N9	440	B4N9	500	B3N9	480	B2N9	400	B1N9	400
B8N8	360	B7N8	360	B6N8	360	B5N8	440	B4N8	460	B3N8	460	B2N8	400	B1N8	400
B5N7	340	B7N7	340	B6N7	350	B5N7	420	B4N7	420	B3N7	430	B2N7	400	B1N7	400
B5N6	340	B7N6	340	B6N6	340	B5N6	420	B4N6	470	B3N6	440	B2N6	430	B1N6	320
B2N5	380	B7N5	340	B6N5	320	B5N5	470	B4N5	420	B3N5	400	B2N5	440	B1N5	360
B2N4	380	B7N4	380	B6N4	300	B5N4	420	B4N4	500	B3N4	400	B2N4	420	B1N4	360
B5N3	400	B7N3	400	B6N3	300	B5N3	440	B4N3	420	B3N3	420	B2N3	400	B1N3	400
B2N2	400	B7N2	380	B6N2	440	B5N2	380	B4N2	460	B3N2	420	B2N2	400	B1N2	340
B2N1	400	B7N1	320	B6N1	260	B5N1	340	B4N1	440	B3N1	440	B2N1	400	B1N1	360

~~B5N~~ ~~B7N~~ ~~B6N~~ ~~B5N~~ ~~B4N~~ ~~B3N~~ ~~B2N~~ ~~B1N~~

A25		A75		A65		A55		A45		A35		A25		A15	300	
A251	A251	120	A751	120	A651	170	A551	160	A451	260	A351	400	A251	320	A151	410
A252	A252	130	A752	180	A652	160	A552	160	A452	220	A352	450	A252	370	A152	430
A253	A253	140	A753	160	A653	180	A553	180	A453	230	A353	460	A253	400	A153	420
A254	A254	130	A754	200	A654	160	A554	160	A454	210	A354	460	A254	420	A154	440
A255	A255	160	A755	180	A655	160	A555	160	A455	200	A355	420	A255	500	A155	420
A256	A256	160	A756	180	A656	160	A556	160	A456	210	A356	380	A256	500	A156	420
A257	A257	160	A757	240	A657	160	A557	160	A457	200	A357	380	A257	440	A157	400
A258	A258	200	A758	170	A658	160	A558	160	A458	180	A358	300	A258	470	A158	360
A259	A259	200	A759	140	A659	180	A559	170	A459	270	A359	380	A259	400	A159	440
A2510	A2510	200	A7510	140	A6510	180	A5510	180	A4510	260	A3510	290	A2510	440	A1510	440

Ground Control set at 150 on 3000 Scale

B23N10	120	B22N10	530	B21N10	360	B20N10	720	B19N10	580	B18N10	460	B17N10	210
B23N9	150	B22N9	340	B21N9	380	B20N9	200	B19N9	300	B18N9	340	B17N9	260
B23N8	260	B22N8	388	B21N8	400	B20N8	440	B19N8	380	B18N8	340	B17N8	270
B23N7	210	B22N7	560	B21N7	460	B20N7	680	B19N7	370	B18N7	340	B17N7	240
B23N6	400	B22N6	540	B21N6	440	B20N6	620	B19N6	360	B18N6	350	B17N6	240
B23N5	230	B22N5	480	B21N5	400	B20N5	740	B19N5	400	B18N5	420	B17N5	220
B23N4	260	B22N4	410	B21N4	400	B20N4	660	B19N4	380	B18N4	350	B17N4	240
B23N3	390	B22N3	410	B21N3	400	B20N3	640	B19N3	480	B18N3	440	B17N3	260
B23N2	360	B22N2	440	B21N2	410	B20N2	570	B19N2	400	B18N2	360	B17N2	280
B23N1	340	B22N1	500	B21N1	420	B20N1	540	B19N1	460	B18N1	420	B17N1	280
	2800		8400		8000		4400		7200		5800		4000
A23S1	600	A22S1	660	A21S1	540	A20S1	480	A19S1	320	A18S1	230	A17S1	120
A23S2	660	A22S2	640	A21S2	600	A20S2	450	A19S2	350	A18S2	220	A17S2	130
A23S3	700	A22S3	640	A21S3	600	A20S3	420	A19S3	180	A18S3	280	A17S3	200
A23S4	690	A22S4	650	A21S4	680	A20S4	400	A19S4	160	A18S4	180	A17S4	180
A23S5	680	A22S5	660	A21S5	720	A20S5	470	A19S5	180	A18S5	160	A17S5	160
A23S6	680	A22S6	760	A21S6	700	A20S6	420	A19S6	240	A18S6	160	A17S6	170
A23S7	670	A22S7	670	A21S7	700	A20S7	480	A19S7	230	A18S7	160	A17S7	200
A23S8	700	A22S8	710	A21S8	680	A20S8	460	A19S8	320	A18S8	180	A17S8	240
A23S9	680	A22S9	690	A21S9	690	A20S9	380	A19S9	350	A18S9	170	A17S9	240
A23S10	680	A22S10	680	A21S10	710	A20S10	360	A19S10	360	A18S10	170	A17S10	260

No 2 West

Revised at 400' May 14, 1961
No 2 West

B15N10	160	B15N10	330	B14N10	320	B13N10	220	B12N10	160	B11N10	170	B 10 N10	220	B9N10	380
B15N9	160	B15N9	280	B14N9	300	B13N9	260	B12N9	200	B11N9	200	B 10 N9	200	B9N9	400
B15N8	120	B15N8	270	B14N8	280	B13N8	260	B12N8	200	B11N8	220	B 10 N8	220	B9N8	380
B15N7	100	B15N7	260	B14N7	280	B13N7	290	B12N7	180	B11N7	220	B 10 N7	220	B9N7	390
B15N6	140	B15N6	260	B14N6	260	B13N6	220	B12N6	200	B11N6	220	B 10 N6	180	B9N6	360
B15N5	160	B15N5	160	B14N5	180	B13N5	180	B12N5	180	B11N5	200	B 10 N5	200	B9N5	380
B15N4	160	B15N4	220	B14N4	180	B13N4	170	B12N4	190	B11N4	220	B 10 N4	240	B9N4	400
B15N3	220	B15N3	220	B14N3	260	B13N3	260	B12N3	200	B11N3	190	B 10 N3	240	B9N3	360
B15N2	130	B15N2	260	B14N2	220	B13N2	260	B12N2	220	B11N2	200	B 10 N2	220	B9N2	380
B15N1	180	B15N1	220	B14N1	300	B13N1	170	B12N1	200	B11N1	170	B 10 N1	290	B9N1	400
	2000	2500	3200	3000	2800	2400	2400	2400	2400	2400	2400	2400	2400	2400	2400
H155		H155		H145		H135		H125		H115		H105		H95	220
H1551	180	H1551	170	H1451	260	H1351	300	H1251	200	H1151	170	H1051	120	H951	220
H1552	200	H1552	160	H1452	240	H1352	360	H1252	200	H1152	200	H1052	160	H952	200
H1553	190	H1553	200	H1453	240	H1353	320	H1253	220	H1153	200	H1053	150	H953	180
H1554	200	H1554	200	H1454	230	H1354	360	H1254	210	H1154	210	H1054	150	H954	180
H1555	170	H1555	200	H1455	260	H1355	360	H1255	200	H1155	220	H1055	160	H955	180
H1556	170	H1556	170	H1456	220	H1356	360	H1256	180	H1156	180	H1056	200	H956	160
H1557	200	H1557	180	H1457	240	H1357	360	H1257	220	H1157	190	H1057	170	H957	180
H1558	200	H1558	170	H1458	230	H1358	360	H1258	200	H1158	200	H1058	170	H958	200
H1559	220	H1559	200	H1459	240	H1359	360	H1259	160	H1159	200	H1059	170	H959	230
H15510	190	H15510	240	H14510	260	H13510	360	H12510	180	H11510	200	H10510	220	H9510	220

Handwritten notes: 1510 13, 1512, 1512

11600'		11200'		10900'		10425'		10000'		9400'			
A3051	470	A2951	440	A2851	500	A2751	560	A2651	460	A2551	640	A2451	700
A3052	490	A2952	470	A2852	510	A2752	570	A2652	460	A2552	630	A2452	680
A3053	450	A2953	460	A2853	480	A2753	520	A2653	480	A2553	640	A2453	720
A3054	500	A2954	460	A2854	440	A2754	520	A2654	460	A2554	640	A2454	600
A3055	510	A2955	480	A2855	510	A2755	580	A2655	490	A2555	600	A2455	680
A3056	530	A2956	460	A2856	500	A2756	460	A2656	380	A2556	620	A2456	690
A3057	540	A2957	470	A2857	530	A2757	480	A2657	480	A2557	640	A2457	700
A3058	500	A2958	470	A2858	500	A2758	490	A2658	460	A2558	600	A2458	720
A3059	580	A2959	460	A2859	560	A2759	510	A2659	400	A2559	660	A2459	680
A30510	480	A29510	440	A28510	410	A27510	500	A26510	440	A25510	780	A24510	680

B25N10	300	B24N10	220
B25N9	290	B24N9	220
B25N8	310	B24N8	270
B25N7	300	B24N7	220
B25N6	300	B24N6	300
B25N5	380	B24N5	380
B25N4	370	B24N4	370
B25N3	410	B24N3	370
B25N2	400	B24N2	400
B25N1	450	B24N1	540

We used a M.F.I. Magnetometer, serial #30753, rented from Eldon Explorations Co. Ltd., Howe Street, Vancouver, B. C.

The operator was Jack Lenehan who gained his experience in the Yukon for a period exceeding 15 years.

To take the soil samples they took away the leaf mould and put the soil or gravel in plastic bags supplied by General Testing Laboratories, Vancouver. The weather was generally dry so that very little drying was necessary, what was done was done in a tent with heat supplied by an airtight heater, very little drying had to be done at the lab.

Jack Lenehan, when operating the mag., had no metal on his person and the soil pickers worked one station behind him.

The soil samples were sent into General Testing Lab., Vancouver under Genesee Mining Corp. Ltd. (N.P.L.) The results were discouraging but we intend to take a portable drill and put in a test pattern of holes in Cargyle Creek property as there is a good showing of oxidized mineralization.

Hope this is satisfactory.

Yours truly,
W. W. Laurin
W. W. Laurin

DECLARED BEFORE ME AT
CITY of CHILLIWACK, PROVINCE
of BRITISH COLUMBIA THIS
19th DAY of JULY 1973

ROBERT WILLIAM SIMPSON
Robert William Simpson
A Notary Public in and for the
Province of British Columbia

(20)

CANNON-HICKS ASSOCIATES LTD.

D. M. CANNON, P. Eng. (Geological)
H. BRODIE HICKS, P. Eng. (Mining)
M. GUIGUET, Geologist

STB. 604-744 WEST HASTINGS STREET, VANCOUVER 1, B.C.

TELEPHONE: 685-0181

November 17, 1972

Mr. D. Brett
President
Genessee Mining Co. Ltd.
119 Yale Road West
Chilliwack, B.C.

Dear Doug:

I have had an opportunity to look at the
geochemical and magnetic results that were sent here.

A sketch plan is enclosed.

As far as I can see, there is no evidence
of hidden mineralization that should be investigated.

Yours sincerely,

CANNON-HICKS ASSOCIATES LTD.

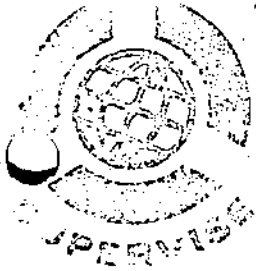
D.C. Cox

for D. M. CANNON, P. ENG.

(Dictated but not read)

DMC/lcc

Enclosure



GENERAL TESTING LABORATORY

DIVISION: SUPERINTENDENCE COMPANY (CANADA) LTD

1001 EAST PENDER STREET, VANCOUVER 6, B.C., CANADA
PHONE (604) 254-1647 TELEX 04-507514 CABLE SUPERVISE

TO:
GENESSE MINING CORPORATION LTD.,
325 Portage Avenue,
Chilliwack, B.C.

SEMI QUANTITATIVE SPECTROGRAPHIC ANALYSES CERTIFICATE

No.: 7210 - 2008A DATE: 1-11-72

We hereby certify that the following are the results of spectrographic analyses made on: **Four Soil Samples**

		1	2	3	4	5	SAMPLE No.	DESCRIPTION:
Aluminum	Al	6.	5.	8.	4.		1	A 29-S1
Antimony	Sb	ND	ND	ND	ND		2	B 1 - N 10
Arsenic	As	trace	trace	trace	trace		3	B 4 - N 10
Barium	Ba	0.08	0.1	0.2	0.1		4	B 7 - N 10
Beryllium	Be	0.002	trace	trace	trace		5	
Bismuth	Bi	ND	ND	ND	ND			
Boron	B	0.003	0.001	0.003	0.002			
Cadmium	Cd	ND	ND	ND	ND			
Calcium	Ca	5.	3.	5.	3.			
Chromium	Cr	0.02	0.01	0.02	0.01			
Cobalt	Co	0.004	trace	0.001	trace			
Copper	Cu	0.004	0.004	0.004	0.003			
Gallium	Ga	trace	trace	trace	trace			
Gold	Au	trace	trace	trace	trace			
Iron	Fe	4.	2.	5.	1.			
Lead	Pb	0.01	0.03	trace	0.01			
Magnesium	Mg	4.	2.	4.	2.			
Manganese	Mn	0.1	0.1	0.2	0.1			
Molybdenum	Mo	0.001	0.001	0.001	0.001			
Niobium	Nb	ND	ND	ND	ND			
Nickel	Ni	0.006	0.003	0.01	0.002			
Potassium	K	3.	3.	3.	2.			
Silicon	Si	matrix	matrix	matrix	matrix			
Silver	Ag	trace	trace	trace	trace			
Sodium	Na	3.	3.	3.	3.			
Strontium	Sr	0.06	0.05	0.07	0.05			
Tantalum	Ta	ND	ND	ND	ND			
Thorium	Th	ND	ND	ND	ND			
Tin	Sn	ND	ND	ND	ND			
Titanium	Ti	0.5	0.3	1.	0.4			
Tungsten	W	trace	trace	trace	trace			
Uranium	U	ND	ND	ND	ND			
Vanadium	V	0.02	0.008	0.03	0.01			
Zinc	Zn	0.03	0.05	0.02	0.02			

All results expressed as percentages

- MATRIX — Major constituent
- MAJOR — Above normal spectrographic range
- TRACE — Detected but minor amounts
- N.D. — Not detected
- ★ — Suggest assay

NOTES: Rejects retained one month.
Pulps retained three months.
On request pulps and rejects will be stored for a maximum of one year.

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cc: Mr. M. Guiguet, Cannon-Hicks Associates Ltd.,
#604 - 744 West Hastings Street, Vancouver

H. Sharples
H. Sharples
Chief Assayer SIGNATURE AND TITLE

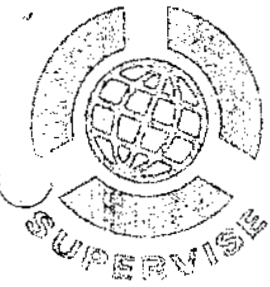
HS/sk

Analytical and Consulting Chemists, Bulk Cargo Specialists, Surveyors, Inspectors, Samplers, Weighers

GENERAL TESTING LABORATORIES

DIVISION SUPERINTENDENCE COMPANY (CANADA) LTD

1001 EAST PENDER STREET VANCOUVER 6, B.C., CANADA
 PHONE (604) 254-1647 TELEX 04-507514 CABLE SUPERVISE



TO:
GENESSE MINING CORPORATION LTD.
 325 Portage Avenue,
 Chilliwack, B.C.

CERTIFICATE OF ASSAY

No. **7210-2008/A** DATE: **30-10-72**

We hereby certify that the following are the results of assays on: **Geochemical Samples**

MARKED	SILVER	LEAD	ZINC	COPPER	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
	(Ag) PPM	(Pb) PPM	(Zn) PPM	(Cu) PPM				
A29 S1 Spectro	1.0	43	66	30				
A29 S2	0.8	35	85	40				
A29 S3	0.6	25	76	29				
A29 S4	0.9	35	78	38				
A29 S5	0.8	35	78	48				
A29 S6	0.7	36	66	48				
A29 S7	0.8	34	80	50				
A29 S8	0.7	34	65	48				
A29 S9	1.2	48	88	40				
A29 S10	0.7	34	98	44				
A30 S1	0.8	33	66	28				
A30 S2	0.7	36	66	28				
A30 S3	0.8	41	110	38				
A30 S4	1.0	30	75	33				
A30 S5	1.3	30	65	55				
A30 S6	0.8	29	56	40				
A30 S7	0.7	30	78	33				
A30 S8	0.7	38	86	20				
A30 S9	0.6	34	78	30				
A30 S10	0.8	34	95	33				
B1 N1	0.9	35	83	38				
B1 N2	0.9	35	76	55				
B1 N3	1.1	38	85	43				
B1 N4	1.5	36	86	58				
B1 N5	1.0	35	78	43				
B1 N6	0.8	33	80	50				
B1 N7	0.6	34	85	39				
B1 N8	0.7	36	83	33				
B1 N9	0.9	29	83	35				
B1 N10 Spectro	0.7	33	80	33				
B2 N1	1.0	35	83	43				
B2 N2	0.7	35	83	45				
B2 N3	1.2	43	83	48				
B2 N4	1.3	38	78	53				
B2 N5	1.3	35	76	38				

NOTE: REJECTS RETAINED ONE MONTH. PULPS RETAINED THREE MONTHS. ON REQUEST PULPS AND REJECTS WILL BE STORED FOR A MAXIMUM OF ONE YEAR.

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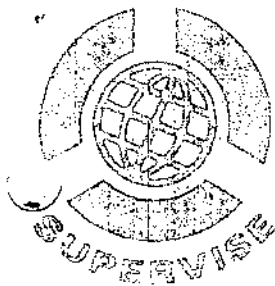
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H. Sharples
H. Sharples PROVINCIAL ASSAYER

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GENESSE MINING CORPORATION LTD.

CERTIFICATE OF ASSAY

No: 7210-2008/A DATE: 30-10-72

We hereby certify that the following are the results of assays on **Geochemical Samples**

Page 2

MARKED	SILVER	LEAD	ZINC	COPPER	XXXXXXXXXX	XXXXXXXXXX	BOLD	SILVER
	(Ag)PPM	(Pb)PPM	(Zn)PPM	(Cu)PPM			OZ/ST GR/MT	OZ/ST GR/MT
B2 N6	0.7	28	76	35				
B2 N7	1.0	31	80	40				
B2 N8	0.8	34	76	35				
B2 N9	0.6	35	68	25				
B2 N10	1.0	34	83	33				
B3 N1	0.8	34	95	40				
B3 N2	0.8	31	78	35				
B3 N3	0.9	35	78	35				
B3 N4	0.9	38	83	38				
B3 N5	0.9	35	80	40				
B3 N6	1.2	38	85	48				
B3 N7	0.9	34	75	38				
B3 N8	0.6	30	76	23				
B3 N9	0.9	40	73	30				
B3 N10	0.8	34	73	20				
B4 N1	1.0	34	95	23				
B4 N2	1.0	31	80	30				
B4 N3	1.1	30	88	35				
B4 N4	1.2	30	80	35				
B4 N5	0.9	29	70	30				
B4 N6	0.9	30	80	20				
B4 N7	0.8	31	83	20				
B4 N8	1.0	31	76	38				
B4 N9	0.9	30	70	23				
B4 N10 Spectro	0.8	30	80	20				
B5 N1	0.7	38	76	35				
B5 N2	1.1	30	93	33				
B5 N3	0.8	30	75	25				
B5 N4	0.5	34	78	20				
B5 N5	0.7	28	73	25				
B5 N6	1.2	31	83	40				
B5 N7	1.1	31	85	45				
B5 N8	1.1	31	83	30				
B5 N9	0.9	34	76	18				
B5 N10	0.8	34	73	20				

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H. Sharples

H. Sharples PROVINCIAL ASSAYER

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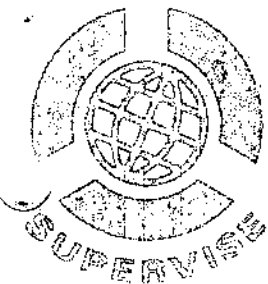
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Page 3

MARKED	SILVER	LEAD	ZINC	COPPER	XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX
	(Ag) PPM	(Pb) PPM	(Zn) PPM	(Cu) PPM				
B6 N1	0.9	30	68	25				
B6 N2	0.9	30	66	30				
B6 N3	0.9	31	85	25				
B6 N4	1.1	34	90	28				
B6 N5	0.6	31	85	10				
B6 N6	0.9	31	75	28				
B6 N7	0.8	29	73	25				
B6 N8	0.9	31	85	20				
B6 N9	0.8	29	78	23				
B6 N10	0.9	34	90	18				
B7 N1	0.9	31	86	23				
B7 N2	1.0	34	86	23				
B7 N3	0.8	34	93	25				
B7 N4	0.8	30	78	20				
B7 N5	0.9	30	76	18				
B7 N6	1.0	35	88	20				
B7 N7	0.8	29	93	18				
B7 N8	0.9	29	86	18				
B7 N9	1.3	28	75	18				
B7 N10 Spectro	0.8	30	76	15				
B8 N1	0.8	30	88	23				
B8 N2	1.0	28	75	25				
B8 N3	1.1	28	73	20				
B8 N4	1.0	30	83	20				
B8 N5	0.9	28	86	18				
B8 N6	0.9	25	105	18				
B8 N7	0.9	29	86	23				
B8 N8	0.9	28	86	23				
B8 N9	0.7	31	86	25				
B8 N10	0.8	29	95	28				
B9 N1	0.7	38	71	23				
B9 N2	0.7	36	83	33				
B9 N3	0.8	26	94	33				
B9 N4	0.6	31	93	25				
B9 N5	1.0	40	103	30				

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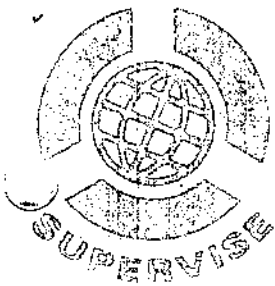
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GENERAL TESTING LABORATORIES

DIVISION SUPERINTENDENCE COMPANY (CANADA) LTD.

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CERTIFICATE OF ASSAY

No. **7210-2008/A** DATE: **30-10-72**

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Page 4

MARKED	SILVER	LEAD	ZINC	COPPER	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX
	(Ag)PPM	(Pb)PPM	(Zn)PPM	(Cu)PPM			OZ/ST GR/MT	OZ/ST GR/MT
B9 N6	0.5	35	70	23				
B9 N7	0.5	35	95	25				
B9 N8	0.5	33	83	25				
B9 N9	0.5	36	65	40				
B9 N10	0.8	35	68	25				
B10 N1	0.6	33	83	28				
B10 N2	0.5	35	73	25				
B10 N3	0.7	33	75	30				
B10 N4	0.5	35	70	30				
B10 N5	0.5	31	70	25				
B10 N6	0.7	33	63	29				
B10 N7	0.7	35	68	28				
B10 N8	0.6	35	80	28				
B10 N9	0.5	35	73	28				
B10 N10 Spectro	0.8	40	65	30				
B11 N1	0.8	33	71	28				
B11 N2	0.5	33	71	28				
B11 N3	0.8	33	70	38				
B11 N4	0.7	33	73	30				
B11 N5	0.8	25	68	25				
B11 N6	0.7	36	73	28				
B11 N7	0.8	35	86	25				
B11 N8	1.0	40	70	33				
B11 N9	0.9	35	78	28				
B11 N10	0.6	35	86	30				
B12 N1	0.9	33	76	25				
B12 N2	0.6	35	76	23				
B12 N3	0.7	34	66	23				
B12 N4	0.8	36	84	28				
B12 N5	0.6	34	61	25				
B12 N6	0.9	40	78	23				
B12 N7	0.8	33	76	28				
B12 N8	1.1	34	66	25				
B12 N9	1.2	35	63	28				
B12 N10	0.9	33	69	23				

NOTE: REJECTS RETAINED ONE MONTH PULPS RETAINED THREE MONTHS. ON REQUEST PULPS AND REJECTS WILL BE STORED FOR A MAXIMUM OF ONE YEAR.

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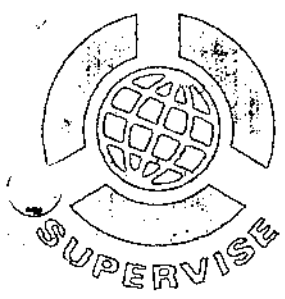
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MARKED	SILVER	LEAD	ZINC	COPPER	XXXXXXXXXX		GOLD	SILVER
	(Ag) PPM	(Pb) PPM	(Zn) PPM	(Cu) PPM			OZ/ST GR/MT	OZ/ST GR/MT
B13 N1	1.2	36	70	28				
B13 N2	1.1	34	76	28				
B13 N3	0.9	31	71	20				
B13 N4	0.9	33	81	20				
B13 N5	0.7	30	84	18				
B13 N6	0.8	35	78	25				
B13 N7	0.8	35	71	23				
B13 N8	0.6	35	74	23				
B13 N9	0.7	35	71	25				
B13 N10 Spectro	0.9	33	78	23				
B14 N1	0.9	35	99	33				
B14 N2	0.7	33	66	25				
B14 N3	0.8	31	78	23				
B14 N4	0.6	31	81	23				
B14 N5	0.6	33	60	23				
B14 N6	0.8	31	51	25				
B14 N7	1.1	68	50	30				
B14 N8	1.2	60	49	25				
B14 N9	1.0	61	43	30				
B14 N10	1.2	63	49	28				
B15 N1	0.9	36	70	40				
B15 N2	0.8	35	69	30				
B15 N3	0.7	33	61	25				
B15 N4	0.7	34	61	25				
B15 N5	0.7	31	84	25				
B15 N6	0.7	30	63	23				
B15 N7	1.0	34	63	33				
B15 N8	1.0	36	63	38				
B15 N9	0.7	35	89	30				
B15 N10	0.5	30	56	13				
B16 N1	0.9	35	61	25				
B16 N2	0.6	36	84	25				
B16 N3	0.6	35	69	28				
B16 N4	0.8	35	60	25				
B16 N5	0.6	34	76	23				

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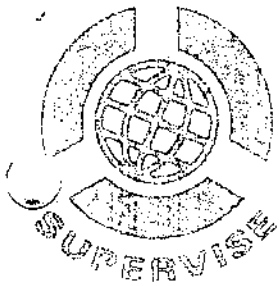
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H. Sharples
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TO:
GENESSE MINING CORPORATION LTD.

CERTIFICATE OF ASSAY

No. **7210-2008/A** DATE **30-10-72**

We hereby certify that the following are the results of assays on **Geochemical Samples**

Page 6

MARKED	SILVER	LEAD	ZINC	COPPER	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
	(Ag)PPM	(Pb)PPM	(Zn)PPM	(Cu)PPM			OZ/ST GR/MT	OZ/ST GR/MT
B16 N6	0.7	35	63	23				
B16 N7	1.4	40	71	28				
B16 N8	0.8	34	76	23				
B16 N9	0.9	35	95	35				
B16 N10 Spectro	1.0	35	76	30				
B17 N1	1.2	35	76	35				
B17 N2	1.4	36	69	33				
B17 N3	0.6	34	51	20				
B17 N4	1.0	40	70	33				
B17 N5	0.9	36	61	33				
B17 N6	1.3	40	71	40				
B17 N7	0.8	36	69	25				
B17 N8	0.9	34	60	25				
B17 N9	0.9	35	78	28				
B17 N10	0.6	35	60	28				
B18 N1	0.8	33	61	23				
B18 N2	0.9	35	69	28				
B18 N3	0.6	33	80	35				
B18 N4	0.6	36	66	30				
B18 N5	0.5	35	61	28				
B18 N6	0.8	34	71	28				
B18 N7	0.6	34	66	23				
B18 N8	0.8	33	76	20				
B18 N9	1.0	40	69	28				
B18 N10	0.8	31	66	20				
B19 N1	0.9	34	80	25				
B19 N2	1.1	26	70	23				
B19 N3	0.9	30	86	23				
B19 N4	1.1	31	93	33				
B19 N5	0.9	25	78	28				
B19 N6	0.9	25	68	20				
B19 N7	0.9	24	68	20				
B19 N8	0.8	25	73	25				
B19 N10	0.8	25	125	28				
B20 N1 Spectro	0.8	30	73	28				

NOTE: REJECTS RETAINED ONE MONTH PULPS RETAINED THREE MONTHS ON REQUEST
 PULPS AND REJECTS WILL BE STORED FOR A MAXIMUM OF ONE YEAR.

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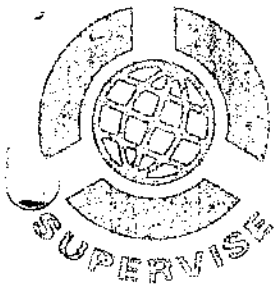
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DIVISION: SUPERINTENDENCE COMPANY (CANADA) LTD.

1001 EAST PENDER STREET VANCOUVER 6, B.C., CANADA
 PHONE (604) 254-1647 TELEEX 04-507514 CABLE SUPERVISE

TO:

GENESSE MINING CORPORATION LTD.

CERTIFICATE OF ASSAY

No. **7210-2008/A** DATE: **30-10-72**

We hereby certify that the following are the results of assays on: **Geochemical Samples**

Page 7

MARKED	SILVER	LEAD	ZINC	COPPER	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	SILVER
	(Ag) PPM	(Pb) PPM	(Zn) PPM	(Cu) PPM				OZ/ST GR/MT
B20 N2	0.6	24	83	23				
B20 N3	0.7	31	88	25				
B20 N4	0.7	33	71	20				
B20 N5	0.8	30	63	19				
B20 N6	0.8	26	65	20				
B20 N7	0.8	31	78	28				
B20 N8	0.8	24	88	25				
B20 N9	0.9	26	71	20				
B20 N10	1.1	34	73	28				
B21 N1	0.9	35	73	28				
B21 N2	0.8	28	80	25				
B21 N3	0.8	26	75	25				
B21 N4	2.2	33	80	28				
B21 N5	0.9	24	73	23				
B21 N6	1.2	34	71	20				
B21 N7	1.0	30	75	25				
B21 N8	1.4	35	83	28				
B21 N9	1.4	31	71	20				
B21 N10	1.1	30	81	20				
B22 N1	1.0	31	75	28				
B22 N2	1.1	35	73	23				
B22 N3	1.4	33	80	23				
B22 N4	1.0	33	73	30				
B22 N5	1.0	35	83	30				
B22 N6	0.9	34	70	20				
B22 N7	0.9	33	73	23				
B22 N8	0.8	35	81	28				
B22 N9	0.9	34	83	33				
B22 N10	0.7	33	68	25				
B23 N1 Spectro	0.8	35	75	28				
B23 N2	1.4	31	75	33				
B23 N3	0.8	35	73	28				
B23 N4	0.8	33	68	26				
B23 N5	1.0	34	78	35				
B23 N6	0.9	34	78	28				

NOTE: REJECTS RETAINED ONE MONTH. PULPS RETAINED THREE MONTHS. ON REQUEST PULPS AND REJECTS WILL BE STORED FOR A MAXIMUM OF ONE YEAR.

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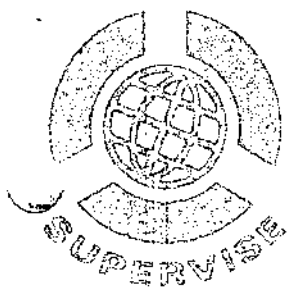
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Page 8

MARKED	SILVER	LEAD	ZINC	COPPER	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
	(Ag) PPM	(Pb) PPM	(Zn) PPM	(Cu) PPM				
B23 N7	0.8	30	75	25				
B23 N8	0.9	33	73	25				
B23 N9	0.7	25	65	23				
B23 N10	0.8	33	63	25				
B24 N1	0.9	34	73	33				
B24 N2	0.8	33	113	40				
B24 N3	0.8	33	75	25				
B24 N4	1.1	29	73	25				
B24 N5	0.8	33	75	25				
B24 N6	1.0	29	70	26				
B24 N7	1.2	34	63	28				
B24 N8	1.0	26	70	28				
B24 N9	1.5	29	86	35				
B25 N1	0.7	33	78	28				
B25 N2	1.3	29	65	30				
B25 N3	1.0	28	80	33				
B25 N4	1.0	34	80	28				
B25 N5	0.8	33	75	28				
B25 N6	0.9	30	75	33				
B25 N7	0.7	29	78	30				
B25 N8	0.7	33	86	28				
B25 N9 Spectro	0.7	33	83	28				
Decomposition:	HOT HNO ₃ , HClO ₄							
Procedure:	A.A.							
cc:	Mr. M. Guiguet, Cannon-Ricks Associates Ltd., Suite 604 - 744 West Hastings Street, Vancouver.							

NOTE: REJECTS RETAINED ONE MONTH. PULPS RETAINED THREE MONTHS. ON REQUEST PULPS AND REJECTS WILL BE STORED FOR A MAXIMUM OF ONE YEAR.

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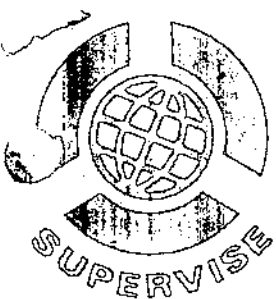
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GENERAL TESTING LABORATORIES

DIVISION SUPERINTENDENCE COMPANY (CANADA) LTD.

1001 EAST PENDER STREET, VANCOUVER 6, B.C., CANADA
PHONE (604) 254-1647 TELEX 04-507514 CABLE SUPERVISE



TO:
GENESEE MINING CORPORATION LTD.,
119 Yale Road West,
Chilliwack,
B.C.

CERTIFICATE OF ASSAY

No. **7210-1311** DATE: **19-10-72**

We hereby certify that the following are the results of assays on: **Geochemical Samples**

MARKED	COPPER	IRON					LEAD	
	(Cu)PPM						OZ / ST GR / MT	OZ / ST GR / MT
A1 S1	23							
A1 S2	40							
A1 S3	35							
A1 S4	30							
A1 S5	25							
A1 S6	38							
A1 S7	28							
A1 S8	45							
A1 S9	35							
A1 S10	35							
A2 S1	43							
A2 S2	48							
A2 S3	28							
A2 S4	31							
A2 S5	33							
A2 S6	30							
A2 S7	38							
A2 S8	38							
A2 S9	35							
A2 S10	33							
A3 S2	45							
A3 S3	30							
A3 S4	33							
A3 S5	33							
A3 S6	40							
A3 S7	43							
A3 S8	48							
A3 S9	40							
A3 S10	38							
A4 S1	SPECTRO 48							
A4 S2	25							
A4 S3	28							
A4 S4	40							
A4 S5	35							
A4 S6	35							

NOTE: REJECTS RETAINED ONE MONTH. PULPS RETAINED THREE MONTHS. ON REQUEST PULPS AND REJECTS WILL BE STORED FOR A MAXIMUM OF ONE YEAR.

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We hereby certify that the following are the results of assays on: **Geochemical Samples**

Page 7

MARKED	COPPER							
	(Cu) PPM							
A22 S4	42							
A22 S5	45							
A22 S6	34							
A22 S7	28							
A22 S8	33							
A22 S9	31							
A22 S10	33							
A23 S1	39							
A23 S2	44							
A23 S3	32							
A23 S4	35							
A23 S5	38							
A23 S6	33							
A23 S7	42							
A23 S8	33							
A23 S9	39							
A23 S10	32							
A24 S1	39							
A24 S2	36							
A24 S3	32							
A24 S4	42							
A24 S5	39							
A24 S6	42							
A24 S7	33							
A24 S8	39							
A24 S9	49							
A24 S10	43							
A25 S1	48							
A25 S2	53							
A25 S3	54							

NOTE: REJECTS RETAINED ONE MONTH. PULPS RETAINED THREE MONTHS. ON REQUEST PULPS AND REJECTS WILL BE STORED FOR A MAXIMUM OF ONE YEAR.

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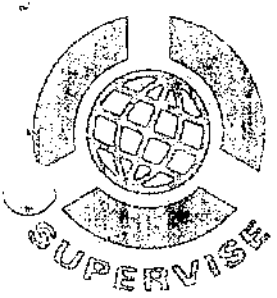
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TO:
GENESSE MINING CORPORATION LTD.,
 325 Portage Avenue,
 Chilliwack, B.C.

SEMI QUANTITATIVE SPECTROGRAPHIC ANALYSES CERTIFICATE

No.: **7210-2008/A** DATE: **31-10-72**

We hereby certify that the following are the results of spectrographic analyses made on: **Six Soil Samples**

		1	2	3	4	5	SAMPLE No.	DESCRIPTION:
Aluminum	Al	10.	11.	12.	12.	11.	1	S 10 - N 10
Antimony	Sb	ND	ND	ND	ND	ND	2	S 13 - N 10
Arsenic	As	trace	trace	trace	trace	trace	3	S 16 - N 10
Barium	Ba	0.1	0.1	0.2	0.2	0.2	4	S 20 - N 1
Beryllium	Be	trace	trace	trace	trace	trace	5	S 23 - N 1
Bismuth	Bi	ND	ND	ND	ND	ND		
Boron	B	0.001	0.001	0.002	0.002	0.002		
Cadmium	Cd	ND	ND	ND	ND	ND		
Calcium	Ca	major	major	major	major	major		
Chromium	Cr	0.03	0.03	0.02	0.03	0.02		
Cobalt	Co	0.002	0.002	0.002	0.003	0.003		
Copper	Cu	0.001	0.002	0.001	0.002	0.002		
Gallium	Ga	0.003	0.001	0.002	0.002	0.002		
Gold	Au	trace	trace	trace	trace	trace		
Iron	Fe	5.	5.	5.	6.	6.		
Lead	Pb	trace	trace	trace	trace	trace		
Magnesium	Mg	4.	5.	5.	6.	6.		
Manganese	Mn	0.1	0.1	0.15	0.15	0.1		
Molybdenum	Mo	0.001	0.001	0.002	0.002	0.002		
Niobium	Nb	ND	ND	ND	ND	ND		
Nickel	Ni	0.006	0.004	0.005	0.006	0.004		
Potassium	K	3.	3.	3.	3.	3.		
Silicon	Si	matrix	matrix	matrix	matrix	matrix		
Silver	Ag	trace	trace	trace	trace	trace		
Sodium	Na	3.0	3.	3.	3.5	3.5		
Strontium	Sr	0.04	0.04	0.05	0.04	0.04		
Tantalum	Ta	ND	ND	ND	ND	ND		
Thorium	Th	ND	ND	ND	ND	ND		
Tin	Sn	ND	ND	ND	ND	ND		
Titanium	Ti	0.8	1.0	1.2	1.0	1.0		
Tungsten	W	0.02	0.02	0.02	0.02	0.02		
Uranium	U	ND	ND	ND	ND	ND		
Vanadium	V	0.02	0.02	0.02	0.02	0.03		
Zinc	Zn	trace	trace	trace	trace	trace		

All results expressed as percentages

- MATRIX — Major constituent
- MAJOR — Above normal spectrographic range
- TRACE — Detected but minor amounts
- N.D. — Not detected
- ★ — Suggest assay

NOTES: Rejects retained one month.
 Pulps retained three months.
 On request pulps and rejects will be stored for a maximum of one year.

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H. Sharples
 Chief Assayer

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GENESSE MINING CORPORATION LTD.,

SEMI QUANTITATIVE SPECTROGRAPHIC ANALYSES CERTIFICATE

No.: **7210-2008/A** | DATE: **31-10-72**

We hereby certify that the following are the results of spectrographic analyses made on: **Six Soil Samples**

		1	2	3	4	5	
Aluminum	Al	12.					SAMPLE No. 1 B 25 - N 9 2 3 4 5
Antimony	Sb	ND					
Arsenic	As	trace					
Barium	Ba	0.2					
Beryllium	Be	trace					
Bismuth	Bi	ND					<p>All results expressed as percentages</p> <p>MATRIX — Major constituent MAJOR — Above normal spectrographic range TRACE — Detected but minor amounts N.D. — Not detected ★ — Suggest assay</p> <p>NOTES: Rejects retained one month. Pulps retained three months. On request pulps and rejects will be stored for a maximum of one year.</p> <p>ALL REPORTS ARE THE CONFIDENTIAL PROPERTY OF CLIENTS. PUBLICATION OF STATEMENTS, CONCLUSION OR EXTRACTS FROM OR REGARDING OUR REPORTS IS NOT PERMITTED WITHOUT OUR WRITTEN APPROVAL. ANY LIABILITY ATTACHED THERETO IS LIMITED TO THE FEE CHARGED.</p>
Boron	B	0.002					
Cadmium	Cd	ND					
Calcium	Ca	major					
Chromium	Cr	0.02					
Cobalt	Co	0.003					
Copper	Cu	0.001					
Gallium	Ga	0.002					
Gold	Au	trace					
Iron	Fe	6.					
Lead	Pb	trace					
Magnesium	Mg	7.					
Manganese	Mn	0.15					
Molybdenum	Mo	0.002					
Niobium	Nb	ND					
Nickel	Ni	0.004					
Potassium	K	3.					
Silicon	Si	matrix					
Silver	Ag	trace					
Sodium	Na	3.					
Strontium	Sr	0.05					
Tantalum	Ta	ND					
Thorium	Th	ND					
Tin	Sn	ND					
Titanium	Ti	1.0					
Tungsten	W	0.02					
Uranium	U	ND					
Vanadium	V	0.02					
Zinc	Zn	trace					

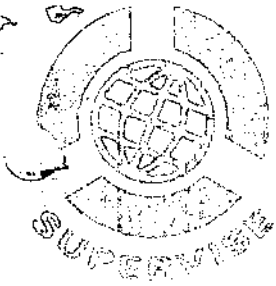
cc: Mr. M. Guiguet, Cannon-Hicks Associates Ltd.,
#604-744 West Hastings Street, Vancouver.


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 Chief Assayer

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GENERAL TESTING LABORATORIES

DIVISION SUPERINTENDENCE COMPANY (CANADA) LTD

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TO:
GENESSEE MINING CORPORATION LTD.,
 119 Yale Road West,
 Chilliwack, B.C.

SEMI QUANTITATIVE SPECTROGRAPHIC ANALYSES CERTIFICATE

No.: 7210-1311 DATE: Oct. 18/72

We hereby certify that the following are the results of spectrographic analyses made on: **Soil and Ore Samples**

		1	2	3	4	5	SAMPLE No.	DESCRIPTION
Aluminum	Al	8.	8.	8.	8.	8.	1	A 19 S3
Antimony	Sb	ND	ND	ND	ND	ND	2	A 16 S1
Arsenic	As	ND	ND	ND	ND	ND	3	A 13 S1
Barium	Ba	0.07	0.07	0.07	0.07	0.07	4	A 10 S1
Beryllium	Be	ND	ND	ND	ND	ND	5	A 7 IS
Bismuth	Bi	ND	ND	ND	ND	ND		
Boron	B	0.001	0.001	0.001	0.001	0.001		
Cadmium	Cd	ND	ND	ND	ND	ND		
Calcium	Ca	3.	2.	3.	2.	3.		
Chromium	Cr	0.01	0.01	0.01	0.01	0.01		
Cobalt	Co	ND	ND	ND	ND	ND		
Copper	Cu	0.007	0.007	0.007	0.007	0.007		
Gallium	Ga	ND	ND	ND	ND	ND		
Gold	Au	trace	trace	trace	trace	trace		
	Fe	5.	5.	5.	5.	5.		
Lead	Pb	ND	ND	ND	ND	ND		
Magnesium	Mg	2.	3.	3.	2.	2.		
Manganese	Mn	0.1	0.1	0.1	0.1	0.1		
Molybdenum	Mo	0.001	0.001	0.001	0.001	0.001		
Niobium	Nb	ND	ND	ND	ND	ND		
Nickel	Ni	0.003	0.003	0.003	0.003	0.003		
Potassium	K	2.	2.	2.	2.	2.		
Silicon	Si	matrix	matrix	matrix	matrix	matrix		
Silver	Ag	trace	trace	trace	trace	trace		
Sodium	Na	2.	2.	2.	2.	2.		
Strontium	Sr	0.05	0.05	0.05	0.05	0.05		
Tantalum	Ta	ND	ND	ND	ND	ND		
Thorium	Th	ND	ND	ND	ND	ND		
Tin	Sn	ND	ND	ND	ND	ND		
Titanium	Ti	0.5	0.5	0.5	0.5	0.5		
Tungsten	W	ND	ND	ND	ND	ND		
Uranium	U	ND	ND	ND	ND	ND		
Vanadium	V	0.01	0.01	0.01	0.01	ND		
Zinc	Zn	ND	ND	ND	ND	ND		

All results expressed as percentages

MATRIX — Major constituent
 MAJOR — Above normal spectrographic range
 TRACE — Detected but minor amounts
 N.D. — Not detected
 ★ — Suggest assay

NOTES: Rejects retained one month.
 Pulps retained three months.
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42 GENERAL TESTING LABORATORIES

DIVISION SUPERINTENDENCE COMPANY (CANADA) LTD

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TO:
GIBBS MINE MINING CORPORATION LTD.,
119 Yale Road West,
Chilliwack, B.C.

SEMI QUANTITATIVE SPECTROGRAPHIC ANALYSES CERTIFICATE

No.: **7210-1311** DATE: **Oct. 18/72**

We hereby certify that the following are the results of spectrographic analyses made on: **Soil and Ore Samples**

		1	2	3	4	5	
Aluminum	Al	8. ND					SAMPLE No. 1 2 3 4 5
Antimony	Sb	ND					
Arsenic	As	0.07					
Barium	Ba	ND					
Beryllium	Be	ND					
Bismuth	Bi	0.001					DESCRIPTION: A4 S1 All results expressed as percentages MATRIX — Major constituent MAJOR — Above normal spectrographic range TRACE — Detected but minor amounts N.D. — Not detected ★ — Suggest assay NOTES: Rejects retained one month. Pulps retained three months. On request pulps and rejects will be stored for a maximum of one year. ALL REPORTS ARE THE CONFIDENTIAL PROPERTY OF CLIENTS. PUBLICATION OF STATEMENTS, CONCLUSION OR EXTRACTS FROM OR REGARDING OUR REPORTS IS NOT PERMITTED WITHOUT OUR WRITTEN APPROVAL. ANY LIABILITY ATTACHED THERETO IS LIMITED TO THE FEE CHARGED.
Boron	B	ND					
Cadmium	Cd	2.					
Calcium	Ca	0.01					
Chromium	Cr	ND					
Cobalt	Co	0.007					
Copper	Cu	ND					
Gallium	Ga	trace					
Gold	Au	5.					
Iron	Fe	ND					
Lead	Pb	3.					
Magnesium	Mg	0.1					
Manganese	Mn	0.001					
Molybdenum	Mo	ND					
Niobium	Nb	0.003					
Nickel	Ni	2.					
Potassium	K	matrix					
Silicon	Si	trace					
Silver	Ag	2.					
Sodium	Na	0.05					
Strontium	Sr	ND					
Tantalum	Ta	ND					
Thorium	Th	ND					
Tin	Sn	0.5					
Titanium	Ti	ND					
Tungsten	W	ND					
Uranium	U	0.01					
Vanadium	V	ND					
Zinc	Zn	ND					

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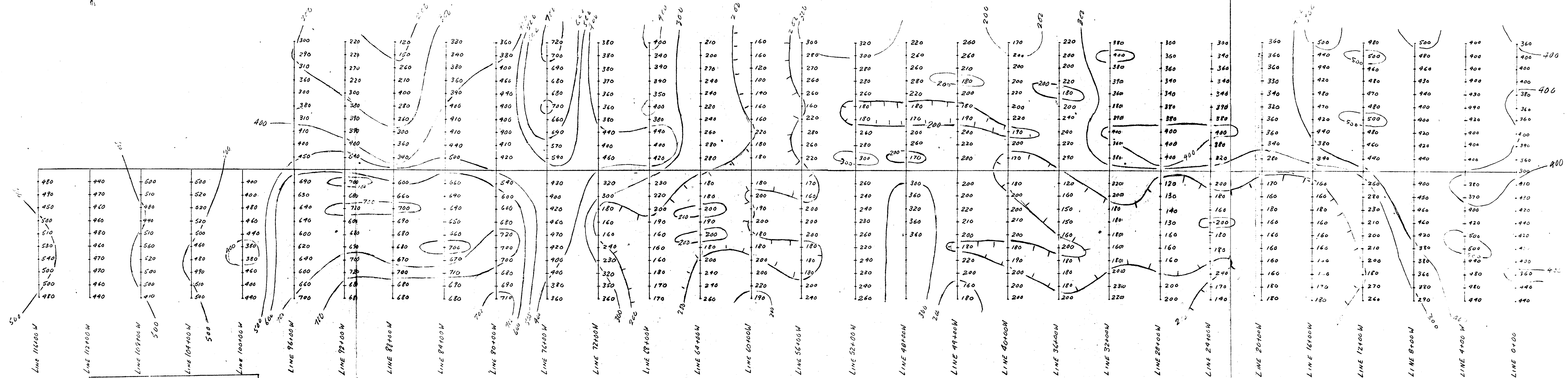
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Analytical and Consulting Chemists, Bulk Cargo Specialists, Surveyors, Inspectors, Samplers, Weighers

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Department of
 Mines and Geology Resources
 ASSESSMENT REPORT
 NO. **4460** MAP

1" = 400'

4460