

ARIS SUMMARY SHEET

District Geologist, Kamloops

Off Confidential: 89.06.03

ASSESSMENT REPORT 17729

MINING DIVISION: Kamloops

PROPERTY: Pitquah  
LOCATION: LAT 50 15 57 LONG 121 28 55  
UTM 10 5569071 608194  
NTS 092I06W  
CLAIM(S): R-1, Pit 1-2  
OPERATOR(S): G.H. Rayner & Assoc.  
AUTHOR(S): Day, W.C.  
REPORT YEAR: 1988, 23 Pages

COMMODITIES  
SEARCHED FOR: Copper, Zinc, Gold, Platinum

GEOLOGICAL  
SUMMARY: The claims appear to be underlain by a variety of intrusive rocks ranging in composition from granite to diorite to ultramafic rocks. This series of rocks may be part of a large layered intrusion of unknown extent.

WORK  
DONE: Geochemical, Physical  
ROCK 46 sample(s) ;ME  
Map(s) - 1; Scale(s) - 1:5000  
SILT 16 sample(s) ;ME  
TOPO 650.0 ha  
Map(s) - 1; Scale(s) - 1:5000  
MINFILE: 092ISW030

LOG NO: 0908	RD.
ACTION:	
FILE NO:	

REPORT ON THE

FILMED

PITQUAH PROPERTY

SILT, ROCK CHIP AND FLOAT

SAMPLING PROGRAM

FOR

GREENLAKE RESOURCES LTD.

VANCOUVER, B.C.

SUB-RECORDER  
 RECEIVED  
 AUG 30 1988  
 M.R. # ..... \$ .....  
 VANCOUVER, B.C.

17729

GEOLOGICAL BRANCH  
 ASSESSMENT REPORT

Kamloops M.D.

NTS M92I / 6W

Location: Latitude 50° 16' N

Longitude 121° 28' W

By: W.C. Day

B.Sc., P.Geol.

Date: August 29, 1988

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1. INTRODUCTION

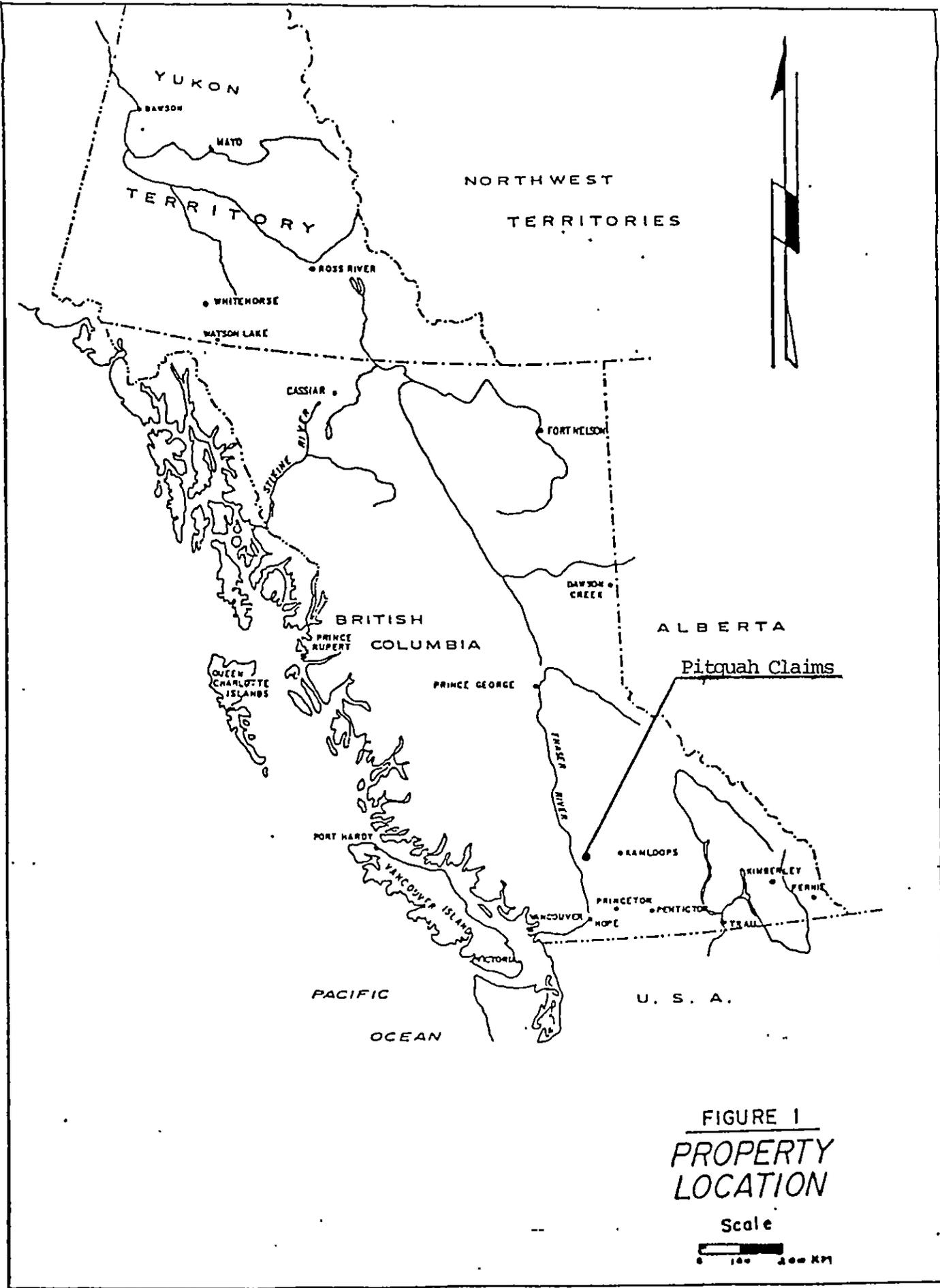
- 1.1 At the request of Mr. P. Frigstad, President of Greenlake Resources Ltd., the writer of this report, accompanied by Mr. G. Rayner, P.Eng., sampled portions of the Pitquah property.
- 1.2 The program was conducted during the period July 13th through July 18th, 1987.
- 1.3 The purpose of the program was to localize the source area from which a highly anomalous gold silt sample (previously collected) may have originated and to localize the layer(s) from which a highly anomalous platinum group metals assay (composition sample of spilled core) may have originated.

2. SUMMARY

- 2.1 During a prior property evaluation by another party, several samples were collected and analyzed, which yielded highly anomalous values. A panned concentrated silt sample collected near the mouth of the creek draining Rainbow Canyon returned a value of 14,100 ppb gold, a grab sample from outcrop returned 8340 ppb gold and a composite sample of gabbroic material collected from a pile of dumped core assayed .11 grams per ton platinum (Franzen, 1986).
  
- 2.2 The current program consisted of the collection of 62 samples designed to localize the origin of anomalous metal values previously found and assess an adjacent canyon.

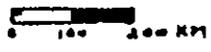
3. LOCATION AND ACCESS

- 3.1 The property is located on the north side of the Thompson River near Canadian National Railway Station Pitquah. Pitquah is 10 km east of Lytton and the property is centered at  $50^{\circ} 16'$  north latitude and  $121^{\circ} 28'$  west longitude.
- 3.2 At present, the property is only accessible by foot or helicopter though several roads, in varying stages of disrepair, provide access to the property from the railway tracks.



**FIGURE 1**  
**PROPERTY**  
**LOCATION**

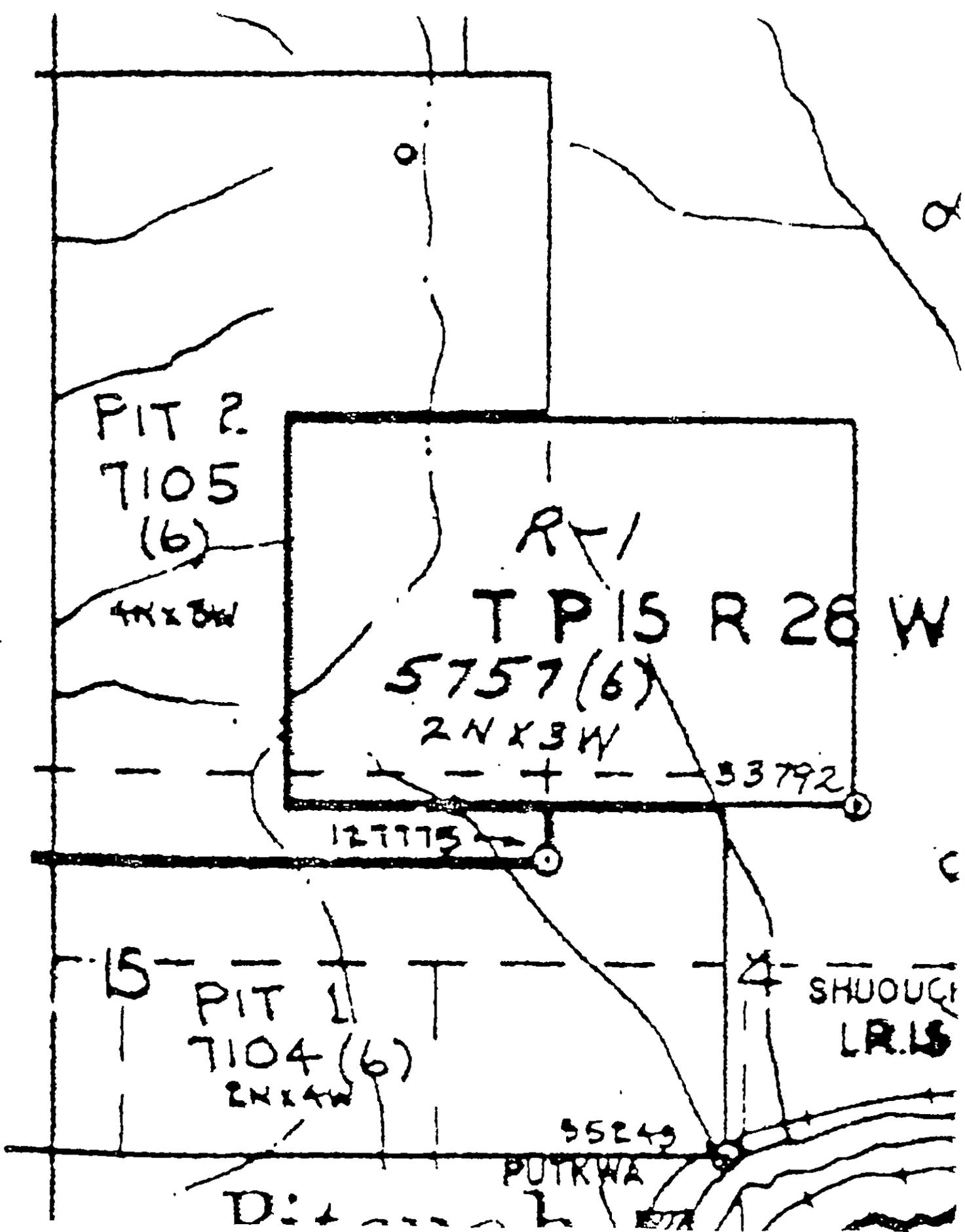
Scale



4. PITQUAH PROPERTY

4.1 The property consists of three modified grid system claims. Data pertinent to the claims is as follows:

<u>Claim</u>	<u>Units</u>	<u>Record No.</u>	<u>Expiry Date</u>
R-1	6	5757	June/1990
Pit 1	8	7104	June/1990
Pit 2	12	7105	June/1990



CLAIM MAP

FIG. 2

5. CLIMATE AND PHYSIOGRAPHY

- 5.1 The claims are located in an area where semi-arid climatology prevails. Mean annual precipitation is from 40-50 cm per annum. This precipitation occurs dominantly as rainfall with very little snow accumulation. Mean annual temperatures range from 0°-5°C in January to 20°-22°C in July.
- 5.2 The claims cover a steep and incised south-facing slope at the entrance to the White Canyon area of the North Thompson River. Property elevations rise from a low of 550 metres to 1,220 metres. Forest cover is open and light. Outcrop is restricted to primary and secondary ridge crests with extensive scree cover below the ridges. Creeks draining the area are best described as debris flow channels. Water is scarce on the ground with greatest availability present during spring freshet.

**6. PROPERTY GEOLOGY**

- 6.1 Geology of the subject property has been described by other workers, notably by Lytton Minerals Ltd. personnel. As the target of this company, large tonnage low grade copper mineralization, precluded detailed geological mapping of the area, they did not segregate the different members adequately in view of the new target potential of interest resulting from recent programs - specifically gold and platinum.
- 6.2 Regardless of the above, the geology as depicted by Lytton Minerals include: granite, diorite, chloritized/calcified diorite, mixed bands of syenite and diorite, gossan (pyritized country rock), gabbro, No. 2 band felsic series, altered granodiorite (gabbro?), mixed bands of granodiorite and diorite, quartz diorite and a lower basic series. This series may be part of a large layered intrusion of unknown extent.

## 7. MINERALIZATION

- 7.1 Historically, the property was explored for its copper potential. Though this potential is still of interest, the gold and platinum potential has eclipsed further exploration for copper at this time.
- 7.2 During recent investigations, significant values in gold and platinum have been recovered from within the property area. A panned concentrate from a creek draining the property returned 14,100 ppb gold/ton which compares favourably with similar concentrates from established precious metals districts (e.g., Iskut River Area). In addition, a composite sample of dumped core from previous drilling returned a value of .11 grams/ton platinum. Though this result is not economic in itself, it is anomalous. Examples of the core material analyzed were examined by the writer of this report and proved to be gabbroic in composition having highly variable sulfide mineral concentrations (pyrite/chalcopyrite). It is likely that the assay value is low due to dilution caused by mixing of samples containing PGM with those that don't. A grab sample (P-5) collected from outcrop ran 8340 ppb gold (P-5) which equates to approximately .25 oz/Au per ton.
- 7.3 An outcrop of massive sulfide, unmentioned in previous literature, was located during the current program. It crops out of the talus well up in Rainbow Canyon. An ICP analysis of this sample (#6216) returned: 34,680 ppm Zn, 1789 ppm Cu and 107.1 ppm Cd. The extent of this mineralization and its relationship to known mineralization is unknown at this time.

8. CURRENT PROGRAM

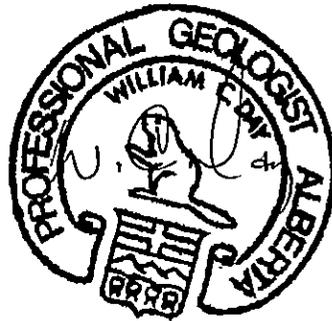
- 8.1 The current program consisted of silt, rock chip and float sampling.
- 8.2 A total of 62 samples were collected consisting of 18 rock chip samples, 28 float samples and 16 silt samples.
- 8.3 The silt samples were collected at approximately 200 m intervals along the main drainage courses of the two main canyons. The samples were sieved to minus 6 mm weighed approximately 5 kg.
- 8.4 The samples were analyzed by Min-En Labs of North Vancouver, utilizing the ICP method (31 element) finished by rock geochemistry for gold, platinum and palladium.
- 8.5 The analytical results are appended to the back of this report as Appendix 1.
- 8.6 Sample Summary

<u>Sample #</u>	<u>Location</u>	<u>Type</u>
Rainbow Canyon		
37979-986	Main drainage	Silt
37987	Area of anomalous gold	Silt
37988	Powder Louse vein	Rock chip
37991-999	Walls of Rainbow Canyon	Rock chip
38000	Main drainage	Float
6230-6232	West zone	Rock chip

<u>Sample #</u>	<u>Location</u>	<u>Type</u>
<b>Main Zone Canyon</b>		
6201	West end main zone	Rock chip
6202	Lower "E" zone	Rock chip
6203	West of "E" zone	Float
6204-10	Main zone level	Float
6216	Massive sulfide	Rock chip
6227-29	Lower "E" zone	Float
6234	Talus between Main zone and MS	Float
37972-78	Main drainage	Silt
37989	Upper "E" zone east side	Float
37990	Upper "E" zone upper east side	Float

9. CONCLUSIONS

- 9.1 The highly anomalous panned concentrate sample value was not reproduced in the current sampling. It is postulated that Thompson River placer gold may have been responsible for the value.
- 9.2 Several high copper values, both in the silt samples and rock chip / float samples were found. In view of the known mineralization this was not unexpected.
- 9.3 The massive sulfide outcrop hosting 3.47% zinc (plus anomalous copper and cadmium) was unexpected and should be further evaluated.



10. RECOMMENDATIONS

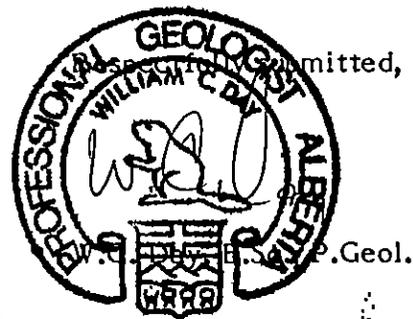
- 10.1 Detailed mapping and limited trenching is recommended for the assessment of the newly discovered massive sulfide hosting zinc mineralization.
  
- 10.2 Follow-up of the anomalous copper geochemistry found in Rainbow Canyon is recommended.



CERTIFICATE

I, William C. Day, of 258 West 24th Street, North Vancouver, B.C., hereby certify that:

1. I am a member in good standing of the Association of Professional Engineers, Geologists and Geophysicists of Alberta.
2. I have been involved in mineral exploration in various capacities since 1965 and as a geologist since graduation from the University of British Columbia in 1976.
3. That the program of subject in this report was conducted during the period July 13th to 18th, 1987.
4. This report is based upon my involvement in the program and literature supplied by Greenlake Resources Ltd.
5. I have no interest, direct nor indirect, in Greenlake Resources Ltd., nor do I expect to receive any.



**STATEMENT OF COSTS**

**Period July 13th to 18th, 1988**

**Personnel**

G.H. Rayner		
6 days at \$450 per day	\$ 2,700.00	
W.C. Day		
6 days at \$250 per day	<u>1,500.00</u>	
		\$ 4,200.00

**Accommodation and Food**

6 days at \$75 per man per day		900.00
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**Vehicle**

6 days at \$40 per day	240.00	
Fuel	<u>80.00</u>	
		320.00

Helicopter		1,412.38
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Orthophoto and overlays		5,000.00
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Assaying		<u>1,353.00</u>
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<b>TOTAL</b>		<u><u>\$13,185.38</u></u>
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PROJECT NO:

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V6M 1T6

FILE NO: 7-9187-1-1

ATTENTION: S.H. RAYNER

16041930-5214 OR 16041935-5214

\* TYPE RODS GIVEN \*

DATE: AUGUST 20, 1987

INCLUBED IN PPM I	AB	AL	AS	S	SA	SE	ST	SA	SB	SC	SD	SE
6201	4.8	93770	55	49	100	1.8	108	20000	1.8	18	9783	27537
6202	2.0	17120	1	10	5	.6	15	20560	1.0	11	140	28080
6204	.9	35850	26	19	20	.9	10	21750	3.7	25	989	36920
6205	2.1	102560	5	53	68	2.6	8	55390	5.2	28	170	91760
6206	4.3	61130	4	37	91	5.1	21	32200	.4	49	1391	210080
6207	1.4	102700	37	52	75	.9	38	65300	2.1	18	3164	25833
6208	5.3	70020	28	34	63	2.9	24	40320	1.0	24	956	111270
6209	3.1	73720	21	38	59	2.6	30	42310	1.8	27	1621	102560
6210	1.8	47190	22	24	55	2.3	5	27420	1.7	15	706	91020
6211	1.3	47390	41	30	57	3.1	19	27130	8.6	46	1912	134861
6212	3.9	27480	1	16	25	1.9	14	13590	3.9	59	10557	66927
6213	2.4	35220	19	20	38	1.3	33	14670	2.0	27	3459	47370
6214	2.5	26490	20	27	35	1.0	71	31560	3.1	19	4535	35220
6215	2.2	5650	12	8	30	2.1	6	5510	1.1	65	59	76451
6216	2.9	6630	32	19	89	7.0	1	17450	107.1	87	1789	33508
6217	1.5	19200	5	12	17	1.2	3	73040	.2	3	239	43280
6218	5.5	54140	25	31	60	1.2	147	30820	4.5	26	10456	36490
6219	1.8	35960	28	21	27	1.9	17	136540	1.0	14	1055	67370
6220	3.3	5250	70	22	143	10.9	5	2590	2.1	102	827	482670
6221	1.8	26510	5	15	41	1.4	19	23930	4.8	22	761	38290
6222	4.4	4950	64	22	169	12.5	3	2180	3.8	5	1254	591870
6223	2.2	23000	3	13	46	1.4	29	25190	4.5	18	1565	41800
6224	4.2	11790	9	6	7	.8	69	13110	1.8	16	5136	19280
6225	1.6	15640	18	11	34	2.1	6	2540	2.4	41	58	76670
6226	2.0	15790	27	11	25	1.4	12	12200	2.1	16	280	49530
6227	1.3	54230	34	32	75	.7	8	35300	1.1	7	125	20250
6228	4.2	67640	43	46	79	1.6	94	44370	2.3	19	7948	57690
6229	5.0	51410	4	32	77	1.1	109	30870	1.9	14	8747	35050
6230	.7	11010	1	6	22	.8	2	510	2.0	2	43	28690
6231	.5	16390	11	8	15	.5	1	570	2.0	1	29	13790
6232	.5	11870	3	8	20	.6	2	920	3.2	2	41	20240
6233	2.0	11360	54	7	12	.9	18	18510	1.2	3	528	34850
6234	1.2	82990	43	43	103	.9	13	80320	2.1	16	558	20050
37 972	4.0	24550	12	20	105	3.9	46	117320	2.1	55	4267	174381
37 973	2.8	27750	31	21	102	3.4	17	137430	.3	25	1254	143040
37 974	2.7	23590	19	19	70	3.9	12	112010	.3	84	1395	171110
37 975	3.6	9410	488	13	85	4.4	20	10400	6.6	252	2567	201250
37 976	6.9	29240	9	21	75	4.4	85	16290	1.3	32	7748	198100
37 977	1.1	15750	6	9	33	1.6	1	1870	1.6	15	158	68830
37 978	1.5	15420	3	10	25	1.9	3	13870	.9	18	103	74070
37 979	5.3	13450	22	17	57	3.7	59	27300	.4	76	5951	166510
37 980	2.4	24510	124	19	54	3.6	42	113370	3.5	93	4372	152240
37 981	5.7	13710	13	10	34	2.3	31	14440	3.0	41	7192	90950
37 982	5.1	50420	9	29	62	1.4	147	74380	3.6	21	12551	33051
37 983	1.7	18160	129	10	12	1.2	7	15910	1.2	15	712	47121
37 984	1.5	14010	35	11	15	1.3	8	16500	2.1	22	542	49710
37 985	1.7	17810	14	11	15	1.2	9	73620	.2	17	717	33151
37 986	4.3	30680	11	21	60	3.4	33	17450	1.0	36	1692	140110
37 987	1.2	19450	17	11	32	1.1	2	10040	1.0	7	458	42151
37 988	.4	11810	39	11	2	.7	1	790	.2	1	44	11301
37 989	1.6	29870	2	20	37	2.3	3	15300	3.8	17	392	24231
37 990	1.6	38680	30	34	35	1.7	7	24390	4.2	17	540	49250
37 991	2.6	5010	9	20	24	1.6	7	27430	2.5	10	181	31210
37 992	2.4	91500	34	45	102	1.5	56	51930	2.1	33	4924	44011
37 993	1.3	30040	21	18	25	1.7	1	10020	.8	1	22	13701
37 994	2.8	11350	31	23	107	7.5	6	37340	2.6	374	2189	27080
37 995	1.7	7430	8	4	21	1.3	6	11630	.8	22	252	49351
37 996	2.0	3000	18	7	54	2.4	4	10750	.9	109	189	34151
37 997	1.2	65510	59	46	57	1.8	4	63530	2.1	16	279	61911
37 998	2.0	12570	37	17	34	2.3	1	105300	1.0	15	212	36751

PROJECT NO:

706 WEST 15TH ST., NORTH VANCOUVER, B.C. V7K 1T2

FILE NO: 7-919/P1-2

ATTENTION: G.H. RAYNER

16041966-5814 OR 16041995-4524

\* TYPE ROCK SAMPLE \* DATE: AUGUST 20, 1997

VALUES IN PPM:	K	LI	MS	NR	NI	NA	NI	P	SE	SI	SR	TH
8201	585	3	6070	281	1	11820	85	260	14	1	325	1
8202	30	1	1570	92	1	50	1	100	7	1	45	1
8204	260	1	2570	47	3	6030	1	60	2	2	259	1
8205	340	3	33240	545	9	9280	8	30	32	2	308	1
8206	300	4	10540	352	7	5030	7	50	14	8	145	1
8207	570	2	7120	213	1	10450	14	220	24	4	358	1
8208	220	2	6380	338	5	8740	24	50	5	4	207	1
8209	230	2	7840	340	7	6840	9	40	19	3	206	1
8210	170	5	7170	187	1	3670	24	50	18	3	185	1
8211	190	5	52540	1182	7	3770	124	90	24	5	118	1
8212	130	5	18090	428	4	380	71	200	8	9	59	1
8213	940	7	5750	354	3	980	61	130	9	3	43	1
8214	400	1	3080	214	1	2030	1	310	13	3	82	1
8215	310	3	8590	601	2	700	10	550	20	2	11	1
8216	40	1	2820	206	1	20	65	370	24	3	22	1
8217	50	1	1720	675	1	40	1	480	4	1	1	1
8218	560	6	6610	274	2	5170	127	370	14	6	157	1
8219	50	1	2730	1357	1	180	2	730	3	1	17	1
8220	20	1	6460	1770	3	10	7	10	6	11	17	4
8221	690	7	21220	561	2	1960	86	700	3	2	65	1
8222	150	1	3420	354	3	110	14	40	50	10	21	4
8223	890	5	18440	584	1	2460	52	740	3	3	88	1
8224	80	2	2510	183	39	690	1	430	7	5	48	1
8225	220	7	6370	116	3	380	1	370	6	2	9	1
8226	450	8	6150	158	1	780	2	840	3	2	66	1
8227	730	3	4100	160	1	7000	1	120	7	4	174	1
8228	560	4	7350	314	1	11150	113	240	16	12	329	1
8229	1170	4	8510	375	1	4610	17	430	13	7	153	1
8230	1020	7	8230	268	1	430	2	50	6	1	3	1
8231	570	4	8720	177	1	520	1	40	3	2	2	1
8232	910	8	5040	206	1	500	1	50	5	2	3	1
8233	50	1	1600	86	1	40	1	70	4	2	27	1
8234	450	9	11200	343	1	7470	10	250	13	7	261	1
87 972	90	1	2400	1601	1	40	1	210	6	6	4	1
87 973	110	1	2410	2147	1	50	1	200	15	1	19	1
87 974	50	1	2020	1677	3	20	5	290	5	2	13	1
87 975	40	1	1480	171	1	10	8	820	22	5	74	1
87 976	150	5	13570	340	1	1750	59	220	9	12	54	2
87 977	570	4	11920	338	3	430	1	320	6	2	10	1
87 978	120	3	4550	256	2	220	2	370	10	1	124	1
87 979	20	1	1670	257	3	10	5	210	20	5	52	1
87 980	40	1	2230	1041	5	20	1	310	20	7	4	1
87 981	220	4	4970	385	3	420	2	1330	8	5	97	1
87 982	430	3	16770	264	2	4070	43	730	12	9	142	1
87 983	130	3	4750	113	2	420	11	650	3	3	161	1
87 984	30	2	4130	298	2	50	4	920	4	2	159	1
87 985	30	1	1260	628	2	20	1	60	3	3	1	1
87 986	160	3	10490	435	5	2410	19	140	7	7	64	1
87 987	190	4	4620	136	3	1440	7	100	12	3	76	1
87 988	100	1	780	63	35	80	2	50	6	1	4	1
87 989	380	5	12020	287	1	530	1	450	4	4	61	1
87 990	300	6	10920	354	2	1140	12	300	5	1	75	1
87 991	90	1	2720	731	3	30	1	250	45	13	7	1
87 992	710	7	5040	232	1	10580	248	360	25	9	246	1
87 993	40	1	1430	1445	1	100	1	50	11	3	13	1
87 994	50	1	3070	121	3	70	15	1270	15	1	33	1
87 995	220	3	1630	169	1	620	2	1000	5	2	40	1
87 996	630	1	2540	71	1	380	2	440	10	1	122	1
87 997	1020	21	17990	601	1	3590	1	370	13	1	288	1
87 998	40	1	1030	257	2	30	1	100	13	3	6	1

PROJECT NO:

705 WEST 18TH ST., NORTH VANCOUVER, B.C. V6N 1T2

FILE NO: 7-0147-1-1

ATTENTION: S.H. RAYNER

1204-890-5914 OR 1204-732-4524

DATE: AUGUST 21, 1997

VALUES IN PPM.)	U	V	ZN	BA	SA	K	SE	PC-PBS	P-PCBS	PC-PBS
8001	6	432.0	34	1	2	13	27	177	73	72
8002	4	25.7	15	1	2	1	60	17	17	15
8004	3	13.4	655	1	1	3	35	10	21	15
8005	6	536.5	32	1	1	11	39	12	6	12
8006	2	1851.9	62	4	3	3	32	3	1	13
8007	6	74.0	30	1	3	3	10	37	35	21
8008	2	545.7	32	1	1	9	71	41	31	25
8009	2	747.6	42	1	1	9	15	6	6	2
8010	1	687.4	26	1	3	1	35	10	1	9
8011	1	192.9	75	2	6	9	175	20	19	38
8012	1	47.7	112	1	3	2	55	156	282	150
8013	1	131.2	50	1	2	2	185	65	25	62
8014	1	105.0	379	1	2	1	52	10	10	16
8015	1	113.3	212	2	1	2	69	7	2	5
8016	1	11.7	34680	1	6	29	35	15	4	22
8017	1	37.7	74	1	1	1	51	1	1	4
8018	1	39.3	156	1	1	1	34	175	182	57
8019	1	65.0	66	1	4	4	78	9	1	27
8020	2	15.2	336	1	2	2	56	2	1	16
8021	1	82.2	163	2	3	4	104	1	1	4
8022	1	19.4	158	3	14	7	58	52	1	3
8023	1	82.1	105	2	2	1	106	5	1	7
8024	1	6.6	171	1	1	1	72	135	1	5
8025	1	96.3	38	1	1	1	30	5	1	6
8026	1	47.4	33	1	1	3	22	1	1	1
8027	1	99.0	25	1	3	3	31	7	11	9
8028	1	322.4	37	1	5	15	22	145	118	135
8029	1	112.8	44	1	2	2	31	67	119	15
8030	1	12.5	90	2	1	3	130	1	15	15
8031	1	24.8	32	2	1	1	92	3	6	3
8032	3	15.7	121	2	2	1	109	15	25	24
8033	3	37.7	19	1	3	1	31	11	13	25
8034	2	98.9	53	1	1	9	26	1	24	1
87 972	6	64.5	65	1	4	9	54	14	14	44
87 973	4	77.3	52	1	3	7	62	3	2	8
87 974	4	64.4	44	1	4	6	50	4	5	2
87 975	1	30.2	74	1	3	1	41	9	4	2
87 976	2	1022.4	83	3	3	4	43	203	95	101
87 977	3	66.0	71	2	3	1	59	6	10	5
87 978	3	77.2	36	1	4	1	50	4	22	12
87 979	6	38.7	82	1	5	3	45	95	2	1
87 980	9	34.8	116	1	5	1	38	1	7	1
87 981	1	49.7	169	1	2	4	37	145	4	1
87 982	2	225.4	49	1	2	4	12	16	26	24
87 983	3	49.6	13	1	2	2	24	13	6	12
87 984	2	19.7	34	1	1	1	35	9	7	1
87 985	5	54.3	40	1	1	1	69	2	15	4
87 986	4	1004.6	70	3	2	3	33	1	16	1
87 987	2	62.5	27	1	1	1	43	1	6	10
87 988	1	7.1	5	1	1	1	144	1	1	6
87 989	1	223.7	1574	1	3	3	71	1	2	11
87 990	1	105.5	250	1	4	1	71	1	3	1
87 991	3	14.3	132	1	1	1	60	1	17	1
87 992	1	71.5	32	1	3	3	33	37	57	74
87 993	5	35.1	26	1	3	3	105	6	17	15
87 994	7	25.1	51	1	3	1	35	35	35	35
87 995	2	5.4	21	1	1	1	62	1	16	3
87 996	1	32.5	22	1	1	1	32	1	1	1
87 997	7	255.1	47	1	4	3	1	1	12	1
87 998	7	71.1	35	1	1	1	82	1	4	1

+ Cu + Ni

+ Cu + Ni

+ Cu



COMPANY: GREEN LAKE RESOURCES

MIN-EM LASS IDP REPORT

1921/PC11 PAGE 3 OF 3

PROJECT NO:

705 WEST 10TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 7-101/PC

ATTENTION: G.H. RAYNER

(604)960-5814 OR (604)969-4524

\* TYPE ROOM BEGONEN \*

DATE: AUGUST 20, 1987

VALUE IN PPM	K	LI	MG	MN	MO	NA	NI	P	PE	SE	SS	TF
17 555	330	6	9020	201	2	570	38	50	4	2	38	1
38 000	30	1	1370	717	1	60	1	610	119	1	252	1

10/10/87  
 G.S.I.

PROJECT NO:

702 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 7-938/90

ATTENTION: S.H. RAYNER

(604) 920-5514 OR (604) 985-4324

\* TYPE ROCK BEDDING \*

DATE: AUGUST 20, 1987

VALUE IN PPM (	U	V	ZN	BA	SM	W	DE	AU-PPM	PT-PPM	BI-PPM
07 889	1	35.7	31	1	4	1	38	19	24	17
08 890	8	23.6	326	1	1	2	3	3	10	10

RECEIVED  
 1987 AUG 20 10 11 AM  
 98771





17729

PITOUAH  
SCALE 1:5000  
CONTOUR INTERVAL 20 METERS  
Drawn by: ERGUL E. MAPPING SERVICES LTD. (86-82)  
Pitouah district map compiled from 1976 air photos

