85-572 -14524

REPORT ON

GEOCHEMICAL SOIL SAMPLING

WHYNOT 3 CLAIM # 2426
LILLOOET MINING DIVISION
BRIDGE RIVER AREA, B.C.

Latitude: 50°56'N Longitude: 122°45'W

N.T.S.: 92-J-15 (E & W)

for

Levon Resources Inc.
1040 - 609 Granville St.
Vancouver, B.C. V7Y 1G5

by

Vancouver, B.C.
August 1985

Chris J. Sampson, P.Eng.
Consulting Geologist

SAMPSON ENGINEERING INC.
2696 West 11th Avenue
Vancouver, B.C. V6K 2L6

LIST OF CONTENTS

ILLUSTRATIONS

SAMPSON ENGINEERING INC.
2696 West 11th Avenue
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1.
INTRODUCTION

On 25 and 29 April 1985, Gary Poluschuk and assistant ran a north south base line through the south west corner of the Whynot 3 claim, Lillooet Mining Division, B.C. and flagged seven 100m spaced east-west lines, for 500m either sides of the base line. Geochemical soil samples were then collected every 25m along the east-west lines and analysed for Pb,Zn,As,Sb,Au and Ag. Results are plotted on Map 2.

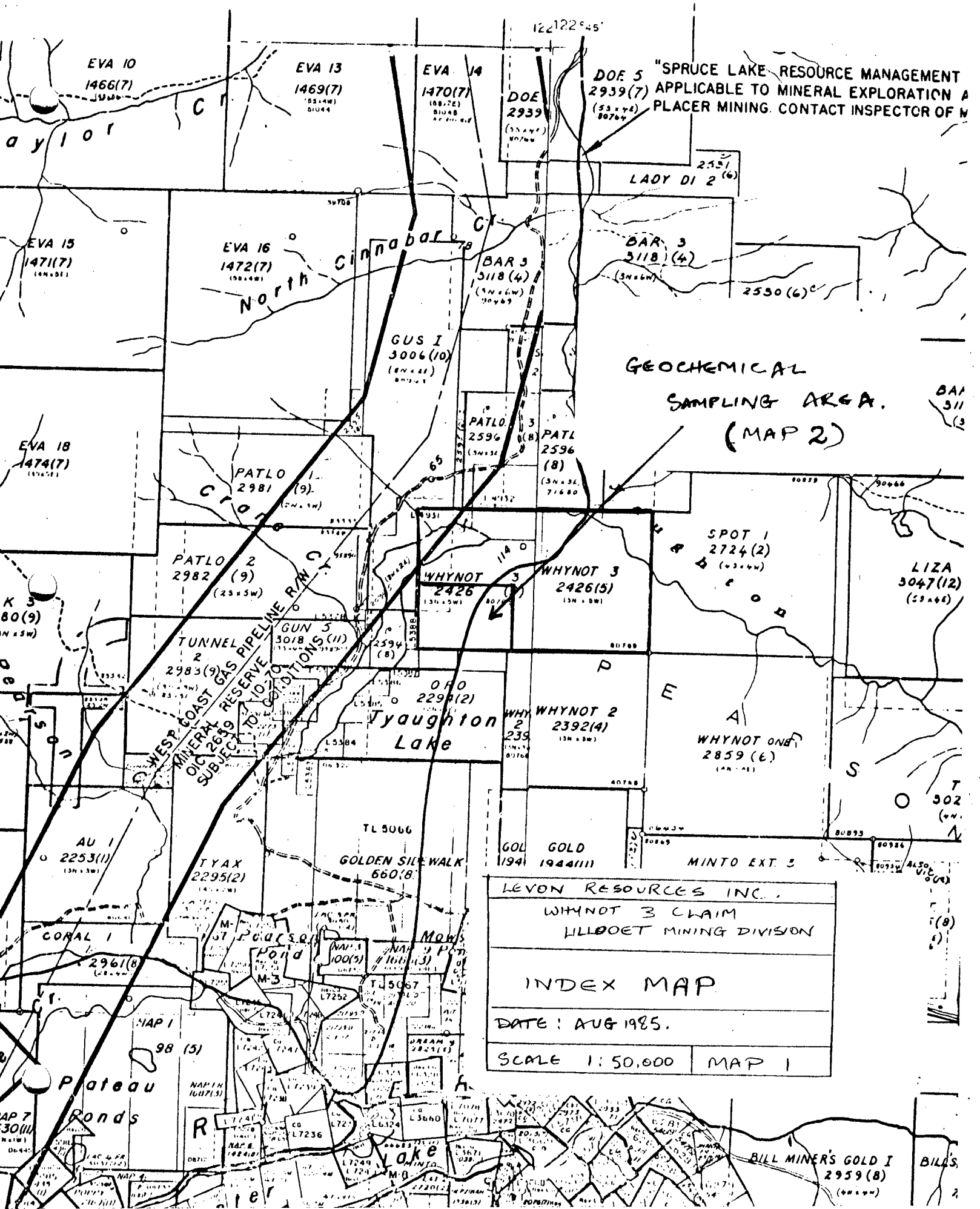
2.
PROPERTY, LOCATION, ACCESS, TOPOGRAPHY

The Whynot 3 claim consists of 15 metric units (3Nx5W). Legal corner post has been inspected by the writer; it is situated in the SE corner.

The property straddles Pearson Ridge, immediately on the east side of Tyaughton lake, 12 kms north east of Goldbridge in the Lillooet Mining Division, B.C.

Access is easily gained by two wheel drive vehicle by logging road which connects to the Tyaughton Lake road. Total distance from Goldbridge - 16 kms (Map 1).

The southern central part of the Whynot 3 claim contains the top of Pearson Ridge, elevation 1501m (4926ft); the north west corner and western side is at the lowest elevation, Tyaughton Lake - 993m (3259ft). Apart of course from those areas of the lake, the property is covered by mature stands of Jack Pine, Douglas Fir and Spruce. Steep slopes occur on the north eastern side of the claim.


"SPRUCE LAKE RESOURCE MANAGEMENT
APPLICABLE TO MINERAL EXPLORATION A
PLACER MINING. CONTACT INSPECTOR OF M
GEOCHEMICAL
SAMPLING AREA.
(MAP 2)
EVA 10
1466(7)
EVA 13
1469(7)
EVA 14
1470(7)
DOE 5
2939(7)
DOE
2939
LADY DI 2
EVA 15
1471(7)
EVA 16
1472(7)
North Cinnabar Cr.
BAR 3
3118 (4)
GUS I
3006(10)
EVA 18
1474(7)
PATLO 1
2981 (9)
PATLO 2
2982 (9)
PATLO
2596 (8)
SPOT 1
2724(2)
LIZA
3047(12)
WHYNOT 3
2426
WHYNOT 3
2426(5)
TUNNEL 2
2983(9)
GUN 3
3018(11)
WESP COAST GAS PIPELINE R/W
MINERAL RESERVE
OIC 2639
SUBJECT TO CONDITIONS
OHO
2298(2)
Tyaughton Lake
WHYNOT 2
2392(4)
WHYNOT ONE
2859 (6)
TL 5066
GOLDEN SIDEWALK
660(8)
AU 1
2253(1)
TYAX
2295(2)
GOLD
1944(11)
MINTO EXT 3
CORAL 1
2961(8)
Plateau
Ponds
BILL MINER'S GOLD I
2959(8)
LEVON RESOURCES INC.
WHYNOT 3 CLAIM
LILLOOET MINING DIVISION
INDEX MAP
DATE: AUG 1985.
SCALE 1:50,000
MAP 1

3.
PREVIOUS WORK

There is no recorded history of previous work on the ground covered by the Whynot 3 claim.

4.
GEOCHEMICAL SOIL SAMPLING

Much of the Whynot 3 claim is covered by a layer of geologically recent volcanic ash (2,400 years old) which varies from a few centimetres to 50 cms thick. This overlies the well developed A, B and C soil horizons in what are well drained, well developed soils.

Sampling on the Whynot 3 was by using a small shovel to dig down through the volcanic ash and underlying humic A horizon in order to obtain a 100 to 200 gram sample from the B horizon. (This is very readily recognisable due to its high iron content and rich red brown colour.)

Each soil sample was placed in a numbered brown Kraft paper sample bag, dried and shipped to Min-En Labs in Vancouver, B.C. for analysis.

Sample locations are plotted on Map 2.

5.
ANALYTICAL PROCEDURES

Analytical methods used by Min-En Labs were as follows:

PHONE 980-5814

MIN-EN Laboratories Ltd.

Specialists in Mineral Environments

Corner 15th Street and Bewicke
705 WEST 15TH STREET
NORTH VANCOUVER, B.C.
CANADA V7M 1T2

ANALYTICAL PROCEDURE REPORT FOR ASSESSMENT WORK - 26 ELEMENT ICP

Ag,Al,As,B,Bi,Ca,Cd,Co,Cu,Fe,K,Mg,Mn,Mo,
Na,Ni,P,Pb,Sb,Sr,Th,U,V,Zn

Samples are processed by Min-En Laboratories Ltd., at 705 W. 15th St., North Vancouver Laboratory employing the following procedures.

After drying the samples at 95°C soil and stream sedimint samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed by jaw crusher and pulverized by ceramic plated pulverizer.

1.0 gram of the samples are digested for 6 hours with HNO_3 and $HClO_4$ mixture.

After cooling samples are diluted to standard volume. The solutions are analysed by Computer operated Jarrell Ash 9000ICP. Inductively coupled Plasma Analyser. Reports are formated by routing computer dotline print out.

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CANADA V7M 1T2

GOLD GEOCHEMICAL ANALYSIS BY MIN-EN LABORATORIES LTD.

Geochemical samples for Gold processed by Min-En Laboratories Ltd., at 705 W. 15th St., North Vancouver Laboratory employing the following procedures.

After drying the samples at 95°C soil and stream sediment samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed and pulverized by ceramic plated pulverizer.

A suitable sample weight 5.0 or 10.0 grams are pretreated with HNO_3 and $HClO_4$ mixture.

After pretreatments the samples are digested with Aqua Regia solution, and after digestion the samples are taken up with 25% HCl to suitable volume.

Further oxidation and treatment of at least 75% of the original sample solutions are made suitable for extraction of gold with Methyl Iso-Butyl Ketone.

With a set of suitable standard solution gold is analysed by Atomic Absorption instruments. The obtained detection limit is 0.005 ppm (5ppb).

COMPANY: COOKE GEOLOGICAL CONSULTANTS — MIN-EN LABS ICP REPORT — (ACT:GEO27) PAGE 1 OF 1

PROJECT No: WHYNOT — 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE No: 5-167S/P1+2

ATTENTION: BRAD COOKE — (604)980-5814 OR (604)988-4524 — *TYPE SOIL GEOCHEM* — DATE: MAY 24, 1985

(VALUES IN PPM)	AG	AS	PB	SB	ZN	AU-PPB
L1N+00E	.5	45	42	10	94	15
L1N+01E 40M	.6	46	46	12	122	10
L1N+02E	.8	52	53	12	110	5
L1N+03E	.3	25	33	3	81	10
L1N+04E	.3	24	33	3	68	5
L1N+05E	.4	34	40	7	93	5
L1N+06E	.5	38	38	7	73	15
L1N+07E	.7	37	45	7	226	20
L1N+08E	.6	35	40	9	194	20
L1N+09E	.6	41	40	9	124	15
L1N+10E	.5	55	42	12	88	10
L1N+11E	.5	51	43	11	92	10
L1N+12E	.6	17	37	2	474	60
L1N+13E	.5	44	49	8	131	65
L1N+14E	.5	43	47	8	114	5
L1N+15E	.6	35	49	7	196	10
L1N+16E	.8	87	75	24	128	35
L1N+17E	.5	29	42	6	218	5
L1N+18E	.4	35	44	7	176	350
L1N+19E	.6	42	43	9	142	10
L1N+20E	.5	24	31	1	58	45
L2N+00E	.7	56	51	13	109	5
L2N+01E	.4	37	35	6	80	65
L2N+02E 40M	.4	43	42	10	163	20
L2N+03E	.2	48	48	15	150	5
L2N+04E	.8	44	52	13	131	10
L2N+05E	.5	22	31	2	157	10
L2N+06E	.5	31	37	5	337	25
L2N+07E	.5	51	45	9	99	20
L2N+08E	.6	39	41	8	119	5
L2N+9E	.6	32	31	4	86	10
L2N+10E	.5	26	49	2	252	45
L2N+11E	.4	30	40	4	247	10
L2N+12E	.5	38	33	2	100	80
L2N+13E	.7	29	41	2	194	5
L2N+14E	.8	104	<1	42	870	10
L2N+15E	.5	45	46	10	102	30
L2N+16E	.4	20	33	<1	219	95
L2N+17E 40M	.5	33	41	7	73	15
L2N+18E	.5	43	43	6	96	10
L2N+19E	.7	48	48	7	141	45
L2N+20E	.4	72	60	17	114	5
L2N+1W	.4	54	60	12	216	5
L2N+2W	.3	35	34	6	132	5
L2N+3W	.3	35	35	6	108	60
L2N+4W	.3	31	34	3	106	5
L2N+5W	.4	30	41	4	157	10
L2N+6W	.7	41	37	7	64	90
L2N+7W	.4	24	34	2	102	10
L2N+8W	.4	33	73	5	129	45
L2N+9W	.4	43	42	8	194	5
L2N+10W	.5	59	46	12	94	5
L2N+11W	.3	45	42	8	78	5
L2N+12W	.5	43	40	8	161	5
L2N+13W	.5	52	42	8	81	350
L2N+14W	.4	29	32	3	114	5
L2N+15W	.4	31	30	3	89	5
L2N+16W	.5	30	32	5	145	5
L2N+17W	.6	31	42	4	207	5
L2N+18W	.5	34	39	6	98	5

COMPANY: COOKE GEOLOGICAL CONSULTANTS — MIN-EN LABS ICP REPORT — (ACT:GE027) PAGE 1 OF 1

PROJECT No: WHYNOT — 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE No: 5-167S/P3+4

ATTENTION: BRAD COOKE — (604)980-5814 OR (604)988-4524 — *TYPE SOIL GEOCHEM* — DATE: MAY 24, 1985

(VALUES IN PPM)	AG	AS	PB	SB	ZN	AU-PPB
L2N+19W	.4	29	36	5	88	20
L2N+20W	.3	32	32	5	123	5
L3N+00E	.4	41	39	8	108	10
L3N+1E	.6	36	35	6	79	5
L3N+2E	.4	39	41	7	176	5
L3N+3E	.5	62	60	15	286	35
L3N+4E	.5	51	49	12	189	10
L3N+5E	.5	47	52	9	139	5
L3N+6E	.4	33	34	2	79	5
L3N+7E 40M	.4	33	40	7	139	5
L3N+8E	.4	35	44	7	225	10
L3N+9E	.6	50	52	6	316	60
L3N+10E	.8	79	70	21	274	10
L3N+11E	1.1	64	75	15	672	25
L3N+12E	.6	46	47	6	126	10
L3N+13E	.9	30	42	6	87	5
L3N+14E	.2	7	17	<1	18	30
L3N+15E	.6	35	38	5	81	5
L3N+16E	.6	63	54	12	114	15
L3N+17E	.5	36	35	3	136	10
L3N+18E	.4	39	38	5	104	5
L3N+19E	.6	59	47	10	130	25
L3N+20E 40M	.7	75	60	16	227	65
L3N+1W	.5	39	37	7	141	5
L3N+2W	.4	41	43	8	141	10
L3N+3W	.3	37	39	6	186	30
L3N+4W	.4	40	40	6	105	105
L3N+5W	.4	50	43	8	98	380
L3N+6W	.6	67	53	13	91	35
L3N+7W	.5	36	32	5	102	20
L3N+8W	.3	40	50	11	146	5
L3N+9W	.4	42	48	13	120	5
L3N+10W	.5	34	41	5	104	10
L3N+11W	.5	32	36	6	119	5
L3N+12W	.5	22	36	4	149	15
L3N+13W	.5	31	39	6	123	20
L3N+14W	.5	26	38	4	150	5
L3N+15W	.6	33	37	7	106	5
L3N+16W	.7	29	33	7	104	10
L3N+17W	.6	25	38	4	113	5
L3N+18W	.8	27	40	5	163	5
L3N+19W	.6	34	36	8	122	10
L3N+20W	.5	20	32	4	176	10
L5N+00E	.8	48	55	12	242	10
L5N+1E	.8	33	42	7	186	45
L5N+2E	.9	61	64	17	267	60
L5N+3E	.6	26	42	5	140	35
L5N+4E	.7	49	51	11	118	30
L5N+5E	1.0	49	55	12	115	5
L5N+6E	.6	41	49	9	233	25
L5N+7E	.7	43	54	9	144	20
L5N+8E	.8	53	45	13	84	5
L5N+9E	.8	41	51	9	251	30
L5N+10E	1.1	33	46	6	241	15
L5N+11E	.8	40	46	7	192	5
L5N+12E	1.1	38	47	5	182	5
L5N+13E	.9	72	70	18	256	5
L5N+14E	.8	54	49	9	129	10
L5N+15E	.9	72	68	17	92	70
L5N+16E	.7	47	42	13	159	15

COMPANY: COOKE GEOLOGICAL CONSULTANTS — MIN-EN LABS ICP REPORT — (ACT:GE027) PAGE 1 OF 1

PROJECT No: WHYNOT — 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE No: 5-1675/P5

ATTENTION: BRAD COOKE — (604)980-5814 OR (604)988-4524 — *TYPE SOIL GEOCHEM* — DATE: MAY 24, 1985

(VALUES IN PPM)	AG	AS	PB	SB	ZN	AU-PPB
L5N+17E	.3	54	45	9	102	5
L5N+18E	.4	51	46	10	117	10
L5N+19E 40M	.5	62	50	12	83	10
L5N+20E	.5	42	40	5	84	25
L5N+1W	.5	51	41	9	194	10
L5N+2W	.5	35	43	8	146	40
L5N+3W	.6	48	49	10	264	15
L5N+4W	.5	41	39	9	130	25
L5N+5W	.4	38	39	7	119	45
L5N+6W	.6	67	51	14	140	25
L5N+7W	.6	52	48	13	105	5
L5N+8W	.7	59	51	15	131	5
L5N+9W	.7	62	56	17	132	20
L5N+10W 40M	.6	51	50	15	186	50
L5N+11W	.6	47	56	12	200	20
L5N+12W	.7	41	51	10	297	15
L5N+13W	.5	43	44	11	152	35
L5N+14W	.5	38	39	7	117	10
L5N+15W	.7	62	50	17	150	10
L5N+16W	.6	76	62	22	153	5
L5N+17W	.6	49	50	13	116	10
L5N+18W	.6	66	68	18	276	5
L5N+19W	.7	53	48	15	107	200
L5N+20W	.6	52	44	14	164	15

REFERENCES

1937 Geological Survey Memoir, 213 "Geology and Mineral Deposits on Bridge River Mining Camp, B.C.", C.E. Cairnes.

1943 Geological Survey of Canada, Paper 43-15, "Geology and Mineral Deposits of the Tyaughton Lake Map Area, B.C.", C.E. Cairnes.

1973 Paper 73-17 Geological Survey of Canada, "Pemberton East-Half Map Area", J.A. Roddick and W.W. Hutchinson.

STATEMENT OF COSTS

1. Labour

Two samplers, April 25,29 @ $125 per day	500.00
Field Supervision, 1 day @ $125 per day	125.00

2. Food & Accommodation

Meals	96.52
Hotel (one night for supervisor)	32.10

3. Transportation

Truck Rental, 2 days @ $30 per day	60.00
Gasoline	87.00

4. Analysis

Min-En Labs, 135 samples, ICP for (As,Ag,Pb, Sb,Zn) and Au	1,490.00

5. Report Preparation

One day	125.00
Sub Total:	2,515.62

6. Transfer from Levon Resources P.A.C. Account (20%)	503.12
	3,018.74

SAMPSON ENGINEERING INC.
2696 West 11th Avenue
Vancouver, B.C. V6K 2L6

CERTIFICATE

I, Christopher J. Sampson, of 2696 West 11th Avenue, Vancouver, B.C. V6K 2L6, hereby certify that:

1. I am a graduate (1966) of the Royal School of Mines, London University, England with a Bachelor of Science degree (Honours) in Economic Geology.

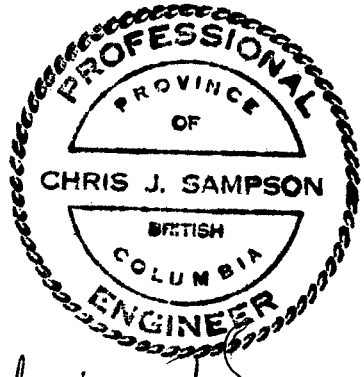
2. I have practiced my profession of mining exploration for the past 19 years in Canada, Europe, United States and Central America. For the past 19 years I have been based in British Columbia.

3. I am a consulting geologist. I am a registered member in good standing of the Association of Professional Engineers of British Columbia.

4. I have written reports in 1983, 1984, 1985 on work on properties in the vicinity of the Whynot 3 Claim, particularly the Golden Sidewalk and Oro properties.

5. The present report is based on supervision of the geochemical sampling at the Whynot 3 property.

6. I have no interest in any other property or company holding property within 10 kilometres of the Whynot 3 claim.



Chris J. Sampson

Vancouver, B.C.
August 1985

Christopher J. Sampson, P.Eng.
Consulting Geologist

NORTH

POND

1500 m TO L.C.P.
WHYNOT 3 CLAIM.

ROAD TO GOLDBRIDGE

BASELINE

0 100m 200m 300m 400m

LINES - 100 M. apart
STATIONS - 25 M. apart

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,524

LEVON RESOURCES INC.	
WHYNOT 3 CLAIM, LILLOOET M.D.	
GEOCHEMICAL SOIL SAMPLE LOCATION MAP	
DATE: AUG 1985.	MAP 2.